	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
2	C011-1	7617524.94	724390.38	03	341	467	cm	11/1/2004	13:01			sediment	LW2-C011-E1		normal
3	C011-1	7617524.94	724390.38	03	341	467	cm	11/1/2004	13:01			sediment	LW2-C011-E1		normal
4	C011-1	7617524.94	724390.38	03	341	467	cm	11/1/2004	13:01			sediment	LW2-C011-E1		normal
5	C011-1	7617524.94	724390.38	03	341	467	cm	11/1/2004	13:01			sediment	LW2-C011-E1		normal
6	C011-1	7617524.94	724390.38	03	341	467	cm	11/1/2004	13:01			sediment	LW2-C011-E1		normal
7	C011-1	7617524.94	724390.38	03	341	467	cm	11/1/2004	13:01			sediment	LW2-C011-E1		normal
8	C011-1	7617524.94	724390.38	03	341	467	cm	11/1/2004	13:01			sediment	LW2-C011-E1		normal
9	C011-1	7617524.94	724390.38	03	341	467	cm	11/1/2004	13:01			sediment	LW2-C011-E1		normal
10	C011-1	7617524.94	724390.38	03	341	467	cm	11/1/2004	13:01			sediment	LW2-C011-E1		normal
11	C011-1	7617524.94	724390.38	03	341	467	cm	11/1/2004	13:01			sediment	LW2-C011-E1		normal
12	C011-1	7617524.94	724390.38	03	341	467	cm	11/1/2004	13:01			sediment	LW2-C011-E1		normal
13	C011-1	7617524.94	724390.38	03	341	467	cm	11/1/2004	13:01			sediment	LW2-C011-E1		normal
14	C011-1	7617524.94	724390.38	03	341	467	cm	11/1/2004	13:01			sediment	LW2-C011-E1		normal
15	C011-1	7617524.94	724390.38	03	341	467	cm	11/1/2004	13:01			sediment	LW2-C011-E1		normal
16	C011-1	7617524.94	724390.38	03	341	467	cm	11/1/2004	13:01			sediment	LW2-C011-E1		normal
17	C011-1	7617524.94	724390.38	03	341	467	cm	11/1/2004	13:01			sediment	LW2-C011-E1		normal
18	C011-1	7617524.94	724390.38	03	341	467	cm	11/1/2004	13:01			sediment	LW2-C011-E1		normal
19	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
20	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
21	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
22	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
23	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
24	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
25	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
26	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
27	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
28	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
29	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
30	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
31	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
32	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
33	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
34	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
35	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
36	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
37	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
38	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
39	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
40	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
41	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
42	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
43	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
44	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
45	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
46	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
47	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
48	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
49	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
50	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
51	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
52	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
53	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
54	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
55	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal

ANC02686
BZTO104(e)002686

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
2	E160.3	10/13/2005	09:59	TSO	Total solids	NA	Y	67.6	T	percent	Wet
3	PSEP	10/25/2005	09:00	TOC	Total organic carbon	NA	Y	0.92		percent	Dry
4	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.71	J	NA	Wet
5	PSEP	11/11/2005	11:50	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
6	PSEP	11/11/2005	11:50	GS_FG	Fine gravel	NA	N	0	UJ	percent	Dry
7	PSEP	11/11/2005	11:50	GS_VCS	Very coarse sand	NA	Y	0.11	J	percent	Dry
8	PSEP	11/11/2005	11:50	GS_CS	Coarse sand	NA	Y	0.24	J	percent	Dry
9	PSEP	11/11/2005	11:50	GS_MS	Medium sand	NA	Y	1.31	J	percent	Dry
10	PSEP	11/11/2005	11:50	GS_FS	Fine sand	NA	Y	10.5	J	percent	Dry
11	PSEP	11/11/2005	11:50	GS_VFS	Very fine sand	NA	Y	15.2	J	percent	Dry
12	PSEP	11/11/2005	11:50	GS_CSILT	Coarse silt	NA	Y	21.1	J	percent	Dry
13	PSEP	11/11/2005	11:50	GS_MSILT	Medium silt	NA	Y	22	J	percent	Dry
14	PSEP	11/11/2005	11:50	GS_FSILT	Fine silt	NA	Y	10.6	J	percent	Dry
15	PSEP	11/11/2005	11:50	GS_VFSILT	Very fine silt	NA	Y	6.5	J	percent	Dry
16	PSEP	11/11/2005	11:50	GS_CCLAY	8-9 Phi clay	NA	Y	4.1	J	percent	Dry
17	PSEP	11/11/2005	11:50	GS_MFCLAY	>9 Phi clay	NA	Y	9.93	J	percent	Dry
18	SW7471A	11/3/2005	11:50	7439-97-6	Mercury	total	Y	0.033	J	mg/kg	Dry
19	SW8082	11/2/2005	08:44	12674-11-2	Aroclor 1016	NA	N	1.7	U	ug/kg	Dry
20	SW8082	11/2/2005	08:44	53469-21-9	Aroclor 1242	NA	N	1.7	U	ug/kg	Dry
21	SW8082	11/2/2005	08:44	12672-29-6	Aroclor 1248	NA	N	1.7	U	ug/kg	Dry
22	SW8082	11/2/2005	08:44	11097-69-1	Aroclor 1254	NA	N	1.7	U	ug/kg	Dry
23	SW8082	11/2/2005	08:44	11096-82-5	Aroclor 1260	NA	N	1.7	U	ug/kg	Dry
24	SW8082	11/2/2005	08:44	37324-23-5	Aroclor 1262	NA	N	1.7	U	ug/kg	Dry
25	SW8082	11/2/2005	08:44	11100-14-4	Aroclor 1268	NA	N	1.7	U	ug/kg	Dry
26	SW8082	11/2/2005	08:44	11104-28-2	Aroclor 1221	NA	N	1.7	U	ug/kg	Dry
27	SW8082	11/2/2005	08:44	11141-16-5	Aroclor 1232	NA	N	1.7	U	ug/kg	Dry
28	E160.3	10/13/2005	10:00	TSO	Total solids	NA	Y	68.2		percent	Wet
29	PSEP	10/25/2005	09:00	TOC	Total organic carbon	NA	Y	0.87		percent	Dry
30	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.72	J	NA	Wet
31	PSEP	11/11/2005	11:50	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
32	PSEP	11/11/2005	11:50	GS_FG	Fine gravel	NA	N	0	UJ	percent	Dry
33	PSEP	11/11/2005	11:50	GS_VCS	Very coarse sand	NA	Y	0.04	J	percent	Dry
34	PSEP	11/11/2005	11:50	GS_CS	Coarse sand	NA	Y	0.25	J	percent	Dry
35	PSEP	11/11/2005	11:50	GS_MS	Medium sand	NA	Y	0.73	J	percent	Dry
36	PSEP	11/11/2005	11:50	GS_FS	Fine sand	NA	Y	13.6	J	percent	Dry
37	PSEP	11/11/2005	11:50	GS_VFS	Very fine sand	NA	Y	12.4	J	percent	Dry
38	PSEP	11/11/2005	11:50	GS_CSILT	Coarse silt	NA	Y	23.7	J	percent	Dry
39	PSEP	11/11/2005	11:50	GS_MSILT	Medium silt	NA	Y	19.6	J	percent	Dry
40	PSEP	11/11/2005	11:50	GS_FSILT	Fine silt	NA	Y	9.84	J	percent	Dry
41	PSEP	11/11/2005	11:50	GS_VFSILT	Very fine silt	NA	Y	7.19	J	percent	Dry
42	PSEP	11/11/2005	11:50	GS_CCLAY	8-9 Phi clay	NA	Y	3.03	J	percent	Dry
43	PSEP	11/11/2005	11:50	GS_MFCLAY	>9 Phi clay	NA	Y	10.1	J	percent	Dry
44	SW8270-SIM	11/1/2005	14:04	91-57-6	2-Methylnaphthalene	NA	N	0.5	U	ug/kg	Dry
45	SW8270-SIM	11/1/2005	14:04	83-32-9	Acenaphthene	NA	N	0.24	U	ug/kg	Dry
46	SW8270-SIM	11/1/2005	14:04	208-96-8	Acenaphthylene	NA	N	0.33	U	ug/kg	Dry
47	SW8270-SIM	11/1/2005	14:04	120-12-7	Anthracene	NA	N	0.41	U	ug/kg	Dry
48	SW8270-SIM	11/1/2005	14:04	86-73-7	Fluorene	NA	N	0.28	U	ug/kg	Dry
49	SW8270-SIM	11/1/2005	14:04	91-20-3	Naphthalene	NA	N	1.3	U	ug/kg	Dry
50	SW8270-SIM	11/1/2005	14:04	85-01-8	Phenanthrene	NA	Y	0.92	J	ug/kg	Dry
51	SW8270-SIM	11/1/2005	14:04	53-70-3	Dibenz(a,h)anthracene	NA	N	0.39	U	ug/kg	Dry
52	SW8270-SIM	11/1/2005	14:04	56-55-3	Benz(a)anthracene	NA	N	0.68	U	ug/kg	Dry
53	SW8270-SIM	11/1/2005	14:04	50-32-8	Benzo(a)pyrene	NA	N	0.62	U	ug/kg	Dry
54	SW8270-SIM	11/1/2005	14:04	205-99-2	Benzo(b)fluoranthene	NA	N	0.71	U	ug/kg	Dry
55	SW8270-SIM	11/1/2005	14:04	191-24-2	Benzo(g,h,i)perylene	NA	N	0.71	U	ug/kg	Dry

ANC02687
BZTO104(e)002687

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
56	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
57	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
58	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
59	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
60	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
61	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
62	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
63	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
64	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
65	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
66	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
67	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
68	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
69	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
70	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
71	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
72	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
73	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
74	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
75	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
76	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
77	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
78	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
79	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
80	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
81	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
82	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
83	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
84	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
85	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
86	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
87	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
88	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
89	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
90	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
91	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
92	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
93	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
94	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
95	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
96	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
97	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
98	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
99	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
100	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
101	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
102	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
103	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
104	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
105	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
106	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
107	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
108	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
109	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal

ANC02688
BZTO104(e)002688

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
56	SW8270-SIM	11/1/2005	14:04	207-08-9	Benzo(k)fluoranthene	NA	N	0.57	U	ug/kg	Dry
57	SW8270-SIM	11/1/2005	14:04	218-01-9	Chrysene	NA	Y	0.71	J	ug/kg	Dry
58	SW8270-SIM	11/1/2005	14:04	206-44-0	Fluoranthene	NA	N	0.84	U	ug/kg	Dry
59	SW8270-SIM	11/1/2005	14:04	193-39-5	Indeno(1,2,3-cd)pyrene	NA	N	0.51	U	ug/kg	Dry
60	SW8270-SIM	11/1/2005	14:04	129-00-0	Pyrene	NA	N	1	U	ug/kg	Dry
61	SW8081A	11/7/2005	13:30	53-19-0	2,4'-DDD	NA	N	0.08	U	ug/kg	Dry
62	SW8081A	11/7/2005	13:30	3424-82-6	2,4'-DDE	NA	N	0.083	U	ug/kg	Dry
63	SW8081A	11/7/2005	13:30	789-02-6	2,4'-DDT	NA	N	0.31	U	ug/kg	Dry
64	SW8081A	11/7/2005	13:30	72-54-8	4,4'-DDD	NA	N	0.13	U	ug/kg	Dry
65	SW8081A	11/7/2005	13:30	72-55-9	4,4'-DDE	NA	N	0.064	U	ug/kg	Dry
66	SW8081A	11/7/2005	13:30	50-29-3	4,4'-DDT	NA	N	0.45	U	ug/kg	Dry
67	SW8081A	11/7/2005	13:30	309-00-2	Aldrin	NA	N	0.14	U	ug/kg	Dry
68	SW8081A	11/7/2005	13:30	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.12	U	ug/kg	Dry
69	SW8081A	11/7/2005	13:30	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.18	U	ug/kg	Dry
70	SW8081A	11/7/2005	13:30	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.086	U	ug/kg	Dry
71	SW8081A	11/7/2005	13:30	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.14	U	ug/kg	Dry
72	SW8081A	11/7/2005	13:30	5103-71-9	cis-Chlordane	NA	N	0.072	U	ug/kg	Dry
73	SW8081A	11/7/2005	13:30	5103-74-2	trans-Chlordane	NA	N	0.074	U	ug/kg	Dry
74	SW8081A	11/7/2005	13:30	27304-13-8	Oxychlordane	NA	N	0.099	U	ug/kg	Dry
75	SW8081A	11/7/2005	13:30	5103-73-1	cis-Nonachlor	NA	N	0.14	U	ug/kg	Dry
76	SW8081A	11/7/2005	13:30	39765-80-5	trans-Nonachlor	NA	Y	0.056	J	ug/kg	Dry
77	SW8081A	11/7/2005	13:30	60-57-1	Dieldrin	NA	N	0.12	U	ug/kg	Dry
78	SW8081A	11/7/2005	13:30	959-98-8	alpha-Endosulfan	NA	N	0.056	U	ug/kg	Dry
79	SW8081A	11/7/2005	13:30	33213-65-9	beta-Endosulfan	NA	N	0.086	U	ug/kg	Dry
80	SW8081A	11/7/2005	13:30	1031-07-8	Endosulfan sulfate	NA	N	0.17	U	ug/kg	Dry
81	SW8081A	11/7/2005	13:30	72-20-8	Endrin	NA	N	0.096	U	ug/kg	Dry
82	SW8081A	11/7/2005	13:30	7421-93-4	Endrin aldehyde	NA	N	0.11	U	ug/kg	Dry
83	SW8081A	11/7/2005	13:30	53494-70-5	Endrin ketone	NA	N	0.19	U	ug/kg	Dry
84	SW8081A	11/7/2005	13:30	76-44-8	Heptachlor	NA	N	0.086	U	ug/kg	Dry
85	SW8081A	11/7/2005	13:30	1024-57-3	Heptachlor epoxide	NA	N	0.097	U	ug/kg	Dry
86	SW8081A	11/7/2005	13:30	72-43-5	Methoxychlor	NA	N	0.088	U	ug/kg	Dry
87	SW8081A	11/7/2005	13:30	2385-85-5	Mirex	NA	N	0.066	U	ug/kg	Dry
88	SW8081A	11/7/2005	13:30	8001-35-2	Toxaphene	NA	N	5.5	U	ug/kg	Dry
89	SW8151	10/26/2005	18:46	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.62	U	ug/kg	Dry
90	SW8151	10/26/2005	18:46	95-95-4	2,4,5-Trichlorophenol	NA	N	0.49	U	ug/kg	Dry
91	SW8151	10/26/2005	18:46	88-06-2	2,4,6-Trichlorophenol	NA	N	0.37	U	ug/kg	Dry
92	SW8270C	10/30/2005	13:50	120-83-2	2,4-Dichlorophenol	NA	N	2.7	U	ug/kg	Dry
93	SW8270C	10/30/2005	13:50	105-67-9	2,4-Dimethylphenol	NA	N	8.1	U	ug/kg	Dry
94	SW8270C	10/30/2005	13:50	51-28-5	2,4-Dinitrophenol	NA	N	53	UJ	ug/kg	Dry
95	SW8270C	10/30/2005	13:50	95-57-8	2-Chlorophenol	NA	N	2.5	U	ug/kg	Dry
96	SW8270C	10/30/2005	13:50	95-48-7	2-Methylphenol	NA	N	5	U	ug/kg	Dry
97	SW8270C	10/30/2005	13:50	88-75-5	2-Nitrophenol	NA	N	3.9	U	ug/kg	Dry
98	SW8270C	10/30/2005	13:50	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.5	UJ	ug/kg	Dry
99	SW8270C	10/30/2005	13:50	59-50-7	4-Chloro-3-methylphenol	NA	N	3.1	U	ug/kg	Dry
100	SW8270C	10/30/2005	13:50	106-44-5	4-Methylphenol	NA	N	4.3	U	ug/kg	Dry
101	SW8270C	10/30/2005	13:50	100-02-7	4-Nitrophenol	NA	N	44	U	ug/kg	Dry
102	SW8151	10/26/2005	18:46	87-86-5	Pentachlorophenol	NA	N	0.68	U	ug/kg	Dry
103	SW8270C	10/30/2005	13:50	108-95-2	Phenol	NA	Y	4.4	J	ug/kg	Dry
104	SW8151	10/26/2005	18:46	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	0.64	U	ug/kg	Dry
105	SW8270C	10/30/2005	13:50	131-11-3	Dimethyl phthalate	NA	N	2.7	U	ug/kg	Dry
106	SW8270C	10/30/2005	13:50	84-66-2	Diethyl phthalate	NA	N	5.2	U	ug/kg	Dry
107	SW8270C	10/30/2005	13:50	84-74-2	Dibutyl phthalate	NA	N	3.9	U	ug/kg	Dry
108	SW8270C	10/30/2005	13:50	85-68-7	Butylbenzyl phthalate	NA	N	2.2	U	ug/kg	Dry
109	SW8270C	10/30/2005	13:50	117-84-0	Di-n-octyl phthalate	NA	N	1.8	U	ug/kg	Dry

ANC02689
BZTO104(e)002689

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
110	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
111	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
112	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
113	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
114	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
115	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
116	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
117	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
118	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
119	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
120	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
121	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
122	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
123	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
124	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
125	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
126	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
127	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
128	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
129	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
130	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
131	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
132	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
133	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
134	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
135	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
136	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
137	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
138	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
139	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
140	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
141	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
142	C011-1	7617524.94	724390.38	03	467	505	cm	11/1/2004	13:01			sediment	LW2-C011-F1		normal
143	C011-2	7617527.14	724392.75	03	91	137	cm	11/1/2004	14:31			sediment	LW2-C011-C2	LW2-C011-C1	field rep
144	C011-2	7617527.14	724392.75	03	91	137	cm	11/1/2004	14:31			sediment	LW2-C011-C2	LW2-C011-C1	field rep
145	C011-2	7617527.14	724392.75	03	91	137	cm	11/1/2004	14:31			sediment	LW2-C011-C2	LW2-C011-C1	field rep
146	C011-2	7617527.14	724392.75	03	91	137	cm	11/1/2004	14:31			sediment	LW2-C011-C2	LW2-C011-C1	field rep
147	C011-2	7617527.14	724392.75	03	91	137	cm	11/1/2004	14:31			sediment	LW2-C011-C2	LW2-C011-C1	field rep
148	C011-2	7617527.14	724392.75	03	91	137	cm	11/1/2004	14:31			sediment	LW2-C011-C2	LW2-C011-C1	field rep
149	C011-2	7617527.14	724392.75	03	91	137	cm	11/1/2004	14:31			sediment	LW2-C011-C2	LW2-C011-C1	field rep
150	C011-2	7617527.14	724392.75	03	91	137	cm	11/1/2004	14:31			sediment	LW2-C011-C2	LW2-C011-C1	field rep
151	C011-2	7617527.14	724392.75	03	91	137	cm	11/1/2004	14:31			sediment	LW2-C011-C2	LW2-C011-C1	field rep
152	C011-2	7617527.14	724392.75	03	91	137	cm	11/1/2004	14:31			sediment	LW2-C011-C2	LW2-C011-C1	field rep
153	C011-2	7617527.14	724392.75	03	91	137	cm	11/1/2004	14:31			sediment	LW2-C011-C2	LW2-C011-C1	field rep
154	C011-2	7617527.14	724392.75	03	91	137	cm	11/1/2004	14:31			sediment	LW2-C011-C2	LW2-C011-C1	field rep
155	C011-2	7617527.14	724392.75	03	91	137	cm	11/1/2004	14:31			sediment	LW2-C011-C2	LW2-C011-C1	field rep
156	C011-2	7617527.14	724392.75	03	91	137	cm	11/1/2004	14:31			sediment	LW2-C011-C2	LW2-C011-C1	field rep
157	C011-2	7617527.14	724392.75	03	91	137	cm	11/1/2004	14:31			sediment	LW2-C011-C2	LW2-C011-C1	field rep
158	C011-2	7617527.14	724392.75	03	91	137	cm	11/1/2004	14:31			sediment	LW2-C011-C2	LW2-C011-C1	field rep
159	C011-2	7617527.14	724392.75	03	91	137	cm	11/1/2004	14:31			sediment	LW2-C011-C2	LW2-C011-C1	field rep
160	C011-2	7617527.14	724392.75	03	91	137	cm	11/1/2004	14:31			sediment	LW2-C011-C2	LW2-C011-C1	field rep
161	C011-2	7617527.14	724392.75	03	91	137	cm	11/1/2004	14:31			sediment	LW2-C011-C2	LW2-C011-C1	field rep
162	C011-2	7617527.14	724392.75	03	91	137	cm	11/1/2004	14:31			sediment	LW2-C011-C2	LW2-C011-C1	field rep
163	C011-2	7617527.14	724392.75	03	91	137	cm	11/1/2004	14:31			sediment	LW2-C011-C2	LW2-C011-C1	field rep

ANC02690
BZTO104(e)002690

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
110	SW8270C	10/30/2005	13:50	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	5.4	U	ug/kg	Dry
111	SW8270C	10/30/2005	13:50	120-82-1	1,2,4-Trichlorobenzene	NA	N	2.2	U	ug/kg	Dry
112	SW8270C	10/30/2005	13:50	95-50-1	1,2-Dichlorobenzene	NA	N	2	U	ug/kg	Dry
113	SW8270C	10/30/2005	13:50	541-73-1	1,3-Dichlorobenzene	NA	N	2.4	U	ug/kg	Dry
114	SW8270C	10/30/2005	13:50	106-46-7	1,4-Dichlorobenzene	NA	N	2.8	U	ug/kg	Dry
115	SW8270C	10/30/2005	13:50	103-33-3	Azobenzene	NA	N	3.6	U	ug/kg	Dry
116	SW8270C	10/30/2005	13:50	121-14-2	2,4-Dinitrotoluene	NA	N	4.2	U	ug/kg	Dry
117	SW8270C	10/30/2005	13:50	606-20-2	2,6-Dinitrotoluene	NA	N	4.2	U	ug/kg	Dry
118	SW8270C	10/30/2005	13:50	91-58-7	2-Chloronaphthalene	NA	N	5.3	U	ug/kg	Dry
119	SW8270C	10/30/2005	13:50	88-74-4	2-Nitroaniline	NA	N	4	U	ug/kg	Dry
120	SW8270C	10/30/2005	13:50	91-94-1	3,3'-Dichlorobenzidine	NA	N	5.5	U	ug/kg	Dry
121	SW8270C	10/30/2005	13:50	99-09-2	3-Nitroaniline	NA	N	3.9	U	ug/kg	Dry
122	SW8270C	10/30/2005	13:50	101-55-3	4-Bromophenyl phenyl ether	NA	N	2.1	U	ug/kg	Dry
123	SW8270C	10/30/2005	13:50	106-47-8	4-Chloroaniline	NA	N	3.1	U	ug/kg	Dry
124	SW8270C	10/30/2005	13:50	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	3	U	ug/kg	Dry
125	SW8270C	10/30/2005	13:50	100-01-6	4-Nitroaniline	NA	N	5	U	ug/kg	Dry
126	SW8270C	10/30/2005	13:50	62-53-3	Aniline	NA	N	2.2	U	ug/kg	Dry
127	SW8270C	10/30/2005	13:50	65-85-0	Benzoic acid	NA	N	150	U	ug/kg	Dry
128	SW8270C	10/30/2005	13:50	100-51-6	Benzyl alcohol	NA	N	5.5	U	ug/kg	Dry
129	SW8270C	10/30/2005	13:50	111-91-1	Bis(2-chloroethoxy) methane	NA	N	2	U	ug/kg	Dry
130	SW8270C	10/30/2005	13:50	111-44-4	Bis(2-chloroethyl) ether	NA	N	3.6	U	ug/kg	Dry
131	SW8270C	10/30/2005	13:50	86-74-8	Carbazole	NA	N	2	U	ug/kg	Dry
132	SW8270-SIM	11/1/2005	14:04	132-64-9	Dibenzofuran	NA	N	0.25	U	ug/kg	Dry
133	SW8081A	11/7/2005	13:30	118-74-1	Hexachlorobenzene	NA	N	0.071	U	ug/kg	Dry
134	SW8081A	11/7/2005	13:30	87-68-3	Hexachlorobutadiene	NA	Y	0.39	J	ug/kg	Dry
135	SW8270C	10/30/2005	13:50	77-47-4	Hexachlorocyclopentadiene	NA	N	22	U	ug/kg	Dry
136	SW8081A	11/7/2005	13:30	67-72-1	Hexachloroethane	NA	N	0.28	U	ug/kg	Dry
137	SW8270C	10/30/2005	13:50	78-59-1	Isophorone	NA	N	2.4	U	ug/kg	Dry
138	SW8270C	10/30/2005	13:50	98-95-3	Nitrobenzene	NA	N	3	U	ug/kg	Dry
139	SW8270C	10/30/2005	13:50	62-75-9	N-Nitrosodimethylamine	NA	N	9	U	ug/kg	Dry
140	SW8270C	10/30/2005	13:50	621-64-7	N-Nitrosodipropylamine	NA	N	4.7	U	ug/kg	Dry
141	SW8270C	10/30/2005	13:50	86-30-6	N-Nitrosodiphenylamine	NA	N	3.3	U	ug/kg	Dry
142	SW8270C	10/30/2005	13:50	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.8	U	ug/kg	Dry
143	E1613	10/25/2005	17:38	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	0.243		pg/g	Dry
144	E1613	10/25/2005	17:38	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	0.598		pg/g	Dry
145	E1613	10/25/2005	17:38	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	5.01		pg/g	Dry
146	E1613	10/25/2005	17:38	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	32.6		pg/g	Dry
147	E1613	10/25/2005	17:38	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	160		pg/g	Dry
148	E1613	10/25/2005	17:38	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	8.46		pg/g	Dry
149	E1613	10/25/2005	17:38	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	3.56		pg/g	Dry
150	E1613	10/25/2005	17:38	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	3.95		pg/g	Dry
151	E1613	10/25/2005	17:38	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	8.06		pg/g	Dry
152	E1613	10/25/2005	17:38	39001-02-0	Octachlorodibenzofuran	NA	N	5.862	U	pg/g	Dry
153	E1613	10/25/2005	17:38	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.058	U	pg/g	Dry
154	E1613	10/25/2005	17:38	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	N	0.066	U	pg/g	Dry
155	E1613	10/25/2005	17:38	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	N	0.082	U	pg/g	Dry
156	E1613	10/25/2005	17:38	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.678	J	pg/g	Dry
157	E1613	10/25/2005	17:38	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	0.322	J	pg/g	Dry
158	E1613	10/25/2005	17:38	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	13.3		pg/g	Dry
159	E1613	10/25/2005	17:38	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	0.626		pg/g	Dry
160	E1613	10/25/2005	17:38	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	0.313	J	pg/g	Dry
161	E1613	10/25/2005	17:38	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	N	0.336	U	pg/g	Dry
162	E1613	10/25/2005	17:38	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	0.935	J	pg/g	Dry
163	E1613	10/25/2005	17:38	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	0.384	J	pg/g	Dry

ANC02691
BZTO104(e)002691

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
164	C011-2	7617527.14	724392.75	03	91	137	cm	11/1/2004	14:31			sediment	LW2-C011-C2	LW2-C011-C1	field rep
165	C011-2	7617527.14	724392.75	03	91	137	cm	11/1/2004	14:31			sediment	LW2-C011-C2	LW2-C011-C1	field rep
166	C011-2	7617527.14	724392.75	03	91	137	cm	11/1/2004	14:31			sediment	LW2-C011-C2	LW2-C011-C1	field rep
167	C011-2	7617527.14	724392.75	03	91	137	cm	11/1/2004	14:31			sediment	LW2-C011-C2	LW2-C011-C1	field rep
168	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
169	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
170	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
171	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
172	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
173	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
174	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
175	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
176	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
177	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
178	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
179	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
180	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
181	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
182	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
183	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
184	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
185	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
186	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
187	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
188	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
189	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
190	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
191	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
192	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
193	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
194	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
195	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
196	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
197	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
198	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
199	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
200	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
201	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
202	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
203	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
204	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
205	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
206	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
207	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
208	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
209	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
210	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
211	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
212	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
213	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
214	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
215	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
216	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
217	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep

ANC02692
BZTO104(e)002692

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
164	E1613	10/25/2005	17:38	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	N	0.082	U	pg/g	Dry
165	E1613	10/25/2005	17:38	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	0.336	J	pg/g	Dry
166	E1613	10/25/2005	17:38	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofuran	NA	Y	2.34		pg/g	Dry
167	E1613	10/25/2005	17:38	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofuran	NA	Y	0.224	J	pg/g	Dry
168	E160.3	10/13/2005	10:05	TSO	Total solids	NA	Y	68		percent	Wet
169	PSEP	10/25/2005	09:00	TOC	Total organic carbon	NA	Y	1.06		percent	Dry
170	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.72	J	NA	Wet
171	PSEP	11/11/2005	11:50	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
172	PSEP	11/11/2005	11:50	GS_FG	Fine gravel	NA	N	0	UJ	percent	Dry
173	PSEP	11/11/2005	11:50	GS_VCS	Very coarse sand	NA	Y	0.29	J	percent	Dry
174	PSEP	11/11/2005	11:50	GS_CS	Coarse sand	NA	Y	0.07	J	percent	Dry
175	PSEP	11/11/2005	11:50	GS_MS	Medium sand	NA	Y	0.46	J	percent	Dry
176	PSEP	11/11/2005	11:50	GS_FS	Fine sand	NA	Y	10.7	J	percent	Dry
177	PSEP	11/11/2005	11:50	GS_VFS	Very fine sand	NA	Y	14.9	J	percent	Dry
178	PSEP	11/11/2005	11:50	GS_CSILT	Coarse silt	NA	Y	19.8	J	percent	Dry
179	PSEP	11/11/2005	11:50	GS_MSILT	Medium silt	NA	Y	21.8	J	percent	Dry
180	PSEP	11/11/2005	11:50	GS_FSILT	Fine silt	NA	Y	10.7	J	percent	Dry
181	PSEP	11/11/2005	11:50	GS_VFSILT	Very fine silt	NA	Y	6.87	J	percent	Dry
182	PSEP	11/11/2005	11:50	GS_CCLAY	8-9 Phi clay	NA	Y	3.8	J	percent	Dry
183	PSEP	11/11/2005	11:50	GS_MFCLAY	>9 Phi clay	NA	Y	8.21	J	percent	Dry
184	SW8151	10/26/2005	19:05	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.62	U	ug/kg	Dry
185	SW8151	10/26/2005	19:05	95-95-4	2,4,5-Trichlorophenol	NA	N	0.49	U	ug/kg	Dry
186	SW8151	10/26/2005	19:05	88-06-2	2,4,6-Trichlorophenol	NA	N	0.37	U	ug/kg	Dry
187	SW8270C	10/30/2005	15:04	120-83-2	2,4-Dichlorophenol	NA	N	2.7	U	ug/kg	Dry
188	SW8270C	10/30/2005	15:04	105-67-9	2,4-Dimethylphenol	NA	N	8.1	U	ug/kg	Dry
189	SW8270C	10/30/2005	15:04	51-28-5	2,4-Dinitrophenol	NA	N	53	UJ	ug/kg	Dry
190	SW8270C	10/30/2005	15:04	95-57-8	2-Chlorophenol	NA	N	2.5	U	ug/kg	Dry
191	SW8270C	10/30/2005	15:04	95-48-7	2-Methylphenol	NA	N	5	U	ug/kg	Dry
192	SW8270C	10/30/2005	15:04	88-75-5	2-Nitrophenol	NA	N	3.9	U	ug/kg	Dry
193	SW8270C	10/30/2005	15:04	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.5	UJ	ug/kg	Dry
194	SW8270C	10/30/2005	15:04	59-50-7	4-Chloro-3-methylphenol	NA	N	3.1	U	ug/kg	Dry
195	SW8270C	10/30/2005	15:04	106-44-5	4-Methylphenol	NA	N	4.3	U	ug/kg	Dry
196	SW8270C	10/30/2005	15:04	100-02-7	4-Nitrophenol	NA	N	45	U	ug/kg	Dry
197	SW8151	10/26/2005	19:05	87-86-5	Pentachlorophenol	NA	N	0.68	U	ug/kg	Dry
198	SW8270C	10/30/2005	15:04	108-95-2	Phenol	NA	Y	4.4	J	ug/kg	Dry
199	SW8151	10/26/2005	19:05	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	0.64	U	ug/kg	Dry
200	SW8270C	10/30/2005	15:04	131-11-3	Dimethyl phthalate	NA	N	2.7	U	ug/kg	Dry
201	SW8270C	10/30/2005	15:04	84-66-2	Diethyl phthalate	NA	N	5.2	U	ug/kg	Dry
202	SW8270C	10/30/2005	15:04	84-74-2	Dibutyl phthalate	NA	N	3.9	U	ug/kg	Dry
203	SW8270C	10/30/2005	15:04	85-68-7	Butylbenzyl phthalate	NA	N	2.3	U	ug/kg	Dry
204	SW8270C	10/30/2005	15:04	117-84-0	Di-n-octyl phthalate	NA	N	1.8	U	ug/kg	Dry
205	SW8270C	10/30/2005	15:04	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	5.5	U	ug/kg	Dry
206	SW8270C	10/30/2005	15:04	120-82-1	1,2,4-Trichlorobenzene	NA	N	2.3	U	ug/kg	Dry
207	SW8270C	10/30/2005	15:04	95-50-1	1,2-Dichlorobenzene	NA	N	2	U	ug/kg	Dry
208	SW8270C	10/30/2005	15:04	541-73-1	1,3-Dichlorobenzene	NA	N	2.4	U	ug/kg	Dry
209	SW8270C	10/30/2005	15:04	106-46-7	1,4-Dichlorobenzene	NA	N	2.8	U	ug/kg	Dry
210	SW8270C	10/30/2005	15:04	103-33-3	Azobenzene	NA	N	3.6	U	ug/kg	Dry
211	SW8270C	10/30/2005	15:04	121-14-2	2,4-Dinitrotoluene	NA	N	4.2	U	ug/kg	Dry
212	SW8270C	10/30/2005	15:04	606-20-2	2,6-Dinitrotoluene	NA	N	4.2	U	ug/kg	Dry
213	SW8270C	10/30/2005	15:04	91-58-7	2-Chloronaphthalene	NA	N	5.3	U	ug/kg	Dry
214	SW8270C	10/30/2005	15:04	88-74-4	2-Nitroaniline	NA	N	4	U	ug/kg	Dry
215	SW8270C	10/30/2005	15:04	91-94-1	3,3'-Dichlorobenzidine	NA	N	5.5	U	ug/kg	Dry
216	SW8270C	10/30/2005	15:04	99-09-2	3-Nitroaniline	NA	N	3.9	U	ug/kg	Dry
217	SW8270C	10/30/2005	15:04	101-55-3	4-Bromophenyl phenyl ether	NA	N	2.1	U	ug/kg	Dry

ANC02693
BZTO104(e)002693

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
218	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
219	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
220	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
221	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
222	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
223	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
224	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
225	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
226	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
227	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
228	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
229	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
230	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
231	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
232	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
233	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
234	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
235	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
236	C011-2	7617527.14	724392.75	03	381	499	cm	11/1/2004	14:31			sediment	LW2-C011-G2	LW2-C011-G1	field rep
237	C015	7617377.66	724054.1	03	30	107	cm	9/24/2004	11:15			sediment	LW2-C015-B		normal
238	C015	7617377.66	724054.1	03	30	107	cm	9/24/2004	11:15			sediment	LW2-C015-B		normal
239	C015	7617377.66	724054.1	03	30	107	cm	9/24/2004	11:15			sediment	LW2-C015-B		normal
240	C015	7617377.66	724054.1	03	30	107	cm	9/24/2004	11:15			sediment	LW2-C015-B		normal
241	C015	7617377.66	724054.1	03	30	107	cm	9/24/2004	11:15			sediment	LW2-C015-B		normal
242	C015	7617377.66	724054.1	03	30	107	cm	9/24/2004	11:15			sediment	LW2-C015-B		normal
243	C015	7617377.66	724054.1	03	30	107	cm	9/24/2004	11:15			sediment	LW2-C015-B		normal
244	C015	7617377.66	724054.1	03	30	107	cm	9/24/2004	11:15			sediment	LW2-C015-B		normal
245	C015	7617377.66	724054.1	03	30	107	cm	9/24/2004	11:15			sediment	LW2-C015-B		normal
246	C015	7617377.66	724054.1	03	30	107	cm	9/24/2004	11:15			sediment	LW2-C015-B		normal
247	C015	7617377.66	724054.1	03	30	107	cm	9/24/2004	11:15			sediment	LW2-C015-B		normal
248	C015	7617377.66	724054.1	03	30	107	cm	9/24/2004	11:15			sediment	LW2-C015-B		normal
249	C015	7617377.66	724054.1	03	30	107	cm	9/24/2004	11:15			sediment	LW2-C015-B		normal
250	C015	7617377.66	724054.1	03	30	107	cm	9/24/2004	11:15			sediment	LW2-C015-B		normal
251	C015	7617377.66	724054.1	03	30	107	cm	9/24/2004	11:15			sediment	LW2-C015-B		normal
252	C015	7617377.66	724054.1	03	30	107	cm	9/24/2004	11:15			sediment	LW2-C015-B		normal
253	C015	7617377.66	724054.1	03	30	107	cm	9/24/2004	11:15			sediment	LW2-C015-B		normal
254	C015	7617377.66	724054.1	03	30	107	cm	9/24/2004	11:15			sediment	LW2-C015-B		normal
255	C015	7617377.66	724054.1	03	30	107	cm	9/24/2004	11:15			sediment	LW2-C015-B		normal
256	C015	7617377.66	724054.1	03	30	107	cm	9/24/2004	11:15			sediment	LW2-C015-B		normal
257	C015	7617377.66	724054.1	03	30	107	cm	9/24/2004	11:15			sediment	LW2-C015-B		normal
258	C015	7617377.66	724054.1	03	30	107	cm	9/24/2004	11:15			sediment	LW2-C015-B		normal
259	C015	7617377.66	724054.1	03	30	107	cm	9/24/2004	11:15			sediment	LW2-C015-B		normal
260	C015	7617377.66	724054.1	03	30	107	cm	9/24/2004	11:15			sediment	LW2-C015-B		normal
261	C015	7617377.66	724054.1	03	30	107	cm	9/24/2004	11:15			sediment	LW2-C015-B		normal
262	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
263	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
264	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
265	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
266	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
267	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
268	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
269	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
270	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
271	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal

ANC02694
BZTO104(e)002694

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
218	SW8270C	10/30/2005	15:04	106-47-8	4-Chloroaniline	NA	N	3.1	U	ug/kg	Dry
219	SW8270C	10/30/2005	15:04	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	3	U	ug/kg	Dry
220	SW8270C	10/30/2005	15:04	100-01-6	4-Nitroaniline	NA	N	5	U	ug/kg	Dry
221	SW8270C	10/30/2005	15:04	62-53-3	Aniline	NA	N	2.3	U	ug/kg	Dry
222	SW8270C	10/30/2005	15:04	65-85-0	Benzoic acid	NA	N	150	U	ug/kg	Dry
223	SW8270C	10/30/2005	15:04	100-51-6	Benzyl alcohol	NA	N	5.5	U	ug/kg	Dry
224	SW8270C	10/30/2005	15:04	111-91-1	Bis(2-chloroethoxy) methane	NA	N	2	U	ug/kg	Dry
225	SW8270C	10/30/2005	15:04	111-44-4	Bis(2-chloroethyl) ether	NA	N	3.6	U	ug/kg	Dry
226	SW8270C	10/30/2005	15:04	86-74-8	Carbazole	NA	N	2	U	ug/kg	Dry
227	SW8270C	10/30/2005	15:04	118-74-1	Hexachlorobenzene	NA	N	3.1	U	ug/kg	Dry
228	SW8270C	10/30/2005	15:04	87-68-3	Hexachlorobutadiene	NA	N	2.1	U	ug/kg	Dry
229	SW8270C	10/30/2005	15:04	77-47-4	Hexachlorocyclopentadiene	NA	N	23	U	ug/kg	Dry
230	SW8270C	10/30/2005	15:04	67-72-1	Hexachloroethane	NA	N	3.3	U	ug/kg	Dry
231	SW8270C	10/30/2005	15:04	78-59-1	Isophorone	NA	N	2.4	U	ug/kg	Dry
232	SW8270C	10/30/2005	15:04	98-95-3	Nitrobenzene	NA	N	3	U	ug/kg	Dry
233	SW8270C	10/30/2005	15:04	62-75-9	N-Nitrosodimethylamine	NA	N	9	U	ug/kg	Dry
234	SW8270C	10/30/2005	15:04	621-64-7	N-Nitrosodipropylamine	NA	N	4.8	U	ug/kg	Dry
235	SW8270C	10/30/2005	15:04	86-30-6	N-Nitrosodiphenylamine	NA	N	3.3	U	ug/kg	Dry
236	SW8270C	10/30/2005	15:04	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.8	U	ug/kg	Dry
237	E1613	10/25/2005	14:42	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	0.097		pg/g	Dry
238	E1613	10/25/2005	14:42	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	N	0.015	U	pg/g	Dry
239	E1613	10/25/2005	14:42	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	4.53		pg/g	Dry
240	E1613	10/25/2005	14:42	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	33.1		pg/g	Dry
241	E1613	10/25/2005	14:42	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	215		pg/g	Dry
242	E1613	10/25/2005	14:42	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	2.42		pg/g	Dry
243	E1613	10/25/2005	14:42	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	2.48		pg/g	Dry
244	E1613	10/25/2005	14:42	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	4.13		pg/g	Dry
245	E1613	10/25/2005	14:42	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	8.01		pg/g	Dry
246	E1613	10/25/2005	14:42	39001-02-0	Octachlorodibenzofuran	NA	N	6.638	U	pg/g	Dry
247	E1613	10/25/2005	14:42	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.012	U	pg/g	Dry
248	E1613	10/25/2005	14:42	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	N	0.015	U	pg/g	Dry
249	E1613	10/25/2005	14:42	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.064	J	pg/g	Dry
250	E1613	10/25/2005	14:42	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.645	J	pg/g	Dry
251	E1613	10/25/2005	14:42	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	0.309	J	pg/g	Dry
252	E1613	10/25/2005	14:42	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	13.9		pg/g	Dry
253	E1613	10/25/2005	14:42	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	N	0.331	U	pg/g	Dry
254	E1613	10/25/2005	14:42	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	0.131	J	pg/g	Dry
255	E1613	10/25/2005	14:42	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	0.159	J	pg/g	Dry
256	E1613	10/25/2005	14:42	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	0.317	J	pg/g	Dry
257	E1613	10/25/2005	14:42	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	0.209	J	pg/g	Dry
258	E1613	10/25/2005	14:42	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	N	0.028	U	pg/g	Dry
259	E1613	10/25/2005	14:42	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	0.181	J	pg/g	Dry
260	E1613	10/25/2005	14:42	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofurar	NA	Y	2.32		pg/g	Dry
261	E1613	10/25/2005	14:42	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofurar	NA	Y	0.153	J	pg/g	Dry
262	SW8082	11/2/2005	01:27	12674-11-2	Aroclor 1016	NA	N	1.5	U	ug/kg	Dry
263	SW8082	11/2/2005	01:27	53469-21-9	Aroclor 1242	NA	N	1.5	U	ug/kg	Dry
264	SW8082	11/2/2005	01:27	12672-29-6	Aroclor 1248	NA	N	1.5	U	ug/kg	Dry
265	SW8082	11/2/2005	01:27	11097-69-1	Aroclor 1254	NA	N	1.5	U	ug/kg	Dry
266	SW8082	11/2/2005	01:27	11096-82-5	Aroclor 1260	NA	Y	1.8	J	ug/kg	Dry
267	SW8082	11/2/2005	01:27	37324-23-5	Aroclor 1262	NA	N	1.5	U	ug/kg	Dry
268	SW8082	11/2/2005	01:27	11100-14-4	Aroclor 1268	NA	N	1.5	U	ug/kg	Dry
269	SW8082	11/2/2005	01:27	11104-28-2	Aroclor 1221	NA	N	1.5	U	ug/kg	Dry
270	SW8082	11/2/2005	01:27	11141-16-5	Aroclor 1232	NA	N	1.5	U	ug/kg	Dry
271	E160.3	10/12/2005	12:50	TSO	Total solids	NA	Y	74.4		percent	Wet

ANC02695
BZTO104(e)002695

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
272	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
273	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
274	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
275	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
276	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
277	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
278	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
279	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
280	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
281	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
282	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
283	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
284	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
285	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
286	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
287	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
288	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
289	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
290	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
291	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
292	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
293	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
294	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
295	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
296	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
297	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
298	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
299	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
300	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
301	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
302	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
303	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
304	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
305	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
306	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
307	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
308	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
309	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
310	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
311	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
312	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
313	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
314	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
315	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
316	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
317	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
318	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
319	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
320	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
321	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
322	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
323	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
324	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
325	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal

ANC02696
BZTO104(e)002696

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
272	PSEP	10/21/2005	08:30	TOC	Total organic carbon	NA	Y	0.62		percent	Dry
273	ASTM D 854-83	10/21/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.86	J	NA	Wet
274	PSEP	11/2/2005	17:15	GS_MG	Medium gravel	NA	Y	0.04	J	percent	NA
275	PSEP	11/2/2005	17:15	GS_FG	Fine gravel	NA	Y	0.24	J	percent	NA
276	PSEP	11/2/2005	17:15	GS_VCS	Very coarse sand	NA	Y	0.53	J	percent	NA
277	PSEP	11/2/2005	17:15	GS_CS	Coarse sand	NA	Y	10.2	J	percent	NA
278	PSEP	11/2/2005	17:15	GS_MS	Medium sand	NA	Y	51.6	J	percent	NA
279	PSEP	11/2/2005	17:15	GS_FS	Fine sand	NA	Y	13.3	J	percent	NA
280	PSEP	11/2/2005	17:15	GS_VFS	Very fine sand	NA	Y	3.88	J	percent	NA
281	PSEP	11/2/2005	17:15	GS_CSILT	Coarse silt	NA	Y	3.27	J	percent	NA
282	PSEP	11/2/2005	17:15	GS_MSILT	Medium silt	NA	Y	4.98	J	percent	NA
283	PSEP	11/2/2005	17:15	GS_FSILT	Fine silt	NA	Y	4.12	J	percent	NA
284	PSEP	11/2/2005	17:15	GS_VFSILT	Very fine silt	NA	Y	2.6	J	percent	NA
285	PSEP	11/2/2005	17:15	GS_CCLAY	8-9 Phi clay	NA	Y	1.44	J	percent	NA
286	PSEP	11/2/2005	17:15	GS_MFCLAY	>9 Phi clay	NA	Y	3.67	J	percent	NA
287	SW6010B	11/1/2005	15:48	7429-90-5	Aluminum	total	Y	14600		mg/kg	Dry
288	SW6020	11/1/2005	14:48	7440-36-0	Antimony	total	Y	0.23	J	mg/kg	Dry
289	SW6020	11/2/2005	12:46	7440-38-2	Arsenic	total	Y	3.03		mg/kg	Dry
290	SW6020	11/2/2005	12:46	7440-43-9	Cadmium	total	Y	0.309		mg/kg	Dry
291	SW6010B	11/1/2005	15:48	7440-47-3	Chromium	total	Y	18		mg/kg	Dry
292	SW6010B	11/1/2005	15:48	7440-50-8	Copper	total	Y	19.7		mg/kg	Dry
293	SW6020	11/2/2005	12:46	7439-92-1	Lead	total	Y	9.33	J	mg/kg	Dry
294	SW6010B	11/1/2005	15:48	7440-02-0	Nickel	total	Y	17.5		mg/kg	Dry
295	SW7742	11/18/2005	15:55	7782-49-2	Selenium	total	N	0.1	U	mg/kg	Dry
296	SW6020	11/1/2005	14:48	7440-22-4	Silver	total	Y	0.075		mg/kg	Dry
297	SW6010B	11/1/2005	15:48	7440-66-6	Zinc	total	Y	70.2		mg/kg	Dry
298	SW8270-SIM	10/21/2005	22:09	91-57-6	2-Methylnaphthalene	NA	Y	14		ug/kg	Dry
299	SW8270-SIM	10/21/2005	22:09	83-32-9	Acenaphthene	NA	Y	140		ug/kg	Dry
300	SW8270-SIM	10/21/2005	22:09	208-96-8	Acenaphthylene	NA	Y	21		ug/kg	Dry
301	SW8270-SIM	10/21/2005	22:09	120-12-7	Anthracene	NA	Y	95		ug/kg	Dry
302	SW8270-SIM	10/21/2005	22:09	86-73-7	Fluorene	NA	Y	66		ug/kg	Dry
303	SW8270-SIM	10/21/2005	22:09	91-20-3	Naphthalene	NA	Y	56		ug/kg	Dry
304	SW8270-SIM	10/25/2005	14:17	85-01-8	Phenanthrene	NA	Y	720		ug/kg	Dry
305	SW8270-SIM	10/21/2005	22:09	53-70-3	Dibenz(a,h)anthracene	NA	Y	21		ug/kg	Dry
306	SW8270-SIM	10/21/2005	22:09	56-55-3	Benz(a)anthracene	NA	Y	180		ug/kg	Dry
307	SW8270-SIM	10/21/2005	22:09	50-32-8	Benzo(a)pyrene	NA	Y	260		ug/kg	Dry
308	SW8270-SIM	10/21/2005	22:09	205-99-2	Benzo(b)fluoranthene	NA	Y	130		ug/kg	Dry
309	SW8270-SIM	10/21/2005	22:09	191-24-2	Benzo(g,h,i)perylene	NA	Y	260		ug/kg	Dry
310	SW8270-SIM	10/21/2005	22:09	207-08-9	Benzo(k)fluoranthene	NA	Y	120		ug/kg	Dry
311	SW8270-SIM	10/21/2005	22:09	218-01-9	Chrysene	NA	Y	210		ug/kg	Dry
312	SW8270-SIM	10/25/2005	14:17	206-44-0	Fluoranthene	NA	Y	650		ug/kg	Dry
313	SW8270-SIM	10/21/2005	22:09	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	210		ug/kg	Dry
314	SW8270-SIM	10/25/2005	14:17	129-00-0	Pyrene	NA	Y	1000		ug/kg	Dry
315	SW8081A	11/7/2005	04:50	53-19-0	2,4'-DDD	NA	N	1.1	U	ug/kg	Dry
316	SW8081A	11/7/2005	04:50	3424-82-6	2,4'-DDE	NA	N	0.2	U	ug/kg	Dry
317	SW8081A	11/7/2005	04:50	789-02-6	2,4'-DDT	NA	Y	0.47	J	ug/kg	Dry
318	SW8081A	11/7/2005	04:50	72-54-8	4,4'-DDD	NA	Y	0.55		ug/kg	Dry
319	SW8081A	11/7/2005	04:50	72-55-9	4,4'-DDE	NA	N	0.15	U	ug/kg	Dry
320	SW8081A	11/7/2005	04:50	50-29-3	4,4'-DDT	NA	N	0.23	U	ug/kg	Dry
321	SW8081A	11/7/2005	04:50	309-00-2	Aldrin	NA	N	0.46	U	ug/kg	Dry
322	SW8081A	11/7/2005	04:50	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.11	U	ug/kg	Dry
323	SW8081A	11/7/2005	04:50	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.24	U	ug/kg	Dry
324	SW8081A	11/7/2005	04:50	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.078	U	ug/kg	Dry
325	SW8081A	11/7/2005	04:50	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.13	U	ug/kg	Dry

ANC02697
BZTO104(e)002697

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
326	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
327	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
328	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
329	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
330	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
331	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
332	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
333	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
334	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
335	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
336	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
337	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
338	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
339	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
340	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
341	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
342	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
343	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
344	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
345	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
346	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
347	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
348	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
349	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
350	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
351	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
352	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
353	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
354	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
355	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
356	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
357	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
358	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
359	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
360	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
361	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
362	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
363	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
364	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
365	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
366	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
367	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
368	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
369	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
370	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
371	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
372	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
373	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
374	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
375	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
376	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
377	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
378	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
379	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal

ANC02698
BZTO104(e)002698

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
326	SW8081A	11/7/2005	04:50	5103-71-9	cis-Chlordane	NA	N	0.18	U	ug/kg	Dry
327	SW8081A	11/7/2005	04:50	5103-74-2	trans-Chlordane	NA	N	0.2	U	ug/kg	Dry
328	SW8081A	11/7/2005	04:50	27304-13-8	Oxychlordane	NA	N	0.091	U	ug/kg	Dry
329	SW8081A	11/7/2005	04:50	5103-73-1	cis-Nonachlor	NA	N	0.21	U	ug/kg	Dry
330	SW8081A	11/7/2005	04:50	39765-80-5	trans-Nonachlor	NA	N	0.13	U	ug/kg	Dry
331	SW8081A	11/7/2005	04:50	60-57-1	Dieldrin	NA	Y	1.1	NJ	ug/kg	Dry
332	SW8081A	11/7/2005	04:50	959-98-8	alpha-Endosulfan	NA	N	0.2	U	ug/kg	Dry
333	SW8081A	11/7/2005	04:50	33213-65-9	beta-Endosulfan	NA	N	0.11	U	ug/kg	Dry
334	SW8081A	11/7/2005	04:50	1031-07-8	Endosulfan sulfate	NA	N	0.081	U	ug/kg	Dry
335	SW8081A	11/7/2005	04:50	72-20-8	Endrin	NA	N	0.2	U	ug/kg	Dry
336	SW8081A	11/7/2005	04:50	7421-93-4	Endrin aldehyde	NA	N	0.15	U	ug/kg	Dry
337	SW8081A	11/7/2005	04:50	53494-70-5	Endrin ketone	NA	N	0.2	U	ug/kg	Dry
338	SW8081A	11/7/2005	04:50	76-44-8	Heptachlor	NA	N	0.2	U	ug/kg	Dry
339	SW8081A	11/7/2005	04:50	1024-57-3	Heptachlor epoxide	NA	N	0.2	U	ug/kg	Dry
340	SW8081A	11/7/2005	04:50	72-43-5	Methoxychlor	NA	N	0.2	U	ug/kg	Dry
341	SW8081A	11/7/2005	04:50	2385-85-5	Mirex	NA	N	0.061	U	ug/kg	Dry
342	SW8081A	11/7/2005	04:50	8001-35-2	Toxaphene	NA	N	17	U	ug/kg	Dry
343	SW8151	10/26/2005	14:18	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.57	U	ug/kg	Dry
344	SW8151	10/26/2005	14:18	95-95-4	2,4,5-Trichlorophenol	NA	N	0.45	U	ug/kg	Dry
345	SW8151	10/26/2005	14:18	88-06-2	2,4,6-Trichlorophenol	NA	N	0.34	U	ug/kg	Dry
346	SW8270C	10/19/2005	19:00	120-83-2	2,4-Dichlorophenol	NA	N	4.9	U	ug/kg	Dry
347	SW8270C	10/19/2005	19:00	105-67-9	2,4-Dimethylphenol	NA	N	15	U	ug/kg	Dry
348	SW8270C	10/19/2005	19:00	51-28-5	2,4-Dinitrophenol	NA	N	97	U	ug/kg	Dry
349	SW8270C	10/19/2005	19:00	95-57-8	2-Chlorophenol	NA	N	4.6	U	ug/kg	Dry
350	SW8270C	10/19/2005	19:00	95-48-7	2-Methylphenol	NA	N	9.2	U	ug/kg	Dry
351	SW8270C	10/19/2005	19:00	88-75-5	2-Nitrophenol	NA	N	7	U	ug/kg	Dry
352	SW8270C	10/19/2005	19:00	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	4.6	U	ug/kg	Dry
353	SW8270C	10/19/2005	19:00	59-50-7	4-Chloro-3-methylphenol	NA	N	5.7	U	ug/kg	Dry
354	SW8270C	10/19/2005	19:00	106-44-5	4-Methylphenol	NA	N	7.8	U	ug/kg	Dry
355	SW8270C	10/19/2005	19:00	100-02-7	4-Nitrophenol	NA	N	81	U	ug/kg	Dry
356	SW8151	10/26/2005	14:18	87-86-5	Pentachlorophenol	NA	N	0.62	U	ug/kg	Dry
357	SW8270C	10/19/2005	19:00	108-95-2	Phenol	NA	N	8.7	U	ug/kg	Dry
358	SW8151	10/26/2005	14:18	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	0.58	U	ug/kg	Dry
359	SW8270C	10/19/2005	19:00	131-11-3	Dimethyl phthalate	NA	N	4.9	U	ug/kg	Dry
360	SW8270C	10/19/2005	19:00	84-66-2	Diethyl phthalate	NA	N	9.5	U	ug/kg	Dry
361	SW8270C	10/19/2005	19:00	84-74-2	Dibutyl phthalate	NA	N	7	U	ug/kg	Dry
362	SW8270C	10/19/2005	19:00	85-68-7	Butylbenzyl phthalate	NA	N	4.1	U	ug/kg	Dry
363	SW8270C	10/19/2005	19:00	117-84-0	Di-n-octyl phthalate	NA	N	3.3	U	ug/kg	Dry
364	SW8270C	10/19/2005	19:00	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	4.6	U	ug/kg	Dry
365	SW8270C	10/19/2005	19:00	120-82-1	1,2,4-Trichlorobenzene	NA	N	4.1	U	ug/kg	Dry
366	SW8270C	10/19/2005	19:00	95-50-1	1,2-Dichlorobenzene	NA	N	3.5	U	ug/kg	Dry
367	SW8270C	10/19/2005	19:00	541-73-1	1,3-Dichlorobenzene	NA	N	4.4	U	ug/kg	Dry
368	SW8270C	10/19/2005	19:00	106-46-7	1,4-Dichlorobenzene	NA	N	5.2	U	ug/kg	Dry
369	SW8270C	10/19/2005	19:00	103-33-3	Azobenzene	NA	N	6.5	U	ug/kg	Dry
370	SW8270C	10/19/2005	19:00	121-14-2	2,4-Dinitrotoluene	NA	N	7.6	U	ug/kg	Dry
371	SW8270C	10/19/2005	19:00	606-20-2	2,6-Dinitrotoluene	NA	N	7.6	U	ug/kg	Dry
372	SW8270C	10/19/2005	19:00	91-58-7	2-Chloronaphthalene	NA	N	9.7	U	ug/kg	Dry
373	SW8270C	10/19/2005	19:00	88-74-4	2-Nitroaniline	NA	N	7.3	U	ug/kg	Dry
374	SW8270C	10/19/2005	19:00	91-94-1	3,3'-Dichlorobenzidine	NA	N	10	U	ug/kg	Dry
375	SW8270C	10/19/2005	19:00	99-09-2	3-Nitroaniline	NA	N	7	U	ug/kg	Dry
376	SW8270C	10/19/2005	19:00	101-55-3	4-Bromophenyl phenyl ether	NA	N	3.8	U	ug/kg	Dry
377	SW8270C	10/19/2005	19:00	106-47-8	4-Chloroaniline	NA	N	5.7	U	ug/kg	Dry
378	SW8270C	10/19/2005	19:00	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	5.4	U	ug/kg	Dry
379	SW8270C	10/19/2005	19:00	100-01-6	4-Nitroaniline	NA	N	9.2	U	ug/kg	Dry

ANC02699
BZTO104(e)002699

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
380	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
381	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
382	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
383	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
384	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
385	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
386	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
387	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
388	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
389	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
390	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
391	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
392	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
393	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
394	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
395	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
396	C015	7617377.66	724054.1	03	270	343	cm	9/24/2004	11:15			sediment	LW2-C015-E		normal
397	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
398	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
399	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
400	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
401	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
402	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
403	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
404	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
405	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
406	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
407	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
408	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
409	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
410	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
411	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
412	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
413	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
414	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
415	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
416	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
417	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
418	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
419	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
420	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
421	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
422	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
423	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
424	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
425	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
426	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
427	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
428	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
429	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
430	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
431	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
432	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
433	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal

ANC02700
BZTO104(e)002700

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
380	SW8270C	10/19/2005	19:00	62-53-3	Aniline	NA	N	4.1	U	ug/kg	Dry
381	SW8270C	10/19/2005	19:00	65-85-0	Benzoic acid	NA	N	260	U	ug/kg	Dry
382	SW8270C	10/19/2005	19:00	100-51-6	Benzyl alcohol	NA	N	10	U	ug/kg	Dry
383	SW8270C	10/19/2005	19:00	111-91-1	Bis(2-chloroethoxy) methane	NA	N	3.5	U	ug/kg	Dry
384	SW8270C	10/19/2005	19:00	111-44-4	Bis(2-chloroethyl) ether	NA	N	6.5	U	ug/kg	Dry
385	SW8270C	10/19/2005	19:00	86-74-8	Carbazole	NA	Y	5.3	J	ug/kg	Dry
386	SW8270-SIM	10/21/2005	22:09	132-64-9	Dibenzofuran	NA	Y	2.8		ug/kg	Dry
387	SW8081A	11/7/2005	04:50	118-74-1	Hexachlorobenzene	NA	N	0.11	U	ug/kg	Dry
388	SW8081A	11/7/2005	04:50	87-68-3	Hexachlorobutadiene	NA	Y	0.26	NJ	ug/kg	Dry
389	SW8270C	10/19/2005	19:00	77-47-4	Hexachlorocyclopentadiene	NA	N	41	U	ug/kg	Dry
390	SW8081A	11/7/2005	04:50	67-72-1	Hexachloroethane	NA	N	0.2	U	ug/kg	Dry
391	SW8270C	10/19/2005	19:00	78-59-1	Isophorone	NA	N	4.4	U	ug/kg	Dry
392	SW8270C	10/19/2005	19:00	98-95-3	Nitrobenzene	NA	N	5.4	U	ug/kg	Dry
393	SW8270C	10/19/2005	19:00	62-75-9	N-Nitrosodimethylamine	NA	N	17	UJ	ug/kg	Dry
394	SW8270C	10/19/2005	19:00	621-64-7	N-Nitrosodipropylamine	NA	N	8.7	U	ug/kg	Dry
395	SW8270C	10/19/2005	19:00	86-30-6	N-Nitrosodiphenylamine	NA	N	6	U	ug/kg	Dry
396	SW8270C	10/19/2005	19:00	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	3.3	U	ug/kg	Dry
397	SW8082	11/2/2005	23:41	12674-11-2	Aroclor 1016	NA	N	15	U	ug/kg	Dry
398	SW8082	11/2/2005	23:41	53469-21-9	Aroclor 1242	NA	N	15	U	ug/kg	Dry
399	SW8082	11/2/2005	23:41	12672-29-6	Aroclor 1248	NA	Y	320	J	ug/kg	Dry
400	SW8082	11/2/2005	23:41	11097-69-1	Aroclor 1254	NA	Y	150		ug/kg	Dry
401	SW8082	11/2/2005	23:41	11096-82-5	Aroclor 1260	NA	N	170	U	ug/kg	Dry
402	SW8082	11/2/2005	23:41	37324-23-5	Aroclor 1262	NA	N	160	U	ug/kg	Dry
403	SW8082	11/2/2005	23:41	11100-14-4	Aroclor 1268	NA	N	130	U	ug/kg	Dry
404	SW8082	11/2/2005	23:41	11104-28-2	Aroclor 1221	NA	N	15	U	ug/kg	Dry
405	SW8082	11/2/2005	23:41	11141-16-5	Aroclor 1232	NA	N	15	U	ug/kg	Dry
406	E160.3	10/12/2005	12:50	TSO	Total solids	NA	Y	75.7	T	percent	Wet
407	PSEP	10/21/2005	08:30	TOC	Total organic carbon	NA	Y	0.64		percent	Dry
408	ASTM D 854-83	10/25/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.93	JT	NA	Wet
409	PSEP	11/4/2005	15:05	GS_MG	Medium gravel	NA	Y	1.6	J	percent	NA
410	PSEP	11/4/2005	15:05	GS_FG	Fine gravel	NA	Y	0.71	J	percent	NA
411	PSEP	11/4/2005	15:05	GS_VCS	Very coarse sand	NA	Y	1.08	J	percent	NA
412	PSEP	11/4/2005	15:05	GS_CS	Coarse sand	NA	Y	11.7	J	percent	NA
413	PSEP	11/4/2005	15:05	GS_MS	Medium sand	NA	Y	45.9	J	percent	NA
414	PSEP	11/4/2005	15:05	GS_FS	Fine sand	NA	Y	18.4	J	percent	NA
415	PSEP	11/4/2005	15:05	GS_VFS	Very fine sand	NA	Y	5.73	J	percent	NA
416	PSEP	11/4/2005	15:05	GS_CSILT	Coarse silt	NA	Y	3.38	J	percent	NA
417	PSEP	11/4/2005	15:05	GS_MSILT	Medium silt	NA	Y	2.5	J	percent	NA
418	PSEP	11/4/2005	15:05	GS_FSILT	Fine silt	NA	Y	2.5	J	percent	NA
419	PSEP	11/4/2005	15:05	GS_VFSILT	Very fine silt	NA	Y	1.61	J	percent	NA
420	PSEP	11/4/2005	15:05	GS_CCLAY	8-9 Phi clay	NA	Y	1.35	J	percent	NA
421	PSEP	11/4/2005	15:05	GS_MFCLAY	>9 Phi clay	NA	Y	2.3	J	percent	NA
422	SW8270-SIM	10/24/2005	14:52	91-57-6	2-Methylnaphthalene	NA	Y	1.4	J	ug/kg	Dry
423	SW8270-SIM	10/24/2005	14:52	83-32-9	Acenaphthene	NA	Y	11		ug/kg	Dry
424	SW8270-SIM	10/24/2005	14:52	208-96-8	Acenaphthylene	NA	Y	3.9		ug/kg	Dry
425	SW8270-SIM	10/24/2005	14:52	120-12-7	Anthracene	NA	Y	6.6		ug/kg	Dry
426	SW8270-SIM	10/24/2005	14:52	86-73-7	Fluorene	NA	Y	4.1		ug/kg	Dry
427	SW8270-SIM	10/24/2005	14:52	91-20-3	Naphthalene	NA	N	6.4	U	ug/kg	Dry
428	SW8270-SIM	10/24/2005	14:52	85-01-8	Phenanthrene	NA	Y	72		ug/kg	Dry
429	SW8270-SIM	10/24/2005	14:52	53-70-3	Dibenz(a,h)anthracene	NA	Y	3.1		ug/kg	Dry
430	SW8270-SIM	10/24/2005	14:52	56-55-3	Benz(a)anthracene	NA	Y	28		ug/kg	Dry
431	SW8270-SIM	10/24/2005	14:52	50-32-8	Benzo(a)pyrene	NA	Y	37		ug/kg	Dry
432	SW8270-SIM	10/24/2005	14:52	205-99-2	Benzo(b)fluoranthene	NA	Y	25		ug/kg	Dry
433	SW8270-SIM	10/24/2005	14:52	191-24-2	Benzo(g,h,i)perylene	NA	Y	33		ug/kg	Dry

ANC02701
BZTO104(e)002701

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
434	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
435	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
436	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
437	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
438	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
439	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
440	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
441	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
442	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
443	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
444	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
445	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
446	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
447	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
448	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
449	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
450	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
451	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
452	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
453	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
454	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
455	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
456	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
457	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
458	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
459	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
460	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
461	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
462	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
463	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
464	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
465	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
466	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
467	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
468	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
469	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
470	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
471	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
472	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
473	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
474	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
475	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
476	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
477	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
478	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
479	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
480	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
481	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
482	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
483	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
484	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
485	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
486	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
487	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal

ANC02702
BZTO104(e)002702

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
434	SW8270-SIM	10/24/2005	14:52	207-08-9	Benzo(k)fluoranthene	NA	Y	24		ug/kg	Dry
435	SW8270-SIM	10/24/2005	14:52	218-01-9	Chrysene	NA	Y	49		ug/kg	Dry
436	SW8270-SIM	10/24/2005	14:52	206-44-0	Fluoranthene	NA	Y	54		ug/kg	Dry
437	SW8270-SIM	10/24/2005	14:52	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	27		ug/kg	Dry
438	SW8270-SIM	10/24/2005	14:52	129-00-0	Pyrene	NA	Y	82		ug/kg	Dry
439	SW8081A	11/8/2005	00:43	53-19-0	2,4'-DDD	NA	N	5.4	U	ug/kg	Dry
440	SW8081A	11/8/2005	00:43	3424-82-6	2,4'-DDE	NA	N	2.8	U	ug/kg	Dry
441	SW8081A	11/8/2005	00:43	789-02-6	2,4'-DDT	NA	N	3.3	U	ug/kg	Dry
442	SW8081A	11/8/2005	00:43	72-54-8	4,4'-DDD	NA	Y	1.4	NJ	ug/kg	Dry
443	SW8081A	11/8/2005	00:43	72-55-9	4,4'-DDE	NA	Y	0.84	J	ug/kg	Dry
444	SW8081A	11/8/2005	00:43	50-29-3	4,4'-DDT	NA	Y	1.1		ug/kg	Dry
445	SW8081A	11/8/2005	00:43	309-00-2	Aldrin	NA	N	0.62	U	ug/kg	Dry
446	SW8081A	11/8/2005	00:43	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.51	U	ug/kg	Dry
447	SW8081A	11/8/2005	00:43	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.8	U	ug/kg	Dry
448	SW8081A	11/8/2005	00:43	319-86-8	delta-Hexachlorocyclohexane	NA	N	2.2	U	ug/kg	Dry
449	SW8081A	11/8/2005	00:43	58-89-9	gamma-Hexachlorocyclohexane	NA	N	1.1	U	ug/kg	Dry
450	SW8081A	11/8/2005	00:43	5103-71-9	cis-Chlordane	NA	N	1.3	U	ug/kg	Dry
451	SW8081A	11/8/2005	00:43	5103-74-2	trans-Chlordane	NA	N	4.5	U	ug/kg	Dry
452	SW8081A	11/8/2005	00:43	27304-13-8	Oxychlordane	NA	N	0.45	U	ug/kg	Dry
453	SW8081A	11/8/2005	00:43	5103-73-1	cis-Nonachlor	NA	Y	6	NJ	ug/kg	Dry
454	SW8081A	11/8/2005	00:43	39765-80-5	trans-Nonachlor	NA	N	1.3	U	ug/kg	Dry
455	SW8081A	11/8/2005	00:43	60-57-1	Dieldrin	NA	N	0.53	U	ug/kg	Dry
456	SW8081A	11/8/2005	00:43	959-98-8	alpha-Endosulfan	NA	N	1.3	U	ug/kg	Dry
457	SW8081A	11/8/2005	00:43	33213-65-9	beta-Endosulfan	NA	N	2.8	U	ug/kg	Dry
458	SW8081A	11/8/2005	00:43	1031-07-8	Endosulfan sulfate	NA	N	0.4	U	ug/kg	Dry
459	SW8081A	11/8/2005	00:43	72-20-8	Endrin	NA	N	0.44	U	ug/kg	Dry
460	SW8081A	11/8/2005	00:43	7421-93-4	Endrin aldehyde	NA	N	0.47	U	ug/kg	Dry
461	SW8081A	11/8/2005	00:43	53494-70-5	Endrin ketone	NA	N	2.5	U	ug/kg	Dry
462	SW8081A	11/8/2005	00:43	76-44-8	Heptachlor	NA	N	0.39	U	ug/kg	Dry
463	SW8081A	11/8/2005	00:43	1024-57-3	Heptachlor epoxide	NA	N	4	U	ug/kg	Dry
464	SW8081A	11/8/2005	00:43	72-43-5	Methoxychlor	NA	N	16	U	ug/kg	Dry
465	SW8081A	11/8/2005	00:43	2385-85-5	Mirex	NA	N	1	U	ug/kg	Dry
466	SW8081A	11/8/2005	00:43	8001-35-2	Toxaphene	NA	N	310	U	ug/kg	Dry
467	SW8151	10/26/2005	14:37	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.56	U	ug/kg	Dry
468	SW8151	10/26/2005	14:37	95-95-4	2,4,5-Trichlorophenol	NA	N	0.44	U	ug/kg	Dry
469	SW8151	10/26/2005	14:37	88-06-2	2,4,6-Trichlorophenol	NA	N	0.34	U	ug/kg	Dry
470	SW8270C	10/19/2005	19:37	120-83-2	2,4-Dichlorophenol	NA	N	2.4	U	ug/kg	Dry
471	SW8270C	10/19/2005	19:37	105-67-9	2,4-Dimethylphenol	NA	N	7.3	U	ug/kg	Dry
472	SW8270C	10/19/2005	19:37	51-28-5	2,4-Dinitrophenol	NA	N	48	U	ug/kg	Dry
473	SW8270C	10/19/2005	19:37	95-57-8	2-Chlorophenol	NA	N	2.3	U	ug/kg	Dry
474	SW8270C	10/19/2005	19:37	95-48-7	2-Methylphenol	NA	N	4.6	U	ug/kg	Dry
475	SW8270C	10/19/2005	19:37	88-75-5	2-Nitrophenol	NA	N	3.5	U	ug/kg	Dry
476	SW8270C	10/19/2005	19:37	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.3	U	ug/kg	Dry
477	SW8270C	10/19/2005	19:37	59-50-7	4-Chloro-3-methylphenol	NA	N	2.8	U	ug/kg	Dry
478	SW8270C	10/19/2005	19:37	106-44-5	4-Methylphenol	NA	N	3.9	U	ug/kg	Dry
479	SW8270C	10/19/2005	19:37	100-02-7	4-Nitrophenol	NA	N	40	U	ug/kg	Dry
480	SW8151	10/26/2005	14:37	87-86-5	Pentachlorophenol	NA	N	6.6	U	ug/kg	Dry
481	SW8270C	10/19/2005	19:37	108-95-2	Phenol	NA	N	6.5	U	ug/kg	Dry
482	SW8151	10/26/2005	14:37	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	Y	5.2	J	ug/kg	Dry
483	SW8270C	10/19/2005	19:37	131-11-3	Dimethyl phthalate	NA	N	2.4	U	ug/kg	Dry
484	SW8270C	10/19/2005	19:37	84-66-2	Diethyl phthalate	NA	N	4.7	U	ug/kg	Dry
485	SW8270C	10/19/2005	19:37	84-74-2	Dibutyl phthalate	NA	N	3.7	U	ug/kg	Dry
486	SW8270C	10/19/2005	19:37	85-68-7	Butylbenzyl phthalate	NA	N	2	U	ug/kg	Dry
487	SW8270C	10/19/2005	19:37	117-84-0	Di-n-octyl phthalate	NA	N	6.9	U	ug/kg	Dry

ANC02703
BZTO104(e)002703

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
488	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
489	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
490	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
491	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
492	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
493	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
494	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
495	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
496	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
497	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
498	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
499	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
500	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
501	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
502	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
503	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
504	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
505	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
506	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
507	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
508	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
509	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
510	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
511	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
512	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
513	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
514	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
515	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
516	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
517	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
518	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
519	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
520	C019-1	7617322.2	723903.08	03	175	264	cm	9/24/2004	09:42			sediment	LW2-C019-D1		normal
521	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
522	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
523	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
524	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
525	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
526	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
527	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
528	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
529	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
530	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
531	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
532	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
533	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
534	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
535	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
536	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
537	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
538	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
539	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
540	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
541	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep

ANC02704
BZTO104(e)002704

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
488	SW8270C	10/19/2005	19:37	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	8.9	U	ug/kg	Dry
489	SW8270C	10/19/2005	19:37	120-82-1	1,2,4-Trichlorobenzene	NA	N	2	U	ug/kg	Dry
490	SW8270C	10/19/2005	19:37	95-50-1	1,2-Dichlorobenzene	NA	N	1.8	U	ug/kg	Dry
491	SW8270C	10/19/2005	19:37	541-73-1	1,3-Dichlorobenzene	NA	N	2.2	U	ug/kg	Dry
492	SW8270C	10/19/2005	19:37	106-46-7	1,4-Dichlorobenzene	NA	N	2.6	U	ug/kg	Dry
493	SW8270C	10/19/2005	19:37	103-33-3	Azobenzene	NA	N	3.2	U	ug/kg	Dry
494	SW8270C	10/19/2005	19:37	121-14-2	2,4-Dinitrotoluene	NA	N	3.8	U	ug/kg	Dry
495	SW8270C	10/19/2005	19:37	606-20-2	2,6-Dinitrotoluene	NA	N	3.8	U	ug/kg	Dry
496	SW8270C	10/19/2005	19:37	91-58-7	2-Chloronaphthalene	NA	N	4.8	U	ug/kg	Dry
497	SW8270C	10/19/2005	19:37	88-74-4	2-Nitroaniline	NA	N	3.6	U	ug/kg	Dry
498	SW8270C	10/19/2005	19:37	91-94-1	3,3'-Dichlorobenzidine	NA	N	5	U	ug/kg	Dry
499	SW8270C	10/19/2005	19:37	99-09-2	3-Nitroaniline	NA	N	3.5	U	ug/kg	Dry
500	SW8270C	10/19/2005	19:37	101-55-3	4-Bromophenyl phenyl ether	NA	N	1.9	U	ug/kg	Dry
501	SW8270C	10/19/2005	19:37	106-47-8	4-Chloroaniline	NA	N	2.8	U	ug/kg	Dry
502	SW8270C	10/19/2005	19:37	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	2.7	U	ug/kg	Dry
503	SW8270C	10/19/2005	19:37	100-01-6	4-Nitroaniline	NA	N	4.6	U	ug/kg	Dry
504	SW8270C	10/19/2005	19:37	62-53-3	Aniline	NA	N	2	U	ug/kg	Dry
505	SW8270C	10/19/2005	19:37	65-85-0	Benzoic acid	NA	N	130	U	ug/kg	Dry
506	SW8270C	10/19/2005	19:37	100-51-6	Benzyl alcohol	NA	N	5	U	ug/kg	Dry
507	SW8270C	10/19/2005	19:37	111-91-1	Bis(2-chloroethoxy) methane	NA	N	1.8	U	ug/kg	Dry
508	SW8270C	10/19/2005	19:37	111-44-4	Bis(2-chloroethyl) ether	NA	N	3.2	U	ug/kg	Dry
509	SW8270C	10/19/2005	19:37	86-74-8	Carbazole	NA	N	1.8	U	ug/kg	Dry
510	SW8270-SIM	10/24/2005	14:52	132-64-9	Dibenzofuran	NA	Y	1	J	ug/kg	Dry
511	SW8081A	11/8/2005	00:43	118-74-1	Hexachlorobenzene	NA	N	1	U	ug/kg	Dry
512	SW8081A	11/8/2005	00:43	87-68-3	Hexachlorobutadiene	NA	N	1.3	U	ug/kg	Dry
513	SW8270C	10/19/2005	19:37	77-47-4	Hexachlorocyclopentadiene	NA	N	20	U	ug/kg	Dry
514	SW8081A	11/8/2005	00:43	67-72-1	Hexachloroethane	NA	N	0.35	U	ug/kg	Dry
515	SW8270C	10/19/2005	19:37	78-59-1	Isophorone	NA	N	2.2	U	ug/kg	Dry
516	SW8270C	10/19/2005	19:37	98-95-3	Nitrobenzene	NA	N	2.7	U	ug/kg	Dry
517	SW8270C	10/19/2005	19:37	62-75-9	N-Nitrosodimethylamine	NA	N	8.1	UJ	ug/kg	Dry
518	SW8270C	10/19/2005	19:37	621-64-7	N-Nitrosodipropylamine	NA	N	4.3	U	ug/kg	Dry
519	SW8270C	10/19/2005	19:37	86-30-6	N-Nitrosodiphenylamine	NA	N	3	U	ug/kg	Dry
520	SW8270C	10/19/2005	19:37	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.6	U	ug/kg	Dry
521	E160.3	10/18/2005	13:40	TSO	Total solids	NA	Y	67.7		percent	Wet
522	PSEP	11/15/2005	09:00	TOC	Total organic carbon	NA	Y	1.99		percent	Dry
523	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.72	J	NA	Wet
524	E1613	11/4/2005	16:56	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	0.225		pg/g	Dry
525	E1613	11/4/2005	16:56	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	N	0.032	U	pg/g	Dry
526	E1613	11/4/2005	16:56	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	5.32		pg/g	Dry
527	E1613	11/4/2005	16:56	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	33.1		pg/g	Dry
528	E1613	11/4/2005	16:56	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	123		pg/g	Dry
529	E1613	11/4/2005	16:56	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	5.78		pg/g	Dry
530	E1613	11/4/2005	16:56	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	2.88		pg/g	Dry
531	E1613	11/4/2005	16:56	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	3.76		pg/g	Dry
532	E1613	11/4/2005	16:56	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	5.8		pg/g	Dry
533	E1613	11/4/2005	16:56	39001-02-0	Octachlorodibenzofuran	NA	Y	3.03		pg/g	Dry
534	E1613	11/4/2005	16:56	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.045	U	pg/g	Dry
535	E1613	11/4/2005	16:56	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	N	0.032	U	pg/g	Dry
536	E1613	11/4/2005	16:56	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.142	J	pg/g	Dry
537	E1613	11/4/2005	16:56	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.759	J	pg/g	Dry
538	E1613	11/4/2005	16:56	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	0.32	J	pg/g	Dry
539	E1613	11/4/2005	16:56	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	12.2		pg/g	Dry
540	E1613	11/4/2005	16:56	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	0.694		pg/g	Dry
541	E1613	11/4/2005	16:56	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	0.201	J	pg/g	Dry

ANC02705
BZTO104(e)002705

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
542	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
543	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
544	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
545	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
546	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
547	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
548	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
549	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
550	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
551	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
552	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
553	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
554	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
555	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
556	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
557	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
558	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
559	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
560	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
561	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
562	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
563	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
564	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
565	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
566	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
567	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
568	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
569	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
570	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
571	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
572	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
573	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
574	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
575	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
576	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
577	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
578	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
579	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
580	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
581	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
582	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
583	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
584	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
585	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
586	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
587	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
588	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
589	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
590	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
591	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
592	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
593	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
594	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
595	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep

ANC02706
BZTO104(e)002706

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
542	E1613	11/4/2005	16:56	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	0.413	J	pg/g	Dry
543	E1613	11/4/2005	16:56	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	N	0.062	U	pg/g	Dry
544	E1613	11/4/2005	16:56	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	N	0.073	U	pg/g	Dry
545	E1613	11/4/2005	16:56	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	N	0.073	U	pg/g	Dry
546	E1613	11/4/2005	16:56	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	N	0.082	U	pg/g	Dry
547	E1613	11/4/2005	16:56	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofurar	NA	Y	2.12		pg/g	Dry
548	E1613	11/4/2005	16:56	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofurar	NA	N	0.063	U	pg/g	Dry
549	PSEP	11/11/2005	11:50	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
550	PSEP	11/11/2005	11:50	GS_FG	Fine gravel	NA	Y	0.87	J	percent	Dry
551	PSEP	11/11/2005	11:50	GS_VCS	Very coarse sand	NA	Y	1.77	J	percent	Dry
552	PSEP	11/11/2005	11:50	GS_CS	Coarse sand	NA	Y	7.73	J	percent	Dry
553	PSEP	11/11/2005	11:50	GS_MS	Medium sand	NA	Y	28.9	J	percent	Dry
554	PSEP	11/11/2005	11:50	GS_FS	Fine sand	NA	Y	13.7	J	percent	Dry
555	PSEP	11/11/2005	11:50	GS_VFS	Very fine sand	NA	Y	9.09	J	percent	Dry
556	PSEP	11/11/2005	11:50	GS_CSILT	Coarse silt	NA	Y	7.71	J	percent	Dry
557	PSEP	11/11/2005	11:50	GS_MSILT	Medium silt	NA	Y	11.1	J	percent	Dry
558	PSEP	11/11/2005	11:50	GS_FSILT	Fine silt	NA	Y	6.47	J	percent	Dry
559	PSEP	11/11/2005	11:50	GS_VFSILT	Very fine silt	NA	Y	5.01	J	percent	Dry
560	PSEP	11/11/2005	11:50	GS_CCLAY	8-9 Phi clay	NA	Y	2.47	J	percent	Dry
561	PSEP	11/11/2005	11:50	GS_MFCLAY	>9 Phi clay	NA	Y	5.41	J	percent	Dry
562	E1668	11/1/2005	20:46	2051-60-7	PCB001	NA	Y	882		pg/g	Dry
563	E1668	11/1/2005	20:46	2051-61-8	PCB002	NA	Y	306		pg/g	Dry
564	E1668	11/1/2005	20:46	2051-62-9	PCB003	NA	Y	1360		pg/g	Dry
565	E1668	11/1/2005	20:46	PCB004_010	PCB004 & 010	NA	Y	7750		pg/g	Dry
566	E1668	11/1/2005	20:46	PCB005_008	PCB005 & 008	NA	Y	16900		pg/g	Dry
567	E1668	11/1/2005	20:46	25569-80-6	PCB006	NA	Y	7730		pg/g	Dry
568	E1668	11/1/2005	20:46	PCB007_009	PCB007 & 009	NA	Y	1360		pg/g	Dry
569	E1668	11/1/2005	20:46	2050-67-1	PCB011	NA	Y	433		pg/g	Dry
570	E1668	11/1/2005	20:46	PCB012_013	PCB012 & 013	NA	Y	3000		pg/g	Dry
571	E1668	11/1/2005	20:46	34883-41-5	PCB014	NA	N	5.05	U	pg/g	Dry
572	E1668	11/1/2005	20:46	2050-68-2	PCB015	NA	Y	18900		pg/g	Dry
573	E1668	11/1/2005	20:46	PCB016_032	PCB016 & 032	NA	Y	22800		pg/g	Dry
574	E1668	11/1/2005	20:46	37680-66-3	PCB017	NA	Y	17400		pg/g	Dry
575	E1668	11/1/2005	20:46	37680-65-2	PCB018	NA	Y	29400		pg/g	Dry
576	E1668	11/1/2005	20:46	38444-73-4	PCB019	NA	Y	3910		pg/g	Dry
577	E1668	11/1/2005	20:46	PCB020_021_033	PCB020 & 021 & 033	NA	Y	12500		pg/g	Dry
578	E1668	11/1/2005	20:46	38444-85-8	PCB022	NA	Y	9370		pg/g	Dry
579	E1668	11/1/2005	20:46	55720-44-0	PCB023	NA	Y	25.1		pg/g	Dry
580	E1668	11/1/2005	20:46	PCB024_027	PCB024 & 027	NA	Y	2590		pg/g	Dry
581	E1668	11/1/2005	20:46	55712-37-3	PCB025	NA	Y	10100		pg/g	Dry
582	E1668	11/1/2005	20:46	38444-81-4	PCB026	NA	Y	17500		pg/g	Dry
583	E1668	11/1/2005	20:46	7012-37-5	PCB028	NA	Y	51900		pg/g	Dry
584	E1668	11/1/2005	20:46	15862-07-4	PCB029	NA	Y	91.3		pg/g	Dry
585	E1668	11/1/2005	20:46	35693-92-6	PCB030	NA	N	2.53	U	pg/g	Dry
586	E1668	11/1/2005	20:46	16606-02-3	PCB031	NA	Y	41600		pg/g	Dry
587	E1668	11/1/2005	20:46	37680-68-5	PCB034	NA	Y	655		pg/g	Dry
588	E1668	11/1/2005	20:46	37680-69-6	PCB035	NA	Y	339		pg/g	Dry
589	E1668	11/1/2005	20:46	38444-87-0	PCB036	NA	Y	26.9		pg/g	Dry
590	E1668	11/1/2005	20:46	38444-90-5	PCB037	NA	Y	9040		pg/g	Dry
591	E1668	11/1/2005	20:46	53555-66-1	PCB038	NA	Y	517		pg/g	Dry
592	E1668	11/1/2005	20:46	38444-88-1	PCB039	NA	Y	200		pg/g	Dry
593	E1668	11/1/2005	20:46	38444-93-8	PCB040	NA	Y	8120		pg/g	Dry
594	E1668	11/1/2005	20:46	PCB041_064_071	PCB041 & 064 &071 &072	NA	Y	47700		pg/g	Dry
595	E1668	11/1/2005	20:46	PCB042_059	PCB042 & 059	NA	Y	15300		pg/g	Dry

ANC02707
BZTO104(e)002707

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
596	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
597	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
598	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
599	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
600	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
601	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
602	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
603	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
604	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
605	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
606	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
607	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
608	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
609	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
610	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
611	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
612	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
613	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
614	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
615	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
616	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
617	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
618	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
619	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
620	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
621	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
622	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
623	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
624	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
625	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
626	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
627	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
628	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
629	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
630	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
631	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
632	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
633	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
634	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
635	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
636	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
637	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
638	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
639	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
640	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
641	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
642	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
643	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
644	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
645	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
646	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
647	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
648	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
649	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep

ANC02708
BZTO104(e)002708

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
596	E1668	11/1/2005	20:46	PCB043_049	PCB043 & 049	NA	Y	53800		pg/g	Dry
597	E1668	11/1/2005	20:46	41464-39-5	PCB044	NA	Y	48900		pg/g	Dry
598	E1668	11/1/2005	20:46	70362-45-7	PCB045	NA	Y	8370		pg/g	Dry
599	E1668	11/1/2005	20:46	41464-47-5	PCB046	NA	Y	5320		pg/g	Dry
600	E1668	11/1/2005	20:46	2437-79-8	PCB047	NA	Y	27300		pg/g	Dry
601	E1668	11/1/2005	20:46	PCB048_075	PCB048 & 075	NA	Y	7650		pg/g	Dry
602	E1668	11/1/2005	20:46	62796-65-0	PCB050	NA	Y	260		pg/g	Dry
603	E1668	11/1/2005	20:46	68194-04-7	PCB051	NA	Y	5410		pg/g	Dry
604	E1668	11/1/2005	20:46	PCB052_069	PCB052 & 069	NA	Y	62400		pg/g	Dry
605	E1668	11/1/2005	20:46	41464-41-9	PCB053	NA	Y	12400		pg/g	Dry
606	E1668	11/1/2005	20:46	15968-05-5	PCB054	NA	Y	241		pg/g	Dry
607	E1668	11/1/2005	20:46	74338-24-2	PCB055	NA	Y	621		pg/g	Dry
608	E1668	11/1/2005	20:46	PCB056_060	PCB056 & 060	NA	Y	28700		pg/g	Dry
609	E1668	11/1/2005	20:46	70424-67-8	PCB057	NA	Y	419		pg/g	Dry
610	E1668	11/1/2005	20:46	41464-49-7	PCB058	NA	Y	147		pg/g	Dry
611	E1668	11/1/2005	20:46	PCB061_070	PCB061 & 070	NA	Y	50600		pg/g	Dry
612	E1668	11/1/2005	20:46	54230-22-7	PCB062	NA	Y	8.83		pg/g	Dry
613	E1668	11/1/2005	20:46	74472-34-7	PCB063	NA	Y	2240		pg/g	Dry
614	E1668	11/1/2005	20:46	33284-54-7	PCB065	NA	Y	22.9		pg/g	Dry
615	E1668	11/1/2005	20:46	PCB066_076	PCB066 & 076	NA	Y	42800		pg/g	Dry
616	E1668	11/1/2005	20:46	73575-53-8	PCB067	NA	Y	1330		pg/g	Dry
617	E1668	11/1/2005	20:46	73575-52-7	PCB068	NA	Y	491		pg/g	Dry
618	E1668	11/1/2005	20:46	74338-23-1	PCB073	NA	N	2.53	U	pg/g	Dry
619	E1668	11/1/2005	20:46	32690-93-0	PCB074	NA	Y	19800		pg/g	Dry
620	E1668	11/1/2005	20:46	32598-13-3	PCB077	NA	Y	4420		pg/g	Dry
621	E1668	11/1/2005	20:46	70362-49-1	PCB078	NA	N	2.53	U	pg/g	Dry
622	E1668	11/1/2005	20:46	41464-48-6	PCB079	NA	Y	432		pg/g	Dry
623	E1668	11/1/2005	20:46	33284-52-5	PCB080	NA	N	2.53	U	pg/g	Dry
624	E1668	11/1/2005	20:46	70362-50-4	PCB081	NA	Y	345		pg/g	Dry
625	E1668	11/1/2005	20:46	52663-62-4	PCB082	NA	Y	5630		pg/g	Dry
626	E1668	11/1/2005	20:46	60145-20-2	PCB083	NA	N	2.53	U	pg/g	Dry
627	E1668	11/1/2005	20:46	PCB084_092	PCB084 & 092	NA	Y	18400		pg/g	Dry
628	E1668	11/1/2005	20:46	PCB085_116	PCB085 & 116	NA	Y	6940		pg/g	Dry
629	E1668	11/1/2005	20:46	55312-69-1	PCB086	NA	Y	1210		pg/g	Dry
630	E1668	11/1/2005	20:46	PCB087_117_125	PCB087 & 117 & 125	NA	Y	13100		pg/g	Dry
631	E1668	11/1/2005	20:46	PCB088_091	PCB088 & 091	NA	Y	8150		pg/g	Dry
632	E1668	11/1/2005	20:46	73575-57-2	PCB089	NA	Y	827		pg/g	Dry
633	E1668	11/1/2005	20:46	PCB090_101	PCB090 & 101	NA	Y	31000		pg/g	Dry
634	E1668	11/1/2005	20:46	73575-56-1	PCB093	NA	N	2.53	U	pg/g	Dry
635	E1668	11/1/2005	20:46	73575-55-0	PCB094	NA	Y	493		pg/g	Dry
636	E1668	11/1/2005	20:46	PCB095_098_102	PCB095 & 098 & 102	NA	Y	29600		pg/g	Dry
637	E1668	11/1/2005	20:46	73575-54-9	PCB096	NA	Y	813		pg/g	Dry
638	E1668	11/1/2005	20:46	41464-51-1	PCB097	NA	Y	12200		pg/g	Dry
639	E1668	11/1/2005	20:46	38380-01-7	PCB099	NA	Y	17500		pg/g	Dry
640	E1668	11/1/2005	20:46	39485-83-1	PCB100	NA	Y	425		pg/g	Dry
641	E1668	11/1/2005	20:46	60145-21-3	PCB103	NA	Y	532		pg/g	Dry
642	E1668	11/1/2005	20:46	56558-16-8	PCB104	NA	Y	25.2		pg/g	Dry
643	E1668	11/1/2005	20:46	32598-14-4	PCB105	NA	Y	11700		pg/g	Dry
644	E1668	11/1/2005	20:46	PCB106_118	PCB106 & 118	NA	Y	27800		pg/g	Dry
645	E1668	11/1/2005	20:46	PCB107_109	PCB107 & 109	NA	Y	2250		pg/g	Dry
646	E1668	11/1/2005	20:46	PCB108_112	PCB108 & 112	NA	Y	2360		pg/g	Dry
647	E1668	11/1/2005	20:46	38380-03-9	PCB110	NA	Y	35300		pg/g	Dry
648	E1668	11/1/2005	20:46	PCB111_115	PCB111 & 115	NA	Y	1410		pg/g	Dry
649	E1668	11/1/2005	20:46	68194-10-5	PCB113	NA	N	2.53	U	pg/g	Dry

ANC02709
BZTO104(e)002709

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
650	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
651	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
652	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
653	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
654	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
655	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
656	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
657	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
658	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
659	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
660	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
661	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
662	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
663	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
664	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
665	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
666	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
667	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
668	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
669	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
670	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
671	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
672	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
673	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
674	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
675	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
676	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
677	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
678	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
679	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
680	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
681	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
682	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
683	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
684	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
685	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
686	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
687	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
688	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
689	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
690	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
691	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
692	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
693	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
694	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
695	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
696	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
697	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
698	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
699	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
700	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
701	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
702	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
703	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep

ANC02710
BZTO104(e)002710

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
650	E1668	11/1/2005	20:46	74472-37-0	PCB114	NA	Y	883		pg/g	Dry
651	E1668	11/1/2005	20:46	56558-17-9	PCB119	NA	Y	1130		pg/g	Dry
652	E1668	11/1/2005	20:46	68194-12-7	PCB120	NA	Y	30		pg/g	Dry
653	E1668	11/1/2005	20:46	56558-18-0	PCB121	NA	N	2.53	U	pg/g	Dry
654	E1668	11/1/2005	20:46	76842-07-4	PCB122	NA	Y	428		pg/g	Dry
655	E1668	11/1/2005	20:46	65510-44-3	PCB123	NA	Y	570		pg/g	Dry
656	E1668	11/1/2005	20:46	70424-70-3	PCB124	NA	Y	1030		pg/g	Dry
657	E1668	11/1/2005	20:46	57465-28-8	PCB126	NA	Y	122		pg/g	Dry
658	E1668	11/1/2005	20:46	39635-33-1	PCB127	NA	N	2.53	U	pg/g	Dry
659	E1668	11/1/2005	20:46	PCB128_162	PCB128 & 162	NA	Y	2870		pg/g	Dry
660	E1668	11/1/2005	20:46	55215-18-4	PCB129	NA	Y	840		pg/g	Dry
661	E1668	11/1/2005	20:46	52663-66-8	PCB130	NA	Y	1030		pg/g	Dry
662	E1668	11/1/2005	20:46	61798-70-7	PCB131	NA	Y	5.97		pg/g	Dry
663	E1668	11/1/2005	20:46	PCB132_161	PCB132 & 161	NA	Y	5770		pg/g	Dry
664	E1668	11/1/2005	20:46	PCB133_142	PCB133 & 142	NA	Y	609		pg/g	Dry
665	E1668	11/1/2005	20:46	PCB134_143	PCB134 & 143	NA	Y	1150		pg/g	Dry
666	E1668	11/1/2005	20:46	52744-13-5	PCB135	NA	Y	2470		pg/g	Dry
667	E1668	11/1/2005	20:46	38411-22-2	PCB136	NA	Y	2610		pg/g	Dry
668	E1668	11/1/2005	20:46	35694-06-5	PCB137	NA	Y	1160		pg/g	Dry
669	E1668	11/1/2005	20:46	PCB138_163_164	PCB138 & 163 & 164	NA	Y	16400		pg/g	Dry
670	E1668	11/1/2005	20:46	PCB139_149	PCB139 & 149	NA	Y	12900		pg/g	Dry
671	E1668	11/1/2005	20:46	59291-64-4	PCB140	NA	Y	75.5		pg/g	Dry
672	E1668	11/1/2005	20:46	52712-04-6	PCB141	NA	Y	3140		pg/g	Dry
673	E1668	11/1/2005	20:46	68194-14-9	PCB144	NA	Y	679		pg/g	Dry
674	E1668	11/1/2005	20:46	74472-40-5	PCB145	NA	Y	10.6		pg/g	Dry
675	E1668	11/1/2005	20:46	PCB146_165	PCB146 & 165	NA	Y	2600		pg/g	Dry
676	E1668	11/1/2005	20:46	68194-13-8	PCB147	NA	Y	496		pg/g	Dry
677	E1668	11/1/2005	20:46	74472-41-6	PCB148	NA	Y	42.6		pg/g	Dry
678	E1668	11/1/2005	20:46	68194-08-1	PCB150	NA	Y	60.5		pg/g	Dry
679	E1668	11/1/2005	20:46	52663-63-5	PCB151	NA	Y	3420		pg/g	Dry
680	E1668	11/1/2005	20:46	68194-09-2	PCB152	NA	Y	41.1		pg/g	Dry
681	E1668	11/1/2005	20:46	35065-27-1	PCB153	NA	Y	14000		pg/g	Dry
682	E1668	11/1/2005	20:46	60145-22-4	PCB154	NA	Y	321		pg/g	Dry
683	E1668	11/1/2005	20:46	33979-03-2	PCB155	NA	Y	3.15		pg/g	Dry
684	E1668	11/1/2005	20:46	38380-08-4	PCB156	NA	Y	1920		pg/g	Dry
685	E1668	11/1/2005	20:46	69782-90-7	PCB157	NA	Y	407		pg/g	Dry
686	E1668	11/1/2005	20:46	PCB158_160	PCB158 & 160	NA	Y	1710		pg/g	Dry
687	E1668	11/1/2005	20:46	39635-35-3	PCB159	NA	Y	168		pg/g	Dry
688	E1668	11/1/2005	20:46	41411-63-6	PCB166	NA	Y	78.1		pg/g	Dry
689	E1668	11/1/2005	20:46	52663-72-6	PCB167	NA	Y	706		pg/g	Dry
690	E1668	11/1/2005	20:46	59291-65-5	PCB168	NA	Y	17.5		pg/g	Dry
691	E1668	11/1/2005	20:46	32774-16-6	PCB169	NA	N	1.85	U	pg/g	Dry
692	E1668	11/1/2005	20:46	35065-30-6	PCB170	NA	Y	3720		pg/g	Dry
693	E1668	11/1/2005	20:46	52663-71-5	PCB171	NA	Y	1090		pg/g	Dry
694	E1668	11/1/2005	20:46	52663-74-8	PCB172	NA	Y	646		pg/g	Dry
695	E1668	11/1/2005	20:46	68194-16-1	PCB173	NA	Y	91.8		pg/g	Dry
696	E1668	11/1/2005	20:46	38411-25-5	PCB174	NA	Y	4020		pg/g	Dry
697	E1668	11/1/2005	20:46	40186-70-7	PCB175	NA	Y	499		pg/g	Dry
698	E1668	11/1/2005	20:46	52663-65-7	PCB176	NA	Y	532		pg/g	Dry
699	E1668	11/1/2005	20:46	52663-70-4	PCB177	NA	Y	2150		pg/g	Dry
700	E1668	11/1/2005	20:46	52663-67-9	PCB178	NA	Y	780		pg/g	Dry
701	E1668	11/1/2005	20:46	52663-64-6	PCB179	NA	Y	1870		pg/g	Dry
702	E1668	11/1/2005	20:46	35065-29-3	PCB180	NA	Y	9010		pg/g	Dry
703	E1668	11/1/2005	20:46	74472-47-2	PCB181	NA	Y	224		pg/g	Dry

ANC02711
BZTO104(e)002711

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
704	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
705	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
706	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
707	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
708	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
709	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
710	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
711	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
712	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
713	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
714	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
715	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
716	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
717	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
718	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
719	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
720	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
721	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
722	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
723	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
724	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
725	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
726	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
727	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
728	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
729	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
730	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
731	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
732	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
733	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
734	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
735	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
736	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
737	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
738	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
739	C019-2	7617321.41	723890.34	03	30	153	cm	11/2/2004	10:28			sediment	LW2-C019-B2	LW2-C019-B1	field rep
740	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
741	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
742	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
743	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
744	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
745	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
746	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
747	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
748	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
749	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
750	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
751	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
752	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
753	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
754	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
755	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
756	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
757	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep

ANC02712
BZTO104(e)002712

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
704	E1668	11/1/2005	20:46	PCB182_187	PCB182 & 187	NA	Y	4510		pg/g	Dry
705	E1668	11/1/2005	20:46	52663-69-1	PCB183	NA	Y	2170		pg/g	Dry
706	E1668	11/1/2005	20:46	74472-48-3	PCB184	NA	Y	4.4		pg/g	Dry
707	E1668	11/1/2005	20:46	52712-05-7	PCB185	NA	Y	506		pg/g	Dry
708	E1668	11/1/2005	20:46	74472-49-4	PCB186	NA	N	2.53	U	pg/g	Dry
709	E1668	11/1/2005	20:46	74487-85-7	PCB188	NA	Y	12.1		pg/g	Dry
710	E1668	11/1/2005	20:46	39635-31-9	PCB189	NA	Y	151		pg/g	Dry
711	E1668	11/1/2005	20:46	41411-64-7	PCB190	NA	Y	728		pg/g	Dry
712	E1668	11/1/2005	20:46	74472-50-7	PCB191	NA	Y	140		pg/g	Dry
713	E1668	11/1/2005	20:46	74472-51-8	PCB192	NA	N	2.53	U	pg/g	Dry
714	E1668	11/1/2005	20:46	69782-91-8	PCB193	NA	Y	376		pg/g	Dry
715	E1668	11/1/2005	20:46	35694-08-7	PCB194	NA	Y	2000		pg/g	Dry
716	E1668	11/1/2005	20:46	52663-78-2	PCB195	NA	Y	862		pg/g	Dry
717	E1668	11/1/2005	20:46	PCB196_203	PCB196 & 203	NA	Y	2210		pg/g	Dry
718	E1668	11/1/2005	20:46	33091-17-7	PCB197	NA	Y	84.5		pg/g	Dry
719	E1668	11/1/2005	20:46	68194-17-2	PCB198	NA	Y	338		pg/g	Dry
720	E1668	11/1/2005	20:46	52663-75-9	PCB199	NA	Y	1910		pg/g	Dry
721	E1668	11/1/2005	20:46	52663-73-7	PCB200	NA	Y	300		pg/g	Dry
722	E1668	11/1/2005	20:46	40186-71-8	PCB201	NA	Y	332		pg/g	Dry
723	E1668	11/1/2005	20:46	2136-99-4	PCB202	NA	Y	529		pg/g	Dry
724	E1668	11/1/2005	20:46	74472-52-9	PCB204	NA	N	2.53	U	pg/g	Dry
725	E1668	11/1/2005	20:46	74472-53-0	PCB205	NA	Y	85.7		pg/g	Dry
726	E1668	11/1/2005	20:46	40186-72-9	PCB206	NA	Y	1580		pg/g	Dry
727	E1668	11/1/2005	20:46	52663-79-3	PCB207	NA	Y	169		pg/g	Dry
728	E1668	11/1/2005	20:46	52663-77-1	PCB208	NA	Y	425		pg/g	Dry
729	E1668	11/1/2005	20:46	2051-24-3	PCB209	NA	Y	597		pg/g	Dry
730	E1668	11/1/2005	20:46	1336-36-3	Polychlorinated biphenyls	NA	Y	1100000		pg/g	Dry
731	E1668	11/1/2005	20:46	27323-18-8	Monochlorobiphenyl	NA	Y	2550		pg/g	Dry
732	E1668	11/1/2005	20:46	25512-42-9	Dichlorobiphenyl	NA	Y	56000		pg/g	Dry
733	E1668	11/1/2005	20:46	25323-68-6	Trichlorobiphenyl	NA	Y	230000		pg/g	Dry
734	E1668	11/1/2005	20:46	26914-33-0	Tetrachlorobiphenyl	NA	Y	456000		pg/g	Dry
735	E1668	11/1/2005	20:46	25429-29-2	Pentachlorobiphenyl	NA	Y	232000		pg/g	Dry
736	E1668	11/1/2005	20:46	26601-64-9	Hexachlorobiphenyl	NA	Y	77800		pg/g	Dry
737	E1668	11/1/2005	20:46	28655-71-2	Heptachlorobiphenyl	NA	Y	33200		pg/g	Dry
738	E1668	11/1/2005	20:46	55722-26-4	Octachlorobiphenyl	NA	Y	8650		pg/g	Dry
739	E1668	11/1/2005	20:46	53742-07-7	Nonachlorobiphenyl	NA	Y	2170		pg/g	Dry
740	SW8082	11/2/2005	09:10	12674-11-2	Aroclor 1016	NA	N	1.6	U	ug/kg	Dry
741	SW8082	11/2/2005	09:10	53469-21-9	Aroclor 1242	NA	N	1.6	U	ug/kg	Dry
742	SW8082	11/2/2005	09:10	12672-29-6	Aroclor 1248	NA	N	1.6	U	ug/kg	Dry
743	SW8082	11/2/2005	09:10	11097-69-1	Aroclor 1254	NA	N	1.6	U	ug/kg	Dry
744	SW8082	11/2/2005	09:10	11096-82-5	Aroclor 1260	NA	N	1.6	U	ug/kg	Dry
745	SW8082	11/2/2005	09:10	37324-23-5	Aroclor 1262	NA	N	1.6	U	ug/kg	Dry
746	SW8082	11/2/2005	09:10	11100-14-4	Aroclor 1268	NA	N	1.6	U	ug/kg	Dry
747	SW8082	11/2/2005	09:10	11104-28-2	Aroclor 1221	NA	N	1.6	U	ug/kg	Dry
748	SW8082	11/2/2005	09:10	11141-16-5	Aroclor 1232	NA	N	1.6	U	ug/kg	Dry
749	E160.3	10/13/2005	10:08	TSO	Total solids	NA	Y	69.2	T	percent	Wet
750	PSEP	10/25/2005	09:00	TOC	Total organic carbon	NA	Y	0.84		percent	Dry
751	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.73	J	NA	Wet
752	PSEP	11/11/2005	11:50	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
753	PSEP	11/11/2005	11:50	GS_FG	Fine gravel	NA	N	0	UJ	percent	Dry
754	PSEP	11/11/2005	11:50	GS_VCS	Very coarse sand	NA	Y	0.07	J	percent	Dry
755	PSEP	11/11/2005	11:50	GS_CS	Coarse sand	NA	Y	1.56	J	percent	Dry
756	PSEP	11/11/2005	11:50	GS_MS	Medium sand	NA	Y	22.8	J	percent	Dry
757	PSEP	11/11/2005	11:50	GS_FS	Fine sand	NA	Y	10.6	J	percent	Dry

ANC02713
BZTO104(e)002713

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
758	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
759	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
760	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
761	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
762	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
763	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
764	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
765	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
766	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
767	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
768	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
769	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
770	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
771	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
772	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
773	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
774	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
775	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
776	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
777	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
778	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
779	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
780	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
781	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
782	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
783	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
784	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
785	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
786	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
787	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
788	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
789	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
790	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
791	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
792	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
793	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
794	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
795	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
796	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
797	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
798	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
799	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
800	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
801	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
802	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
803	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
804	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
805	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
806	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
807	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
808	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
809	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
810	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
811	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep

ANC02714
BZTO104(e)002714

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
758	PSEP	11/11/2005	11:50	GS_VFS	Very fine sand	NA	Y	5.3	J	percent	Dry
759	PSEP	11/11/2005	11:50	GS_CSILT	Coarse silt	NA	Y	11.6	J	percent	Dry
760	PSEP	11/11/2005	11:50	GS_MSILT	Medium silt	NA	Y	16.9	J	percent	Dry
761	PSEP	11/11/2005	11:50	GS_FSILT	Fine silt	NA	Y	11	J	percent	Dry
762	PSEP	11/11/2005	11:50	GS_VFSILT	Very fine silt	NA	Y	6.4	J	percent	Dry
763	PSEP	11/11/2005	11:50	GS_CCLAY	8-9 Phi clay	NA	Y	3.69	J	percent	Dry
764	PSEP	11/11/2005	11:50	GS_MFCLAY	>9 Phi clay	NA	Y	8.75	J	percent	Dry
765	SW6010B	10/21/2005	15:31	7429-90-5	Aluminum	total	Y	24000		mg/kg	Dry
766	SW6020	10/27/2005	13:42	7440-36-0	Antimony	total	Y	0.1	J	mg/kg	Dry
767	SW6020	10/24/2005	13:47	7440-38-2	Arsenic	total	Y	3.25		mg/kg	Dry
768	SW6020	10/24/2005	13:47	7440-43-9	Cadmium	total	Y	0.193		mg/kg	Dry
769	SW6010B	10/21/2005	15:31	7440-47-3	Chromium	total	Y	28		mg/kg	Dry
770	SW6010B	10/21/2005	15:31	7440-50-8	Copper	total	Y	31.2		mg/kg	Dry
771	SW6020	10/27/2005	13:42	7439-92-1	Lead	total	Y	5.68		mg/kg	Dry
772	SW6010B	10/21/2005	15:31	7440-02-0	Nickel	total	Y	26.5		mg/kg	Dry
773	SW7742	11/18/2005	14:15	7782-49-2	Selenium	total	N	0.15	U	mg/kg	Dry
774	SW6020	10/27/2005	13:42	7440-22-4	Silver	total	Y	0.072	J	mg/kg	Dry
775	SW6010B	10/21/2005	15:31	7440-66-6	Zinc	total	Y	67		mg/kg	Dry
776	SW8081A	11/7/2005	13:56	53-19-0	2,4'-DDD	NA	N	0.2	U	ug/kg	Dry
777	SW8081A	11/7/2005	13:56	3424-82-6	2,4'-DDE	NA	N	0.081	U	ug/kg	Dry
778	SW8081A	11/7/2005	13:56	789-02-6	2,4'-DDT	NA	N	0.065	U	ug/kg	Dry
779	SW8081A	11/7/2005	13:56	72-54-8	4,4'-DDD	NA	N	0.12	U	ug/kg	Dry
780	SW8081A	11/7/2005	13:56	72-55-9	4,4'-DDE	NA	N	0.062	U	ug/kg	Dry
781	SW8081A	11/7/2005	13:56	50-29-3	4,4'-DDT	NA	N	0.35	U	ug/kg	Dry
782	SW8081A	11/7/2005	13:56	309-00-2	Aldrin	NA	N	0.14	U	ug/kg	Dry
783	SW8081A	11/7/2005	13:56	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.12	U	ug/kg	Dry
784	SW8081A	11/7/2005	13:56	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.18	U	ug/kg	Dry
785	SW8081A	11/7/2005	13:56	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.084	U	ug/kg	Dry
786	SW8081A	11/7/2005	13:56	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.14	U	ug/kg	Dry
787	SW8081A	11/7/2005	13:56	5103-71-9	cis-Chlordane	NA	N	0.071	U	ug/kg	Dry
788	SW8081A	11/7/2005	13:56	5103-74-2	trans-Chlordane	NA	N	0.072	U	ug/kg	Dry
789	SW8081A	11/7/2005	13:56	27304-13-8	Oxychlordane	NA	N	0.097	U	ug/kg	Dry
790	SW8081A	11/7/2005	13:56	5103-73-1	cis-Nonachlor	NA	N	0.089	U	ug/kg	Dry
791	SW8081A	11/7/2005	13:56	39765-80-5	trans-Nonachlor	NA	N	0.048	U	ug/kg	Dry
792	SW8081A	11/7/2005	13:56	60-57-1	Dieldrin	NA	N	0.12	U	ug/kg	Dry
793	SW8081A	11/7/2005	13:56	959-98-8	alpha-Endosulfan	NA	N	0.055	U	ug/kg	Dry
794	SW8081A	11/7/2005	13:56	33213-65-9	beta-Endosulfan	NA	N	0.084	U	ug/kg	Dry
795	SW8081A	11/7/2005	13:56	1031-07-8	Endosulfan sulfate	NA	N	0.27	U	ug/kg	Dry
796	SW8081A	11/7/2005	13:56	72-20-8	Endrin	NA	N	0.094	U	ug/kg	Dry
797	SW8081A	11/7/2005	13:56	7421-93-4	Endrin aldehyde	NA	N	0.11	U	ug/kg	Dry
798	SW8081A	11/7/2005	13:56	53494-70-5	Endrin ketone	NA	N	0.23	U	ug/kg	Dry
799	SW8081A	11/7/2005	13:56	76-44-8	Heptachlor	NA	N	0.084	U	ug/kg	Dry
800	SW8081A	11/7/2005	13:56	1024-57-3	Heptachlor epoxide	NA	N	0.095	U	ug/kg	Dry
801	SW8081A	11/7/2005	13:56	72-43-5	Methoxychlor	NA	N	0.087	U	ug/kg	Dry
802	SW8081A	11/7/2005	13:56	2385-85-5	Mirex	NA	N	0.065	U	ug/kg	Dry
803	SW8081A	11/7/2005	13:56	8001-35-2	Toxaphene	NA	N	5.4	U	ug/kg	Dry
804	SW8151	10/26/2005	19:24	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.61	U	ug/kg	Dry
805	SW8151	10/26/2005	19:24	95-95-4	2,4,5-Trichlorophenol	NA	N	0.48	U	ug/kg	Dry
806	SW8151	10/26/2005	19:24	88-06-2	2,4,6-Trichlorophenol	NA	N	0.36	U	ug/kg	Dry
807	SW8270C	10/30/2005	15:42	120-83-2	2,4-Dichlorophenol	NA	N	2.6	U	ug/kg	Dry
808	SW8270C	10/30/2005	15:42	105-67-9	2,4-Dimethylphenol	NA	N	7.9	U	ug/kg	Dry
809	SW8270C	10/30/2005	15:42	51-28-5	2,4-Dinitrophenol	NA	N	52	UJ	ug/kg	Dry
810	SW8270C	10/30/2005	15:42	95-57-8	2-Chlorophenol	NA	N	2.5	U	ug/kg	Dry
811	SW8270C	10/30/2005	15:42	95-48-7	2-Methylphenol	NA	N	4.9	U	ug/kg	Dry

ANC02715
BZTO104(e)002715

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
812	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
813	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
814	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
815	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
816	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
817	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
818	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
819	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
820	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
821	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
822	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
823	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
824	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
825	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
826	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
827	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
828	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
829	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
830	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
831	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
832	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
833	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
834	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
835	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
836	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
837	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
838	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
839	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
840	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
841	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
842	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
843	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
844	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
845	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
846	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
847	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
848	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
849	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
850	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
851	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
852	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
853	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
854	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
855	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
856	C019-2	7617321.41	723890.34	03	363	485	cm	11/2/2004	10:28			sediment	LW2-C019-E2	LW2-C019-E1	field rep
857	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
858	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
859	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
860	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
861	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
862	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
863	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
864	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
865	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal

ANC02716
BZTO104(e)002716

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
812	SW8270C	10/30/2005	15:42	88-75-5	2-Nitrophenol	NA	N	3.8	U	ug/kg	Dry
813	SW8270C	10/30/2005	15:42	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.5	UJ	ug/kg	Dry
814	SW8270C	10/30/2005	15:42	59-50-7	4-Chloro-3-methylphenol	NA	N	3.1	U	ug/kg	Dry
815	SW8270C	10/30/2005	15:42	106-44-5	4-Methylphenol	NA	N	4.2	U	ug/kg	Dry
816	SW8270C	10/30/2005	15:42	100-02-7	4-Nitrophenol	NA	N	44	U	ug/kg	Dry
817	SW8151	10/26/2005	19:24	87-86-5	Pentachlorophenol	NA	N	0.66	U	ug/kg	Dry
818	SW8270C	10/30/2005	15:42	108-95-2	Phenol	NA	Y	3.9	J	ug/kg	Dry
819	SW8151	10/26/2005	19:24	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	0.62	U	ug/kg	Dry
820	SW8270C	10/30/2005	15:42	131-11-3	Dimethyl phthalate	NA	N	2.6	U	ug/kg	Dry
821	SW8270C	10/30/2005	15:42	84-66-2	Diethyl phthalate	NA	N	5.1	U	ug/kg	Dry
822	SW8270C	10/30/2005	15:42	84-74-2	Dibutyl phthalate	NA	N	3.8	U	ug/kg	Dry
823	SW8270C	10/30/2005	15:42	85-68-7	Butylbenzyl phthalate	NA	N	2.2	U	ug/kg	Dry
824	SW8270C	10/30/2005	15:42	117-84-0	Di-n-octyl phthalate	NA	N	1.8	U	ug/kg	Dry
825	SW8270C	10/30/2005	15:42	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	2.5	U	ug/kg	Dry
826	SW8270C	10/30/2005	15:42	120-82-1	1,2,4-Trichlorobenzene	NA	N	2.2	U	ug/kg	Dry
827	SW8270C	10/30/2005	15:42	95-50-1	1,2-Dichlorobenzene	NA	N	1.9	U	ug/kg	Dry
828	SW8270C	10/30/2005	15:42	541-73-1	1,3-Dichlorobenzene	NA	N	2.3	U	ug/kg	Dry
829	SW8270C	10/30/2005	15:42	106-46-7	1,4-Dichlorobenzene	NA	N	2.8	U	ug/kg	Dry
830	SW8270C	10/30/2005	15:42	103-33-3	Azobenzene	NA	N	3.5	U	ug/kg	Dry
831	SW8270C	10/30/2005	15:42	121-14-2	2,4-Dinitrotoluene	NA	N	4.1	U	ug/kg	Dry
832	SW8270C	10/30/2005	15:42	606-20-2	2,6-Dinitrotoluene	NA	N	4.1	U	ug/kg	Dry
833	SW8270C	10/30/2005	15:42	91-58-7	2-Chloronaphthalene	NA	N	5.2	U	ug/kg	Dry
834	SW8270C	10/30/2005	15:42	88-74-4	2-Nitroaniline	NA	N	3.9	U	ug/kg	Dry
835	SW8270C	10/30/2005	15:42	91-94-1	3,3'-Dichlorobenzidine	NA	N	5.4	U	ug/kg	Dry
836	SW8270C	10/30/2005	15:42	99-09-2	3-Nitroaniline	NA	N	3.8	U	ug/kg	Dry
837	SW8270C	10/30/2005	15:42	101-55-3	4-Bromophenyl phenyl ether	NA	N	2.1	U	ug/kg	Dry
838	SW8270C	10/30/2005	15:42	106-47-8	4-Chloroaniline	NA	N	3.1	U	ug/kg	Dry
839	SW8270C	10/30/2005	15:42	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	2.9	U	ug/kg	Dry
840	SW8270C	10/30/2005	15:42	100-01-6	4-Nitroaniline	NA	N	4.9	U	ug/kg	Dry
841	SW8270C	10/30/2005	15:42	62-53-3	Aniline	NA	N	2.2	U	ug/kg	Dry
842	SW8270C	10/30/2005	15:42	65-85-0	Benzoic acid	NA	N	140	U	ug/kg	Dry
843	SW8270C	10/30/2005	15:42	100-51-6	Benzyl alcohol	NA	N	5.4	U	ug/kg	Dry
844	SW8270C	10/30/2005	15:42	111-91-1	Bis(2-chloroethoxy) methane	NA	N	1.9	U	ug/kg	Dry
845	SW8270C	10/30/2005	15:42	111-44-4	Bis(2-chloroethyl) ether	NA	N	3.5	U	ug/kg	Dry
846	SW8270C	10/30/2005	15:42	86-74-8	Carbazole	NA	N	1.9	U	ug/kg	Dry
847	SW8081A	11/7/2005	13:56	118-74-1	Hexachlorobenzene	NA	N	0.069	U	ug/kg	Dry
848	SW8081A	11/7/2005	13:56	87-68-3	Hexachlorobutadiene	NA	N	0.28	U	ug/kg	Dry
849	SW8270C	10/30/2005	15:42	77-47-4	Hexachlorocyclopentadiene	NA	N	22	U	ug/kg	Dry
850	SW8081A	11/7/2005	13:56	67-72-1	Hexachloroethane	NA	N	0.34	U	ug/kg	Dry
851	SW8270C	10/30/2005	15:42	78-59-1	Isophorone	NA	N	2.3	U	ug/kg	Dry
852	SW8270C	10/30/2005	15:42	98-95-3	Nitrobenzene	NA	N	2.9	U	ug/kg	Dry
853	SW8270C	10/30/2005	15:42	62-75-9	N-Nitrosodimethylamine	NA	N	8.8	U	ug/kg	Dry
854	SW8270C	10/30/2005	15:42	621-64-7	N-Nitrosodipropylamine	NA	N	4.6	U	ug/kg	Dry
855	SW8270C	10/30/2005	15:42	86-30-6	N-Nitrosodiphenylamine	NA	N	3.2	U	ug/kg	Dry
856	SW8270C	10/30/2005	15:42	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.8	U	ug/kg	Dry
857	SW8082	11/3/2005	00:08	12674-11-2	Aroclor 1016	NA	N	17	U	ug/kg	Dry
858	SW8082	11/3/2005	00:08	53469-21-9	Aroclor 1242	NA	N	17	U	ug/kg	Dry
859	SW8082	11/3/2005	00:08	12672-29-6	Aroclor 1248	NA	Y	950		ug/kg	Dry
860	SW8082	11/3/2005	00:08	11097-69-1	Aroclor 1254	NA	Y	390		ug/kg	Dry
861	SW8082	11/3/2005	00:08	11096-82-5	Aroclor 1260	NA	N	210	U	ug/kg	Dry
862	SW8082	11/3/2005	00:08	37324-23-5	Aroclor 1262	NA	N	260	U	ug/kg	Dry
863	SW8082	11/3/2005	00:08	11100-14-4	Aroclor 1268	NA	N	200	U	ug/kg	Dry
864	SW8082	11/3/2005	00:08	11104-28-2	Aroclor 1221	NA	N	17	U	ug/kg	Dry
865	SW8082	11/3/2005	00:08	11141-16-5	Aroclor 1232	NA	N	17	U	ug/kg	Dry

ANC02717
BZTO104(e)002717

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
866	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
867	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
868	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
869	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
870	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
871	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
872	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
873	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
874	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
875	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
876	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
877	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
878	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
879	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
880	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
881	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
882	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
883	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
884	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
885	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
886	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
887	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
888	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
889	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
890	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
891	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
892	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
893	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
894	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
895	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
896	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
897	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
898	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
899	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
900	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
901	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
902	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
903	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
904	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
905	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
906	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
907	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
908	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
909	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
910	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
911	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
912	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
913	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
914	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
915	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
916	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
917	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
918	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
919	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal

ANC02718
BZTO104(e)002718

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
866	E160.3	10/12/2005	12:50	TSO	Total solids	NA	Y	65.6		percent	Wet
867	PSEP	10/21/2005	08:30	TOC	Total organic carbon	NA	Y	1.36		percent	Dry
868	ASTM D 854-83	10/25/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.65	J	NA	Wet
869	PSEP	11/4/2005	15:05	GS_MG	Medium gravel	NA	Y	1.74	JT	percent	NA
870	PSEP	11/4/2005	15:05	GS_FG	Fine gravel	NA	Y	0.513	JT	percent	NA
871	PSEP	11/4/2005	15:05	GS_VCS	Very coarse sand	NA	Y	0.54	JT	percent	NA
872	PSEP	11/4/2005	15:05	GS_CS	Coarse sand	NA	Y	3.67	JT	percent	NA
873	PSEP	11/4/2005	15:05	GS_MS	Medium sand	NA	Y	16.3	JT	percent	NA
874	PSEP	11/4/2005	15:05	GS_FS	Fine sand	NA	Y	5.84	JT	percent	NA
875	PSEP	11/4/2005	15:05	GS_VFS	Very fine sand	NA	Y	5.39	JT	percent	NA
876	PSEP	11/4/2005	15:05	GS_CSILT	Coarse silt	NA	Y	11.8	JT	percent	NA
877	PSEP	11/4/2005	15:05	GS_MSILT	Medium silt	NA	Y	15.9	JT	percent	NA
878	PSEP	11/4/2005	15:05	GS_FSILT	Fine silt	NA	Y	16.7	JT	percent	NA
879	PSEP	11/4/2005	15:05	GS_VFSILT	Very fine silt	NA	Y	9.73	JT	percent	NA
880	PSEP	11/4/2005	15:05	GS_CCLAY	8-9 Phi clay	NA	Y	5.04	JT	percent	NA
881	PSEP	11/4/2005	15:05	GS_MFCLAY	>9 Phi clay	NA	Y	7.96	JT	percent	NA
882	SW6010B	11/1/2005	15:44	7429-90-5	Aluminum	total	Y	27700		mg/kg	Dry
883	SW6020	11/1/2005	14:47	7440-36-0	Antimony	total	Y	0.22	J	mg/kg	Dry
884	SW6020	11/2/2005	12:44	7440-38-2	Arsenic	total	Y	4.71		mg/kg	Dry
885	SW6020	11/2/2005	12:44	7440-43-9	Cadmium	total	Y	0.735		mg/kg	Dry
886	SW6010B	11/1/2005	15:44	7440-47-3	Chromium	total	Y	30.6		mg/kg	Dry
887	SW6010B	11/1/2005	15:44	7440-50-8	Copper	total	Y	40.3		mg/kg	Dry
888	SW6020	11/2/2005	12:44	7439-92-1	Lead	total	Y	38.9	J	mg/kg	Dry
889	SW6010B	11/1/2005	15:44	7440-02-0	Nickel	total	Y	23.9		mg/kg	Dry
890	SW7742	11/18/2005	15:50	7782-49-2	Selenium	total	N	0.17	U	mg/kg	Dry
891	SW6020	11/1/2005	14:47	7440-22-4	Silver	total	Y	0.251		mg/kg	Dry
892	SW6010B	11/1/2005	15:44	7440-66-6	Zinc	total	Y	212		mg/kg	Dry
893	SW8270-SIM	10/21/2005	21:43	91-57-6	2-Methylnaphthalene	NA	Y	3.6		ug/kg	Dry
894	SW8270-SIM	10/21/2005	21:43	83-32-9	Acenaphthene	NA	Y	30		ug/kg	Dry
895	SW8270-SIM	10/21/2005	21:43	208-96-8	Acenaphthylene	NA	Y	9.9		ug/kg	Dry
896	SW8270-SIM	10/21/2005	21:43	120-12-7	Anthracene	NA	Y	48		ug/kg	Dry
897	SW8270-SIM	10/21/2005	21:43	86-73-7	Fluorene	NA	Y	26		ug/kg	Dry
898	SW8270-SIM	10/21/2005	21:43	91-20-3	Naphthalene	NA	Y	11		ug/kg	Dry
899	SW8270-SIM	10/21/2005	21:43	85-01-8	Phenanthrene	NA	Y	220		ug/kg	Dry
900	SW8270-SIM	10/21/2005	21:43	53-70-3	Dibenz(a,h)anthracene	NA	Y	27		ug/kg	Dry
901	SW8270-SIM	10/21/2005	21:43	56-55-3	Benz(a)anthracene	NA	Y	260		ug/kg	Dry
902	SW8270-SIM	10/21/2005	21:43	50-32-8	Benzo(a)pyrene	NA	Y	220		ug/kg	Dry
903	SW8270-SIM	10/21/2005	21:43	205-99-2	Benzo(b)fluoranthene	NA	Y	210		ug/kg	Dry
904	SW8270-SIM	10/21/2005	21:43	191-24-2	Benzo(g,h,i)perylene	NA	Y	140		ug/kg	Dry
905	SW8270-SIM	10/21/2005	21:43	207-08-9	Benzo(k)fluoranthene	NA	Y	190		ug/kg	Dry
906	SW8270-SIM	10/21/2005	21:43	218-01-9	Chrysene	NA	Y	400		ug/kg	Dry
907	SW8270-SIM	10/21/2005	21:43	206-44-0	Fluoranthene	NA	Y	720		ug/kg	Dry
908	SW8270-SIM	10/21/2005	21:43	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	140		ug/kg	Dry
909	SW8270-SIM	10/21/2005	21:43	129-00-0	Pyrene	NA	Y	690		ug/kg	Dry
910	SW8081A	11/8/2005	01:09	53-19-0	2,4'-DDD	NA	N	8	U	ug/kg	Dry
911	SW8081A	11/8/2005	01:09	3424-82-6	2,4'-DDE	NA	N	5.6	U	ug/kg	Dry
912	SW8081A	11/8/2005	01:09	789-02-6	2,4'-DDT	NA	N	8.2	U	ug/kg	Dry
913	SW8081A	11/8/2005	01:09	72-54-8	4,4'-DDD	NA	Y	7.7	J	ug/kg	Dry
914	SW8081A	11/8/2005	01:09	72-55-9	4,4'-DDE	NA	Y	4.2	NJ	ug/kg	Dry
915	SW8081A	11/8/2005	01:09	50-29-3	4,4'-DDT	NA	Y	8.8	J	ug/kg	Dry
916	SW8081A	11/8/2005	01:09	309-00-2	Aldrin	NA	N	0.71	U	ug/kg	Dry
917	SW8081A	11/8/2005	01:09	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.59	U	ug/kg	Dry
918	SW8081A	11/8/2005	01:09	319-85-7	beta-Hexachlorocyclohexane	NA	N	1	U	ug/kg	Dry
919	SW8081A	11/8/2005	01:09	319-86-8	delta-Hexachlorocyclohexane	NA	N	2.9	U	ug/kg	Dry

ANC02719
BZTO104(e)002719

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
920	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
921	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
922	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
923	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
924	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
925	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
926	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
927	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
928	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
929	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
930	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
931	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
932	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
933	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
934	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
935	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
936	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
937	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
938	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
939	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
940	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
941	C020	7617168.86	723654.52	03	179	232	cm	9/24/2004	08:00			sediment	LW2-C020-D		normal
942	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
943	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
944	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
945	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
946	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
947	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
948	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
949	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
950	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
951	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
952	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
953	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
954	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
955	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
956	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
957	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
958	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
959	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
960	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
961	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
962	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
963	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
964	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
965	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
966	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
967	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
968	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
969	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
970	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
971	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
972	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
973	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal

ANC02720
BZTO104(e)002720

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
920	SW8081A	11/8/2005	01:09	58-89-9	gamma-Hexachlorocyclohexane	NA	N	2.4	U	ug/kg	Dry
921	SW8081A	11/8/2005	01:09	5103-71-9	cis-Chlordane	NA	N	1	U	ug/kg	Dry
922	SW8081A	11/8/2005	01:09	5103-74-2	trans-Chlordane	NA	Y	15		ug/kg	Dry
923	SW8081A	11/8/2005	01:09	27304-13-8	Oxychlordane	NA	N	1	U	ug/kg	Dry
924	SW8081A	11/8/2005	01:09	5103-73-1	cis-Nonachlor	NA	N	5.8	U	ug/kg	Dry
925	SW8081A	11/8/2005	01:09	39765-80-5	trans-Nonachlor	NA	N	2.8	U	ug/kg	Dry
926	SW8081A	11/8/2005	01:09	60-57-1	Dieldrin	NA	N	0.61	U	ug/kg	Dry
927	SW8081A	11/8/2005	01:09	959-98-8	alpha-Endosulfan	NA	N	1	U	ug/kg	Dry
928	SW8081A	11/8/2005	01:09	33213-65-9	beta-Endosulfan	NA	N	5.9	U	ug/kg	Dry
929	SW8081A	11/8/2005	01:09	1031-07-8	Endosulfan sulfate	NA	N	1	U	ug/kg	Dry
930	SW8081A	11/8/2005	01:09	72-20-8	Endrin	NA	N	0.5	U	ug/kg	Dry
931	SW8081A	11/8/2005	01:09	7421-93-4	Endrin aldehyde	NA	N	3.4	U	ug/kg	Dry
932	SW8081A	11/8/2005	01:09	53494-70-5	Endrin ketone	NA	N	3.1	U	ug/kg	Dry
933	SW8081A	11/8/2005	01:09	76-44-8	Heptachlor	NA	N	0.45	U	ug/kg	Dry
934	SW8081A	11/8/2005	01:09	1024-57-3	Heptachlor epoxide	NA	Y	12	J	ug/kg	Dry
935	SW8081A	11/8/2005	01:09	72-43-5	Methoxychlor	NA	N	32	U	ug/kg	Dry
936	SW8081A	11/8/2005	01:09	2385-85-5	Mirex	NA	N	1	U	ug/kg	Dry
937	SW8081A	11/8/2005	01:09	8001-35-2	Toxaphene	NA	N	350	U	ug/kg	Dry
938	SW8270-SIM	10/21/2005	21:43	132-64-9	Dibenzofuran	NA	Y	4		ug/kg	Dry
939	SW8081A	11/8/2005	01:09	118-74-1	Hexachlorobenzene	NA	N	1.6	U	ug/kg	Dry
940	SW8081A	11/8/2005	01:09	87-68-3	Hexachlorobutadiene	NA	N	1.5	U	ug/kg	Dry
941	SW8081A	11/8/2005	01:09	67-72-1	Hexachloroethane	NA	N	0.4	U	ug/kg	Dry
942	SW8082	11/3/2005	00:34	12674-11-2	Aroclor 1016	NA	N	2	U	ug/kg	Dry
943	SW8082	11/3/2005	00:34	53469-21-9	Aroclor 1242	NA	N	2	U	ug/kg	Dry
944	SW8082	11/3/2005	00:34	12672-29-6	Aroclor 1248	NA	Y	17		ug/kg	Dry
945	SW8082	11/3/2005	00:34	11097-69-1	Aroclor 1254	NA	Y	32	J	ug/kg	Dry
946	SW8082	11/3/2005	00:34	11096-82-5	Aroclor 1260	NA	Y	32		ug/kg	Dry
947	SW8082	11/3/2005	00:34	37324-23-5	Aroclor 1262	NA	N	2	U	ug/kg	Dry
948	SW8082	11/3/2005	00:34	11100-14-4	Aroclor 1268	NA	N	2	U	ug/kg	Dry
949	SW8082	11/3/2005	00:34	11104-28-2	Aroclor 1221	NA	N	2	U	ug/kg	Dry
950	SW8082	11/3/2005	00:34	11141-16-5	Aroclor 1232	NA	N	2	U	ug/kg	Dry
951	E160.3	10/12/2005	12:50	TSO	Total solids	NA	Y	55.9		percent	Wet
952	PSEP	10/21/2005	08:30	TOC	Total organic carbon	NA	Y	2.36		percent	Dry
953	ASTM D 854-83	10/25/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.5	J	NA	Wet
954	PSEP	11/4/2005	15:05	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
955	PSEP	11/4/2005	15:05	GS_FG	Fine gravel	NA	N	0	UJ	percent	NA
956	PSEP	11/4/2005	15:05	GS_VCS	Very coarse sand	NA	Y	0.44	J	percent	NA
957	PSEP	11/4/2005	15:05	GS_CS	Coarse sand	NA	Y	0.96	J	percent	NA
958	PSEP	11/4/2005	15:05	GS_MS	Medium sand	NA	Y	0.66	J	percent	NA
959	PSEP	11/4/2005	15:05	GS_FS	Fine sand	NA	Y	1.21	J	percent	NA
960	PSEP	11/4/2005	15:05	GS_VFS	Very fine sand	NA	Y	6.23	J	percent	NA
961	PSEP	11/4/2005	15:05	GS_CSILT	Coarse silt	NA	Y	10.9	J	percent	NA
962	PSEP	11/4/2005	15:05	GS_MSILT	Medium silt	NA	Y	21.3	J	percent	NA
963	PSEP	11/4/2005	15:05	GS_FSILT	Fine silt	NA	Y	19.8	J	percent	NA
964	PSEP	11/4/2005	15:05	GS_VFSILT	Very fine silt	NA	Y	15.9	J	percent	NA
965	PSEP	11/4/2005	15:05	GS_CCLAY	8-9 Phi clay	NA	Y	9.03	J	percent	NA
966	PSEP	11/4/2005	15:05	GS_MFCLAY	>9 Phi clay	NA	Y	14.4	J	percent	NA
967	SW6010B	11/1/2005	15:39	7429-90-5	Aluminum	total	Y	34700		mg/kg	Dry
968	SW6020	11/1/2005	14:46	7440-36-0	Antimony	total	Y	0.15	J	mg/kg	Dry
969	SW6020	11/2/2005	12:42	7440-38-2	Arsenic	total	Y	3.99		mg/kg	Dry
970	SW6020	11/2/2005	12:42	7440-43-9	Cadmium	total	Y	0.537		mg/kg	Dry
971	SW6010B	11/1/2005	15:39	7440-47-3	Chromium	total	Y	37.8		mg/kg	Dry
972	SW6010B	11/1/2005	15:39	7440-50-8	Copper	total	Y	50.3		mg/kg	Dry
973	SW6020	11/2/2005	12:42	7439-92-1	Lead	total	Y	24.7	J	mg/kg	Dry

ANC02721
BZTO104(e)002721

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
974	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
975	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
976	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
977	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
978	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
979	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
980	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
981	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
982	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
983	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
984	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
985	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
986	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
987	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
988	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
989	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
990	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
991	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
992	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
993	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
994	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
995	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
996	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
997	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
998	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
999	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
1000	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
1001	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
1002	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
1003	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
1004	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
1005	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
1006	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
1007	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
1008	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
1009	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
1010	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
1011	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
1012	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
1013	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
1014	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
1015	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
1016	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
1017	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
1018	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
1019	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
1020	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
1021	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
1022	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
1023	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
1024	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
1025	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
1026	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
1027	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal

ANC02722
BZTO104(e)002722

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
974	SW6010B	11/1/2005	15:39	7440-02-0	Nickel	total	Y	27.4		mg/kg	Dry
975	SW7742	11/18/2005	15:45	7782-49-2	Selenium	total	N	0.21	U	mg/kg	Dry
976	SW6020	11/1/2005	14:46	7440-22-4	Silver	total	Y	0.33		mg/kg	Dry
977	SW6010B	11/1/2005	15:39	7440-66-6	Zinc	total	Y	139		mg/kg	Dry
978	SW8151	10/26/2005	16:32	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.76	U	ug/kg	Dry
979	SW8151	10/26/2005	16:32	95-95-4	2,4,5-Trichlorophenol	NA	N	0.6	U	ug/kg	Dry
980	SW8151	10/26/2005	16:32	88-06-2	2,4,6-Trichlorophenol	NA	N	0.45	U	ug/kg	Dry
981	SW8270C	10/20/2005	10:52	120-83-2	2,4-Dichlorophenol	NA	N	3.3	U	ug/kg	Dry
982	SW8270C	10/20/2005	10:52	105-67-9	2,4-Dimethylphenol	NA	N	9.9	U	ug/kg	Dry
983	SW8270C	10/20/2005	10:52	51-28-5	2,4-Dinitrophenol	NA	N	65	U	ug/kg	Dry
984	SW8270C	10/20/2005	10:52	95-57-8	2-Chlorophenol	NA	N	3.1	U	ug/kg	Dry
985	SW8270C	10/20/2005	10:52	95-48-7	2-Methylphenol	NA	N	6.1	U	ug/kg	Dry
986	SW8270C	10/20/2005	10:52	88-75-5	2-Nitrophenol	NA	N	4.7	U	ug/kg	Dry
987	SW8270C	10/20/2005	10:52	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	3.1	U	ug/kg	Dry
988	SW8270C	10/20/2005	10:52	59-50-7	4-Chloro-3-methylphenol	NA	N	3.8	U	ug/kg	Dry
989	SW8270C	10/20/2005	10:52	106-44-5	4-Methylphenol	NA	Y	11		ug/kg	Dry
990	SW8270C	10/20/2005	10:52	100-02-7	4-Nitrophenol	NA	N	54	U	ug/kg	Dry
991	SW8151	10/26/2005	16:32	87-86-5	Pentachlorophenol	NA	Y	1.2	J	ug/kg	Dry
992	SW8270C	10/20/2005	10:52	108-95-2	Phenol	NA	N	13	U	ug/kg	Dry
993	SW8151	10/26/2005	16:32	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	8.5	U	ug/kg	Dry
994	SW8270C	10/20/2005	10:52	131-11-3	Dimethyl phthalate	NA	N	3.3	U	ug/kg	Dry
995	SW8270C	10/20/2005	10:52	84-66-2	Diethyl phthalate	NA	N	6.3	U	ug/kg	Dry
996	SW8270C	10/20/2005	10:52	84-74-2	Dibutyl phthalate	NA	N	5.5	U	ug/kg	Dry
997	SW8270C	10/20/2005	10:52	85-68-7	Butylbenzyl phthalate	NA	N	2.7	U	ug/kg	Dry
998	SW8270C	10/20/2005	10:52	117-84-0	Di-n-octyl phthalate	NA	N	2.2	U	ug/kg	Dry
999	SW8270C	10/20/2005	10:52	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	34	U	ug/kg	Dry
1000	SW8270C	10/20/2005	10:52	120-82-1	1,2,4-Trichlorobenzene	NA	N	2.7	U	ug/kg	Dry
1001	SW8270C	10/20/2005	10:52	95-50-1	1,2-Dichlorobenzene	NA	N	2.4	U	ug/kg	Dry
1002	SW8270C	10/20/2005	10:52	541-73-1	1,3-Dichlorobenzene	NA	N	2.9	U	ug/kg	Dry
1003	SW8270C	10/20/2005	10:52	106-46-7	1,4-Dichlorobenzene	NA	N	3.4	U	ug/kg	Dry
1004	SW8270C	10/20/2005	10:52	103-33-3	Azobenzene	NA	N	4.3	U	ug/kg	Dry
1005	SW8270C	10/20/2005	10:52	121-14-2	2,4-Dinitrotoluene	NA	N	5.1	U	ug/kg	Dry
1006	SW8270C	10/20/2005	10:52	606-20-2	2,6-Dinitrotoluene	NA	N	5.1	U	ug/kg	Dry
1007	SW8270C	10/20/2005	10:52	91-58-7	2-Chloronaphthalene	NA	N	6.5	U	ug/kg	Dry
1008	SW8270C	10/20/2005	10:52	88-74-4	2-Nitroaniline	NA	N	4.9	U	ug/kg	Dry
1009	SW8270C	10/20/2005	10:52	91-94-1	3,3'-Dichlorobenzidine	NA	N	6.7	U	ug/kg	Dry
1010	SW8270C	10/20/2005	10:52	99-09-2	3-Nitroaniline	NA	N	4.7	U	ug/kg	Dry
1011	SW8270C	10/20/2005	10:52	101-55-3	4-Bromophenyl phenyl ether	NA	N	2.6	U	ug/kg	Dry
1012	SW8270C	10/20/2005	10:52	106-47-8	4-Chloroaniline	NA	N	3.8	U	ug/kg	Dry
1013	SW8270C	10/20/2005	10:52	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	3.6	U	ug/kg	Dry
1014	SW8270C	10/20/2005	10:52	100-01-6	4-Nitroaniline	NA	N	6.1	U	ug/kg	Dry
1015	SW8270C	10/20/2005	10:52	62-53-3	Aniline	NA	N	2.7	U	ug/kg	Dry
1016	SW8270C	10/20/2005	10:52	65-85-0	Benzoic acid	NA	N	180	U	ug/kg	Dry
1017	SW8270C	10/20/2005	10:52	100-51-6	Benzyl alcohol	NA	N	6.7	U	ug/kg	Dry
1018	SW8270C	10/20/2005	10:52	111-91-1	Bis(2-chloroethoxy) methane	NA	N	2.4	U	ug/kg	Dry
1019	SW8270C	10/20/2005	10:52	111-44-4	Bis(2-chloroethyl) ether	NA	N	4.3	U	ug/kg	Dry
1020	SW8270C	10/20/2005	10:52	86-74-8	Carbazole	NA	N	2.4	U	ug/kg	Dry
1021	SW8270C	10/20/2005	10:52	118-74-1	Hexachlorobenzene	NA	N	3.8	U	ug/kg	Dry
1022	SW8270C	10/20/2005	10:52	87-68-3	Hexachlorobutadiene	NA	N	2.6	U	ug/kg	Dry
1023	SW8270C	10/20/2005	10:52	77-47-4	Hexachlorocyclopentadiene	NA	N	27	U	ug/kg	Dry
1024	SW8270C	10/20/2005	10:52	67-72-1	Hexachloroethane	NA	N	4	U	ug/kg	Dry
1025	SW8270C	10/20/2005	10:52	78-59-1	Isophorone	NA	N	2.9	U	ug/kg	Dry
1026	SW8270C	10/20/2005	10:52	98-95-3	Nitrobenzene	NA	N	3.6	U	ug/kg	Dry
1027	SW8270C	10/20/2005	10:52	62-75-9	N-Nitrosodimethylamine	NA	N	11	UJ	ug/kg	Dry

ANC02723
BZTO104(e)002723

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
1028	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
1029	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
1030	C022	7616846	723625.36	03	277	327	cm	9/24/2004	12:06			sediment	LW2-C022-D		normal
1031	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1032	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1033	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1034	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1035	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1036	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1037	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1038	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1039	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1040	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1041	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1042	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1043	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1044	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1045	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1046	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1047	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1048	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1049	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1050	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1051	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1052	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1053	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1054	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1055	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1056	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1057	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1058	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1059	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1060	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1061	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1062	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1063	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1064	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1065	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1066	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1067	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1068	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1069	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1070	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1071	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1072	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1073	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1074	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1075	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1076	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1077	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1078	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1079	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1080	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1081	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal

ANC02724
BZTO104(e)002724

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
1028	SW8270C	10/20/2005	10:52	621-64-7	N-Nitrosodipropylamine	NA	N	5.8	U	ug/kg	Dry
1029	SW8270C	10/20/2005	10:52	86-30-6	N-Nitrosodiphenylamine	NA	N	4	U	ug/kg	Dry
1030	SW8270C	10/20/2005	10:52	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	2.2	U	ug/kg	Dry
1031	E1613	10/20/2005	18:20	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	0.134		pg/g	Dry
1032	E1613	10/20/2005	18:20	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	0.22		pg/g	Dry
1033	E1613	10/20/2005	18:20	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	2.07		pg/g	Dry
1034	E1613	10/20/2005	18:20	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	15.2		pg/g	Dry
1035	E1613	10/20/2005	18:20	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	60.9		pg/g	Dry
1036	E1613	10/20/2005	18:20	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	3.03		pg/g	Dry
1037	E1613	10/20/2005	18:20	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	3.53		pg/g	Dry
1038	E1613	10/20/2005	18:20	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	3.18		pg/g	Dry
1039	E1613	10/20/2005	18:20	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	2.97		pg/g	Dry
1040	E1613	10/20/2005	18:20	39001-02-0	Octachlorodibenzofuran	NA	N	3.282	U	pg/g	Dry
1041	E1613	10/20/2005	18:20	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.017	U	pg/g	Dry
1042	E1613	10/20/2005	18:20	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	N	0.02	U	pg/g	Dry
1043	E1613	10/20/2005	18:20	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.049	J	pg/g	Dry
1044	E1613	10/20/2005	18:20	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.312	J	pg/g	Dry
1045	E1613	10/20/2005	18:20	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	0.142	J	pg/g	Dry
1046	E1613	10/20/2005	18:20	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	7.07		pg/g	Dry
1047	E1613	10/20/2005	18:20	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	0.254		pg/g	Dry
1048	E1613	10/20/2005	18:20	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	N	0.009	U	pg/g	Dry
1049	E1613	10/20/2005	18:20	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	0.171	J	pg/g	Dry
1050	E1613	10/20/2005	18:20	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	0.445	J	pg/g	Dry
1051	E1613	10/20/2005	18:20	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	0.158	J	pg/g	Dry
1052	E1613	10/20/2005	18:20	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	N	0.012	U	pg/g	Dry
1053	E1613	10/20/2005	18:20	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	0.088	J	pg/g	Dry
1054	E1613	10/20/2005	18:20	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofurar	NA	N	1.078	U	pg/g	Dry
1055	E1613	10/20/2005	18:20	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofurar	NA	N	0.096	U	pg/g	Dry
1056	E1668	11/1/2005	19:42	2051-60-7	PCB001	NA	Y	9.21		pg/g	Dry
1057	E1668	11/1/2005	19:42	2051-61-8	PCB002	NA	Y	5.06		pg/g	Dry
1058	E1668	11/1/2005	19:42	2051-62-9	PCB003	NA	Y	64.4		pg/g	Dry
1059	E1668	11/1/2005	19:42	PCB004_010	PCB004 & 010	NA	Y	69.9		pg/g	Dry
1060	E1668	11/1/2005	19:42	PCB005_008	PCB005 & 008	NA	Y	806		pg/g	Dry
1061	E1668	11/1/2005	19:42	25569-80-6	PCB006	NA	Y	170		pg/g	Dry
1062	E1668	11/1/2005	19:42	PCB007_009	PCB007 & 009	NA	Y	30.6		pg/g	Dry
1063	E1668	11/1/2005	19:42	2050-67-1	PCB011	NA	Y	16.8		pg/g	Dry
1064	E1668	11/1/2005	19:42	PCB012_013	PCB012 & 013	NA	Y	250		pg/g	Dry
1065	E1668	11/1/2005	19:42	34883-41-5	PCB014	NA	N	3.31	U	pg/g	Dry
1066	E1668	11/1/2005	19:42	2050-68-2	PCB015	NA	Y	6040		pg/g	Dry
1067	E1668	11/1/2005	19:42	PCB016_032	PCB016 & 032	NA	Y	1930		pg/g	Dry
1068	E1668	11/1/2005	19:42	37680-66-3	PCB017	NA	Y	1540		pg/g	Dry
1069	E1668	11/1/2005	19:42	37680-65-2	PCB018	NA	Y	1780		pg/g	Dry
1070	E1668	11/1/2005	19:42	38444-73-4	PCB019	NA	Y	87.1		pg/g	Dry
1071	E1668	11/1/2005	19:42	PCB020_021_033	PCB020 & 021 & 033	NA	Y	389		pg/g	Dry
1072	E1668	11/1/2005	19:42	38444-85-8	PCB022	NA	Y	302		pg/g	Dry
1073	E1668	11/1/2005	19:42	55720-44-0	PCB023	NA	Y	2.64		pg/g	Dry
1074	E1668	11/1/2005	19:42	PCB024_027	PCB024 & 027	NA	Y	145		pg/g	Dry
1075	E1668	11/1/2005	19:42	55712-37-3	PCB025	NA	Y	557		pg/g	Dry
1076	E1668	11/1/2005	19:42	38444-81-4	PCB026	NA	Y	1550		pg/g	Dry
1077	E1668	11/1/2005	19:42	7012-37-5	PCB028	NA	Y	3540		pg/g	Dry
1078	E1668	11/1/2005	19:42	15862-07-4	PCB029	NA	Y	1.87		pg/g	Dry
1079	E1668	11/1/2005	19:42	35693-92-6	PCB030	NA	N	1.66	U	pg/g	Dry
1080	E1668	11/1/2005	19:42	16606-02-3	PCB031	NA	Y	5000		pg/g	Dry
1081	E1668	11/1/2005	19:42	37680-68-5	PCB034	NA	Y	102		pg/g	Dry

ANC02725
BZTO104(e)002725

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
1082	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1083	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1084	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1085	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1086	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1087	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1088	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1089	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1090	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1091	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1092	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1093	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1094	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1095	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1096	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1097	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1098	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1099	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1100	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1101	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1102	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1103	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1104	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1105	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1106	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1107	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1108	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1109	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1110	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1111	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1112	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1113	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1114	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1115	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1116	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1117	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1118	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1119	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1120	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1121	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1122	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1123	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1124	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1125	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1126	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1127	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1128	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1129	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1130	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1131	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1132	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1133	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1134	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1135	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal

ANC02726
BZTO104(e)002726

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
1082	E1668	11/1/2005	19:42	37680-69-6	PCB035	NA	Y	26.4		pg/g	Dry
1083	E1668	11/1/2005	19:42	38444-87-0	PCB036	NA	Y	2.43		pg/g	Dry
1084	E1668	11/1/2005	19:42	38444-90-5	PCB037	NA	Y	557		pg/g	Dry
1085	E1668	11/1/2005	19:42	53555-66-1	PCB038	NA	Y	185		pg/g	Dry
1086	E1668	11/1/2005	19:42	38444-88-1	PCB039	NA	Y	23.7		pg/g	Dry
1087	E1668	11/1/2005	19:42	38444-93-8	PCB040	NA	Y	333		pg/g	Dry
1088	E1668	11/1/2005	19:42	PCB041_064_071	PCB041 & 064 &071 &072	NA	Y	6450		pg/g	Dry
1089	E1668	11/1/2005	19:42	PCB042_059	PCB042 & 059	NA	Y	842		pg/g	Dry
1090	E1668	11/1/2005	19:42	PCB043_049	PCB043 & 049	NA	Y	12900		pg/g	Dry
1091	E1668	11/1/2005	19:42	41464-39-5	PCB044	NA	Y	2890		pg/g	Dry
1092	E1668	11/1/2005	19:42	70362-45-7	PCB045	NA	Y	559		pg/g	Dry
1093	E1668	11/1/2005	19:42	41464-47-5	PCB046	NA	Y	938		pg/g	Dry
1094	E1668	11/1/2005	19:42	2437-79-8	PCB047	NA	Y	9970		pg/g	Dry
1095	E1668	11/1/2005	19:42	PCB048_075	PCB048 & 075	NA	Y	727		pg/g	Dry
1096	E1668	11/1/2005	19:42	62796-65-0	PCB050	NA	Y	41.4		pg/g	Dry
1097	E1668	11/1/2005	19:42	68194-04-7	PCB051	NA	Y	1650		pg/g	Dry
1098	E1668	11/1/2005	19:42	PCB052_069	PCB052 & 069	NA	Y	9560		pg/g	Dry
1099	E1668	11/1/2005	19:42	41464-41-9	PCB053	NA	Y	2260		pg/g	Dry
1100	E1668	11/1/2005	19:42	15968-05-5	PCB054	NA	Y	14.1		pg/g	Dry
1101	E1668	11/1/2005	19:42	74338-24-2	PCB055	NA	Y	68.8		pg/g	Dry
1102	E1668	11/1/2005	19:42	PCB056_060	PCB056 & 060	NA	Y	1870		pg/g	Dry
1103	E1668	11/1/2005	19:42	70424-67-8	PCB057	NA	Y	64		pg/g	Dry
1104	E1668	11/1/2005	19:42	41464-49-7	PCB058	NA	Y	20.3		pg/g	Dry
1105	E1668	11/1/2005	19:42	PCB061_070	PCB061 & 070	NA	Y	4380		pg/g	Dry
1106	E1668	11/1/2005	19:42	54230-22-7	PCB062	NA	N	1.66	U	pg/g	Dry
1107	E1668	11/1/2005	19:42	74472-34-7	PCB063	NA	Y	299		pg/g	Dry
1108	E1668	11/1/2005	19:42	33284-54-7	PCB065	NA	Y	2.59		pg/g	Dry
1109	E1668	11/1/2005	19:42	PCB066_076	PCB066 & 076	NA	Y	2820		pg/g	Dry
1110	E1668	11/1/2005	19:42	73575-53-8	PCB067	NA	Y	99.9		pg/g	Dry
1111	E1668	11/1/2005	19:42	73575-52-7	PCB068	NA	Y	164		pg/g	Dry
1112	E1668	11/1/2005	19:42	74338-23-1	PCB073	NA	Y	317		pg/g	Dry
1113	E1668	11/1/2005	19:42	32690-93-0	PCB074	NA	Y	1560		pg/g	Dry
1114	E1668	11/1/2005	19:42	32598-13-3	PCB077	NA	Y	467		pg/g	Dry
1115	E1668	11/1/2005	19:42	70362-49-1	PCB078	NA	N	1.66	U	pg/g	Dry
1116	E1668	11/1/2005	19:42	41464-48-6	PCB079	NA	Y	55.8		pg/g	Dry
1117	E1668	11/1/2005	19:42	33284-52-5	PCB080	NA	N	1.66	U	pg/g	Dry
1118	E1668	11/1/2005	19:42	70362-50-4	PCB081	NA	Y	14.6		pg/g	Dry
1119	E1668	11/1/2005	19:42	52663-62-4	PCB082	NA	Y	527		pg/g	Dry
1120	E1668	11/1/2005	19:42	60145-20-2	PCB083	NA	Y	4.56		pg/g	Dry
1121	E1668	11/1/2005	19:42	PCB084_092	PCB084 & 092	NA	Y	3200		pg/g	Dry
1122	E1668	11/1/2005	19:42	PCB085_116	PCB085 & 116	NA	Y	777		pg/g	Dry
1123	E1668	11/1/2005	19:42	55312-69-1	PCB086	NA	Y	48.6		pg/g	Dry
1124	E1668	11/1/2005	19:42	PCB087_117_125	PCB087 & 117 & 125	NA	Y	1340		pg/g	Dry
1125	E1668	11/1/2005	19:42	PCB088_091	PCB088 & 091	NA	Y	1750		pg/g	Dry
1126	E1668	11/1/2005	19:42	73575-57-2	PCB089	NA	Y	71.9		pg/g	Dry
1127	E1668	11/1/2005	19:42	PCB090_101	PCB090 & 101	NA	Y	4910		pg/g	Dry
1128	E1668	11/1/2005	19:42	73575-56-1	PCB093	NA	N	1.66	U	pg/g	Dry
1129	E1668	11/1/2005	19:42	73575-55-0	PCB094	NA	Y	398		pg/g	Dry
1130	E1668	11/1/2005	19:42	PCB095_098_102	PCB095 & 098 & 102	NA	Y	6810		pg/g	Dry
1131	E1668	11/1/2005	19:42	73575-54-9	PCB096	NA	Y	105		pg/g	Dry
1132	E1668	11/1/2005	19:42	41464-51-1	PCB097	NA	Y	1010		pg/g	Dry
1133	E1668	11/1/2005	19:42	38380-01-7	PCB099	NA	Y	2270		pg/g	Dry
1134	E1668	11/1/2005	19:42	39485-83-1	PCB100	NA	Y	324		pg/g	Dry
1135	E1668	11/1/2005	19:42	60145-21-3	PCB103	NA	Y	406		pg/g	Dry

ANC02727
BZTO104(e)002727

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
1136	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1137	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1138	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1139	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1140	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1141	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1142	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1143	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1144	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1145	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1146	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1147	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1148	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1149	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1150	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1151	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1152	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1153	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1154	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1155	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1156	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1157	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1158	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1159	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1160	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1161	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1162	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1163	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1164	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1165	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1166	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1167	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1168	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1169	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1170	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1171	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1172	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1173	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1174	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1175	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1176	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1177	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1178	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1179	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1180	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1181	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1182	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1183	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1184	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1185	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1186	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1187	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1188	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1189	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal

ANC02728
BZTO104(e)002728

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
1136	E1668	11/1/2005	19:42	56558-16-8	PCB104	NA	Y	3.76		pg/g	Dry
1137	E1668	11/1/2005	19:42	32598-14-4	PCB105	NA	Y	1270		pg/g	Dry
1138	E1668	11/1/2005	19:42	PCB106_118	PCB106 & 118	NA	Y	2950		pg/g	Dry
1139	E1668	11/1/2005	19:42	PCB107_109	PCB107 & 109	NA	Y	392		pg/g	Dry
1140	E1668	11/1/2005	19:42	PCB108_112	PCB108 & 112	NA	Y	344		pg/g	Dry
1141	E1668	11/1/2005	19:42	38380-03-9	PCB110	NA	Y	3150		pg/g	Dry
1142	E1668	11/1/2005	19:42	PCB111_115	PCB111 & 115	NA	Y	93.4		pg/g	Dry
1143	E1668	11/1/2005	19:42	68194-10-5	PCB113	NA	Y	49.2		pg/g	Dry
1144	E1668	11/1/2005	19:42	74472-37-0	PCB114	NA	Y	103		pg/g	Dry
1145	E1668	11/1/2005	19:42	56558-17-9	PCB119	NA	Y	239		pg/g	Dry
1146	E1668	11/1/2005	19:42	68194-12-7	PCB120	NA	Y	28		pg/g	Dry
1147	E1668	11/1/2005	19:42	56558-18-0	PCB121	NA	Y	18.9		pg/g	Dry
1148	E1668	11/1/2005	19:42	76842-07-4	PCB122	NA	Y	53.8		pg/g	Dry
1149	E1668	11/1/2005	19:42	65510-44-3	PCB123	NA	Y	77.2		pg/g	Dry
1150	E1668	11/1/2005	19:42	70424-70-3	PCB124	NA	Y	117		pg/g	Dry
1151	E1668	11/1/2005	19:42	57465-28-8	PCB126	NA	Y	16.7		pg/g	Dry
1152	E1668	11/1/2005	19:42	39635-33-1	PCB127	NA	N	1.66	U	pg/g	Dry
1153	E1668	11/1/2005	19:42	PCB128_162	PCB128 & 162	NA	Y	453		pg/g	Dry
1154	E1668	11/1/2005	19:42	55215-18-4	PCB129	NA	Y	118		pg/g	Dry
1155	E1668	11/1/2005	19:42	52663-66-8	PCB130	NA	Y	219		pg/g	Dry
1156	E1668	11/1/2005	19:42	61798-70-7	PCB131	NA	N	1.66	U	pg/g	Dry
1157	E1668	11/1/2005	19:42	PCB132_161	PCB132 & 161	NA	Y	835		pg/g	Dry
1158	E1668	11/1/2005	19:42	PCB133_142	PCB133 & 142	NA	Y	306		pg/g	Dry
1159	E1668	11/1/2005	19:42	PCB134_143	PCB134 & 143	NA	Y	335		pg/g	Dry
1160	E1668	11/1/2005	19:42	52744-13-5	PCB135	NA	Y	1150		pg/g	Dry
1161	E1668	11/1/2005	19:42	38411-22-2	PCB136	NA	Y	1060		pg/g	Dry
1162	E1668	11/1/2005	19:42	35694-06-5	PCB137	NA	Y	198		pg/g	Dry
1163	E1668	11/1/2005	19:42	PCB138_163_164	PCB138 & 163 & 164	NA	Y	3800		pg/g	Dry
1164	E1668	11/1/2005	19:42	PCB139_149	PCB139 & 149	NA	Y	3810		pg/g	Dry
1165	E1668	11/1/2005	19:42	59291-64-4	PCB140	NA	Y	33.6		pg/g	Dry
1166	E1668	11/1/2005	19:42	52712-04-6	PCB141	NA	Y	631		pg/g	Dry
1167	E1668	11/1/2005	19:42	68194-14-9	PCB144	NA	Y	124		pg/g	Dry
1168	E1668	11/1/2005	19:42	74472-40-5	PCB145	NA	N	1.66	U	pg/g	Dry
1169	E1668	11/1/2005	19:42	PCB146_165	PCB146 & 165	NA	Y	1180		pg/g	Dry
1170	E1668	11/1/2005	19:42	68194-13-8	PCB147	NA	Y	571		pg/g	Dry
1171	E1668	11/1/2005	19:42	74472-41-6	PCB148	NA	Y	114		pg/g	Dry
1172	E1668	11/1/2005	19:42	68194-08-1	PCB150	NA	Y	131		pg/g	Dry
1173	E1668	11/1/2005	19:42	52663-63-5	PCB151	NA	Y	1810		pg/g	Dry
1174	E1668	11/1/2005	19:42	68194-09-2	PCB152	NA	Y	10.9		pg/g	Dry
1175	E1668	11/1/2005	19:42	35065-27-1	PCB153	NA	Y	3580		pg/g	Dry
1176	E1668	11/1/2005	19:42	60145-22-4	PCB154	NA	Y	541		pg/g	Dry
1177	E1668	11/1/2005	19:42	33979-03-2	PCB155	NA	Y	6.24		pg/g	Dry
1178	E1668	11/1/2005	19:42	38380-08-4	PCB156	NA	Y	321		pg/g	Dry
1179	E1668	11/1/2005	19:42	69782-90-7	PCB157	NA	Y	56.2		pg/g	Dry
1180	E1668	11/1/2005	19:42	PCB158_160	PCB158 & 160	NA	Y	323		pg/g	Dry
1181	E1668	11/1/2005	19:42	39635-35-3	PCB159	NA	Y	93.8		pg/g	Dry
1182	E1668	11/1/2005	19:42	41411-63-6	PCB166	NA	Y	15.5		pg/g	Dry
1183	E1668	11/1/2005	19:42	52663-72-6	PCB167	NA	Y	112		pg/g	Dry
1184	E1668	11/1/2005	19:42	59291-65-5	PCB168	NA	Y	8.44		pg/g	Dry
1185	E1668	11/1/2005	19:42	32774-16-6	PCB169	NA	N	0.282	U	pg/g	Dry
1186	E1668	11/1/2005	19:42	35065-30-6	PCB170	NA	Y	1440		pg/g	Dry
1187	E1668	11/1/2005	19:42	52663-71-5	PCB171	NA	Y	441		pg/g	Dry
1188	E1668	11/1/2005	19:42	52663-74-8	PCB172	NA	Y	307		pg/g	Dry
1189	E1668	11/1/2005	19:42	68194-16-1	PCB173	NA	Y	38.3		pg/g	Dry

ANC02729
BZTO104(e)002729

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
1190	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1191	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1192	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1193	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1194	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1195	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1196	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1197	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1198	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1199	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1200	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1201	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1202	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1203	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1204	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1205	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1206	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1207	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1208	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1209	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1210	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1211	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1212	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1213	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1214	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1215	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1216	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1217	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1218	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1219	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1220	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1221	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1222	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1223	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1224	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1225	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1226	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1227	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1228	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1229	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1230	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1231	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1232	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1233	C025-2	7617129.66	723354.7	03	30	78	cm	9/24/2004	09:00			sediment	LW2-C025-B2		normal
1234	C025-2	7617129.66	723354.7	03	30	152	cm	11/2/2004	09:22			sediment	LW2-C025-B2	LW2-C025-B1	field rep
1235	C025-2	7617129.66	723354.7	03	30	152	cm	11/2/2004	09:22			sediment	LW2-C025-B2	LW2-C025-B1	field rep
1236	C025-2	7617129.66	723354.7	03	30	152	cm	11/2/2004	09:22			sediment	LW2-C025-B2	LW2-C025-B1	field rep
1237	C025-2	7617129.66	723354.7	03	30	152	cm	11/2/2004	09:22			sediment	LW2-C025-B2	LW2-C025-B1	field rep
1238	C025-2	7617129.66	723354.7	03	30	152	cm	11/2/2004	09:22			sediment	LW2-C025-B2	LW2-C025-B1	field rep
1239	C025-2	7617129.66	723354.7	03	30	152	cm	11/2/2004	09:22			sediment	LW2-C025-B2	LW2-C025-B1	field rep
1240	C025-2	7617129.66	723354.7	03	30	152	cm	11/2/2004	09:22			sediment	LW2-C025-B2	LW2-C025-B1	field rep
1241	C025-2	7617129.66	723354.7	03	30	152	cm	11/2/2004	09:22			sediment	LW2-C025-B2	LW2-C025-B1	field rep
1242	C025-2	7617129.66	723354.7	03	30	152	cm	11/2/2004	09:22			sediment	LW2-C025-B2	LW2-C025-B1	field rep
1243	C025-2	7617129.66	723354.7	03	30	152	cm	11/2/2004	09:22			sediment	LW2-C025-B2	LW2-C025-B1	field rep

ANC02730
BZTO104(e)002730

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
1190	E1668	11/1/2005	19:42	38411-25-5	PCB174	NA	Y	1810		pg/g	Dry
1191	E1668	11/1/2005	19:42	40186-70-7	PCB175	NA	Y	82.2		pg/g	Dry
1192	E1668	11/1/2005	19:42	52663-65-7	PCB176	NA	Y	235		pg/g	Dry
1193	E1668	11/1/2005	19:42	52663-70-4	PCB177	NA	Y	1070		pg/g	Dry
1194	E1668	11/1/2005	19:42	52663-67-9	PCB178	NA	Y	673		pg/g	Dry
1195	E1668	11/1/2005	19:42	52663-64-6	PCB179	NA	Y	1290		pg/g	Dry
1196	E1668	11/1/2005	19:42	35065-29-3	PCB180	NA	Y	3790		pg/g	Dry
1197	E1668	11/1/2005	19:42	74472-47-2	PCB181	NA	Y	13.7		pg/g	Dry
1198	E1668	11/1/2005	19:42	PCB182_187	PCB182 & 187	NA	Y	3000		pg/g	Dry
1199	E1668	11/1/2005	19:42	52663-69-1	PCB183	NA	Y	842		pg/g	Dry
1200	E1668	11/1/2005	19:42	74472-48-3	PCB184	NA	Y	2.88		pg/g	Dry
1201	E1668	11/1/2005	19:42	52712-05-7	PCB185	NA	Y	214		pg/g	Dry
1202	E1668	11/1/2005	19:42	74472-49-4	PCB186	NA	N	1.66	U	pg/g	Dry
1203	E1668	11/1/2005	19:42	74487-85-7	PCB188	NA	Y	31.7		pg/g	Dry
1204	E1668	11/1/2005	19:42	39635-31-9	PCB189	NA	Y	55.6		pg/g	Dry
1205	E1668	11/1/2005	19:42	41411-64-7	PCB190	NA	Y	319		pg/g	Dry
1206	E1668	11/1/2005	19:42	74472-50-7	PCB191	NA	Y	57.4		pg/g	Dry
1207	E1668	11/1/2005	19:42	74472-51-8	PCB192	NA	N	1.66	U	pg/g	Dry
1208	E1668	11/1/2005	19:42	69782-91-8	PCB193	NA	Y	184		pg/g	Dry
1209	E1668	11/1/2005	19:42	35694-08-7	PCB194	NA	Y	1010		pg/g	Dry
1210	E1668	11/1/2005	19:42	52663-78-2	PCB195	NA	Y	466		pg/g	Dry
1211	E1668	11/1/2005	19:42	PCB196_203	PCB196 & 203	NA	Y	1010		pg/g	Dry
1212	E1668	11/1/2005	19:42	33091-17-7	PCB197	NA	Y	44.8		pg/g	Dry
1213	E1668	11/1/2005	19:42	68194-17-2	PCB198	NA	Y	51.5		pg/g	Dry
1214	E1668	11/1/2005	19:42	52663-75-9	PCB199	NA	Y	930		pg/g	Dry
1215	E1668	11/1/2005	19:42	52663-73-7	PCB200	NA	Y	151		pg/g	Dry
1216	E1668	11/1/2005	19:42	40186-71-8	PCB201	NA	Y	160		pg/g	Dry
1217	E1668	11/1/2005	19:42	2136-99-4	PCB202	NA	Y	260		pg/g	Dry
1218	E1668	11/1/2005	19:42	74472-52-9	PCB204	NA	N	1.66	U	pg/g	Dry
1219	E1668	11/1/2005	19:42	74472-53-0	PCB205	NA	Y	46.4		pg/g	Dry
1220	E1668	11/1/2005	19:42	40186-72-9	PCB206	NA	Y	266		pg/g	Dry
1221	E1668	11/1/2005	19:42	52663-79-3	PCB207	NA	Y	35.7		pg/g	Dry
1222	E1668	11/1/2005	19:42	52663-77-1	PCB208	NA	Y	54.2		pg/g	Dry
1223	E1668	11/1/2005	19:42	2051-24-3	PCB209	NA	Y	39		pg/g	Dry
1224	E1668	11/1/2005	19:42	1336-36-3	Polychlorinated biphenyls	NA	Y	162000		pg/g	Dry
1225	E1668	11/1/2005	19:42	27323-18-8	Monochlorobiphenyl	NA	Y	78.6		pg/g	Dry
1226	E1668	11/1/2005	19:42	25512-42-9	Dichlorobiphenyl	NA	Y	7380		pg/g	Dry
1227	E1668	11/1/2005	19:42	25323-68-6	Trichlorobiphenyl	NA	Y	17700		pg/g	Dry
1228	E1668	11/1/2005	19:42	26914-33-0	Tetrachlorobiphenyl	NA	Y	61400		pg/g	Dry
1229	E1668	11/1/2005	19:42	25429-29-2	Pentachlorobiphenyl	NA	Y	32900		pg/g	Dry
1230	E1668	11/1/2005	19:42	26601-64-9	Hexachlorobiphenyl	NA	Y	22000		pg/g	Dry
1231	E1668	11/1/2005	19:42	28655-71-2	Heptachlorobiphenyl	NA	Y	15900		pg/g	Dry
1232	E1668	11/1/2005	19:42	55722-26-4	Octachlorobiphenyl	NA	Y	4130		pg/g	Dry
1233	E1668	11/1/2005	19:42	53742-07-7	Nonachlorobiphenyl	NA	Y	356		pg/g	Dry
1234	E160.3	10/13/2005	10:09	TSO	Total solids	NA	Y	79.1	T	percent	Wet
1235	PSEP	10/25/2005	09:00	TOC	Total organic carbon	NA	Y	0.09		percent	Dry
1236	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	2.02	J	NA	Wet
1237	PSEP	11/11/2005	11:50	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
1238	PSEP	11/11/2005	11:50	GS_FG	Fine gravel	NA	Y	0.16	J	percent	Dry
1239	PSEP	11/11/2005	11:50	GS_VCS	Very coarse sand	NA	Y	1.15	J	percent	Dry
1240	PSEP	11/11/2005	11:50	GS_CS	Coarse sand	NA	Y	13.9	J	percent	Dry
1241	PSEP	11/11/2005	11:50	GS_MS	Medium sand	NA	Y	60	J	percent	Dry
1242	PSEP	11/11/2005	11:50	GS_FS	Fine sand	NA	Y	18	J	percent	Dry
1243	PSEP	11/11/2005	11:50	GS_VFS	Very fine sand	NA	Y	3.49	J	percent	Dry

ANC02731
BZTO104(e)002731

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
1244	C025-2	7617129.66	723354.7	03	30	152	cm	11/2/2004	09:22			sediment	LW2-C025-B2	LW2-C025-B1	field rep
1245	C025-2	7617129.66	723354.7	03	30	152	cm	11/2/2004	09:22			sediment	LW2-C025-B2	LW2-C025-B1	field rep
1246	C025-2	7617129.66	723354.7	03	30	152	cm	11/2/2004	09:22			sediment	LW2-C025-B2	LW2-C025-B1	field rep
1247	C025-2	7617129.66	723354.7	03	30	152	cm	11/2/2004	09:22			sediment	LW2-C025-B2	LW2-C025-B1	field rep
1248	C025-2	7617129.66	723354.7	03	30	152	cm	11/2/2004	09:22			sediment	LW2-C025-B2	LW2-C025-B1	field rep
1249	C025-2	7617129.66	723354.7	03	30	152	cm	11/2/2004	09:22			sediment	LW2-C025-B2	LW2-C025-B1	field rep
1250	C025-1	7617129.66	723354.7	03	198	305	cm	9/24/2004	09:00			sediment	LW2-C025-D1		normal
1251	C025-1	7617129.66	723354.7	03	198	305	cm	9/24/2004	09:00			sediment	LW2-C025-D1		normal
1252	C025-1	7617129.66	723354.7	03	198	305	cm	9/24/2004	09:00			sediment	LW2-C025-D1		normal
1253	C025-1	7617129.66	723354.7	03	198	305	cm	9/24/2004	09:00			sediment	LW2-C025-D1		normal
1254	C025-1	7617129.66	723354.7	03	198	305	cm	9/24/2004	09:00			sediment	LW2-C025-D1		normal
1255	C025-1	7617129.66	723354.7	03	198	305	cm	9/24/2004	09:00			sediment	LW2-C025-D1		normal
1256	C025-1	7617129.66	723354.7	03	198	305	cm	9/24/2004	09:00			sediment	LW2-C025-D1		normal
1257	C025-1	7617129.66	723354.7	03	198	305	cm	9/24/2004	09:00			sediment	LW2-C025-D1		normal
1258	C025-1	7617129.66	723354.7	03	198	305	cm	9/24/2004	09:00			sediment	LW2-C025-D1		normal
1259	C025-1	7617129.66	723354.7	03	198	305	cm	9/24/2004	09:00			sediment	LW2-C025-D1		normal
1260	C025-1	7617129.66	723354.7	03	198	305	cm	9/24/2004	09:00			sediment	LW2-C025-D1		normal
1261	C025-1	7617129.66	723354.7	03	198	305	cm	9/24/2004	09:00			sediment	LW2-C025-D1		normal
1262	C025-1	7617129.66	723354.7	03	198	305	cm	9/24/2004	09:00			sediment	LW2-C025-D1		normal
1263	C025-1	7617129.66	723354.7	03	198	305	cm	9/24/2004	09:00			sediment	LW2-C025-D1		normal
1264	C025-1	7617129.66	723354.7	03	198	305	cm	9/24/2004	09:00			sediment	LW2-C025-D1		normal
1265	C025-1	7617129.66	723354.7	03	198	305	cm	9/24/2004	09:00			sediment	LW2-C025-D1		normal
1266	C025-1	7617129.66	723354.7	03	198	305	cm	9/24/2004	09:00			sediment	LW2-C025-D1		normal
1267	C025-1	7617129.66	723354.7	03	198	305	cm	9/24/2004	09:00			sediment	LW2-C025-D1		normal
1268	C025-1	7617129.66	723354.7	03	198	305	cm	9/24/2004	09:00			sediment	LW2-C025-D1		normal
1269	C025-1	7617129.66	723354.7	03	198	305	cm	9/24/2004	09:00			sediment	LW2-C025-D1		normal
1270	C025-1	7617129.66	723354.7	03	198	305	cm	9/24/2004	09:00			sediment	LW2-C025-D1		normal
1271	C025-1	7617129.66	723354.7	03	198	305	cm	9/24/2004	09:00			sediment	LW2-C025-D1		normal
1272	C025-1	7617129.66	723354.7	03	198	305	cm	9/24/2004	09:00			sediment	LW2-C025-D1		normal
1273	C025-1	7617129.66	723354.7	03	198	305	cm	9/24/2004	09:00			sediment	LW2-C025-D1		normal
1274	C025-1	7617129.66	723354.7	03	198	305	cm	9/24/2004	09:00			sediment	LW2-C025-D1		normal
1275	C025-2	7617135.77	723374.58	03	344	454	cm	11/2/2004	09:22			sediment	LW2-C025-E2	LW2-C025-E1	field rep
1276	C025-2	7617135.77	723374.58	03	344	454	cm	11/2/2004	09:22			sediment	LW2-C025-E2	LW2-C025-E1	field rep
1277	C025-2	7617135.77	723374.58	03	344	454	cm	11/2/2004	09:22			sediment	LW2-C025-E2	LW2-C025-E1	field rep
1278	C025-2	7617135.77	723374.58	03	344	454	cm	11/2/2004	09:22			sediment	LW2-C025-E2	LW2-C025-E1	field rep
1279	C025-2	7617135.77	723374.58	03	344	454	cm	11/2/2004	09:22			sediment	LW2-C025-E2	LW2-C025-E1	field rep
1280	C025-2	7617135.77	723374.58	03	344	454	cm	11/2/2004	09:22			sediment	LW2-C025-E2	LW2-C025-E1	field rep
1281	C025-2	7617135.77	723374.58	03	344	454	cm	11/2/2004	09:22			sediment	LW2-C025-E2	LW2-C025-E1	field rep
1282	C025-2	7617135.77	723374.58	03	344	454	cm	11/2/2004	09:22			sediment	LW2-C025-E2	LW2-C025-E1	field rep
1283	C025-2	7617135.77	723374.58	03	344	454	cm	11/2/2004	09:22			sediment	LW2-C025-E2	LW2-C025-E1	field rep
1284	C025-2	7617135.77	723374.58	03	344	454	cm	11/2/2004	09:22			sediment	LW2-C025-E2	LW2-C025-E1	field rep
1285	C025-2	7617135.77	723374.58	03	344	454	cm	11/2/2004	09:22			sediment	LW2-C025-E2	LW2-C025-E1	field rep
1286	C025-2	7617135.77	723374.58	03	344	454	cm	11/2/2004	09:22			sediment	LW2-C025-E2	LW2-C025-E1	field rep
1287	C025-2	7617135.77	723374.58	03	344	454	cm	11/2/2004	09:22			sediment	LW2-C025-E2	LW2-C025-E1	field rep
1288	C025-2	7617135.77	723374.58	03	344	454	cm	11/2/2004	09:22			sediment	LW2-C025-E2	LW2-C025-E1	field rep
1289	C025-2	7617135.77	723374.58	03	344	454	cm	11/2/2004	09:22			sediment	LW2-C025-E2	LW2-C025-E1	field rep
1290	C025-2	7617135.77	723374.58	03	344	454	cm	11/2/2004	09:22			sediment	LW2-C025-E2	LW2-C025-E1	field rep
1291	C025-2	7617135.77	723374.58	03	344	454	cm	11/2/2004	09:22			sediment	LW2-C025-E2	LW2-C025-E1	field rep
1292	C025-2	7617135.77	723374.58	03	344	454	cm	11/2/2004	09:22			sediment	LW2-C025-E2	LW2-C025-E1	field rep
1293	C025-2	7617135.77	723374.58	03	344	454	cm	11/2/2004	09:22			sediment	LW2-C025-E2	LW2-C025-E1	field rep
1294	C025-2	7617135.77	723374.58	03	344	454	cm	11/2/2004	09:22			sediment	LW2-C025-E2	LW2-C025-E1	field rep
1295	C025-2	7617135.77	723374.58	03	344	454	cm	11/2/2004	09:22			sediment	LW2-C025-E2	LW2-C025-E1	field rep
1296	C025-2	7617135.77	723374.58	03	344	454	cm	11/2/2004	09:22			sediment	LW2-C025-E2	LW2-C025-E1	field rep
1297	C025-2	7617135.77	723374.58	03	344	454	cm	11/2/2004	09:22			sediment	LW2-C025-E2	LW2-C025-E1	field rep

ANC02732
BZTO104(e)002732

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
1244	PSEP	11/11/2005	11:50	GS_CSILT	Coarse silt	NA	Y	0.9	J	percent	Dry
1245	PSEP	11/11/2005	11:50	GS_MSILT	Medium silt	NA	Y	0.7	J	percent	Dry
1246	PSEP	11/11/2005	11:50	GS_FSILT	Fine silt	NA	Y	0.42	J	percent	Dry
1247	PSEP	11/11/2005	11:50	GS_VFSILT	Very fine silt	NA	Y	0.32	J	percent	Dry
1248	PSEP	11/11/2005	11:50	GS_CCLAY	8-9 Phi clay	NA	Y	0.23	J	percent	Dry
1249	PSEP	11/11/2005	11:50	GS_MFCLAY	>9 Phi clay	NA	Y	0.59	J	percent	Dry
1250	SW8082	11/2/2005	03:13	12674-11-2	Aroclor 1016	NA	N	1.7	U	ug/kg	Dry
1251	SW8082	11/2/2005	03:13	53469-21-9	Aroclor 1242	NA	N	1.7	U	ug/kg	Dry
1252	SW8082	11/2/2005	03:13	12672-29-6	Aroclor 1248	NA	N	1.7	U	ug/kg	Dry
1253	SW8082	11/2/2005	03:13	11097-69-1	Aroclor 1254	NA	N	1.7	U	ug/kg	Dry
1254	SW8082	11/2/2005	03:13	11096-82-5	Aroclor 1260	NA	N	1.7	U	ug/kg	Dry
1255	SW8082	11/2/2005	03:13	37324-23-5	Aroclor 1262	NA	N	1.7	U	ug/kg	Dry
1256	SW8082	11/2/2005	03:13	11100-14-4	Aroclor 1268	NA	N	1.7	U	ug/kg	Dry
1257	SW8082	11/2/2005	03:13	11104-28-2	Aroclor 1221	NA	N	1.7	U	ug/kg	Dry
1258	SW8082	11/2/2005	03:13	11141-16-5	Aroclor 1232	NA	N	1.7	U	ug/kg	Dry
1259	E160.3	10/13/2005	12:50	TSO	Total solids	NA	Y	64.8		percent	Wet
1260	PSEP	10/21/2005	08:30	TOC	Total organic carbon	NA	Y	1.55		percent	Dry
1261	ASTM D 854-83	10/25/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.69	J	NA	Wet
1262	PSEP	11/4/2005	15:05	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
1263	PSEP	11/4/2005	15:05	GS_FG	Fine gravel	NA	N	0	UJ	percent	NA
1264	PSEP	11/4/2005	15:05	GS_VCS	Very coarse sand	NA	Y	0.02	J	percent	NA
1265	PSEP	11/4/2005	15:05	GS_CS	Coarse sand	NA	Y	0.71	J	percent	NA
1266	PSEP	11/4/2005	15:05	GS_MS	Medium sand	NA	Y	6.56	J	percent	NA
1267	PSEP	11/4/2005	15:05	GS_FS	Fine sand	NA	Y	12.7	J	percent	NA
1268	PSEP	11/4/2005	15:05	GS_VFS	Very fine sand	NA	Y	6.45	J	percent	NA
1269	PSEP	11/4/2005	15:05	GS_CSILT	Coarse silt	NA	Y	11.6	J	percent	NA
1270	PSEP	11/4/2005	15:05	GS_MSILT	Medium silt	NA	Y	20.1	J	percent	NA
1271	PSEP	11/4/2005	15:05	GS_FSILT	Fine silt	NA	Y	14.7	J	percent	NA
1272	PSEP	11/4/2005	15:05	GS_VFSILT	Very fine silt	NA	Y	9.89	J	percent	NA
1273	PSEP	11/4/2005	15:05	GS_CCLAY	8-9 Phi clay	NA	Y	5.15	J	percent	NA
1274	PSEP	11/4/2005	15:05	GS_MFCLAY	>9 Phi clay	NA	Y	11.5	J	percent	NA
1275	SW8082	11/3/2005	06:58	12674-11-2	Aroclor 1016	NA	N	1.7	U	ug/kg	Dry
1276	SW8082	11/3/2005	06:58	53469-21-9	Aroclor 1242	NA	N	1.7	U	ug/kg	Dry
1277	SW8082	11/3/2005	06:58	12672-29-6	Aroclor 1248	NA	N	1.7	U	ug/kg	Dry
1278	SW8082	11/3/2005	06:58	11097-69-1	Aroclor 1254	NA	N	1.7	U	ug/kg	Dry
1279	SW8082	11/3/2005	06:58	11096-82-5	Aroclor 1260	NA	N	1.7	U	ug/kg	Dry
1280	SW8082	11/3/2005	06:58	37324-23-5	Aroclor 1262	NA	N	1.7	U	ug/kg	Dry
1281	SW8082	11/3/2005	06:58	11100-14-4	Aroclor 1268	NA	N	1.7	U	ug/kg	Dry
1282	SW8082	11/3/2005	06:58	11104-28-2	Aroclor 1221	NA	N	1.7	U	ug/kg	Dry
1283	SW8082	11/3/2005	06:58	11141-16-5	Aroclor 1232	NA	N	1.7	U	ug/kg	Dry
1284	E160.3	10/13/2005	10:23	TSO	Total solids	NA	Y	66.3		percent	Wet
1285	PSEP	10/25/2005	09:00	TOC	Total organic carbon	NA	Y	1.27		percent	Dry
1286	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.7	J	NA	Wet
1287	PSEP	11/11/2005	11:50	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
1288	PSEP	11/11/2005	11:50	GS_FG	Fine gravel	NA	N	0	UJ	percent	NA
1289	PSEP	11/11/2005	11:50	GS_VCS	Very coarse sand	NA	Y	0.18	J	percent	NA
1290	PSEP	11/11/2005	11:50	GS_CS	Coarse sand	NA	Y	0.35	J	percent	NA
1291	PSEP	11/11/2005	11:50	GS_MS	Medium sand	NA	Y	3.34	J	percent	NA
1292	PSEP	11/11/2005	11:50	GS_FS	Fine sand	NA	Y	11.4	J	percent	NA
1293	PSEP	11/11/2005	11:50	GS_VFS	Very fine sand	NA	Y	12.7	J	percent	NA
1294	PSEP	11/11/2005	11:50	GS_CSILT	Coarse silt	NA	Y	18.6	J	percent	NA
1295	PSEP	11/11/2005	11:50	GS_MSILT	Medium silt	NA	Y	21.3	J	percent	NA
1296	PSEP	11/11/2005	11:50	GS_FSILT	Fine silt	NA	Y	11.8	J	percent	NA
1297	PSEP	11/11/2005	11:50	GS_VFSILT	Very fine silt	NA	Y	7.37	J	percent	NA

ANC02733
BZTO104(e)002733

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
1298	C025-2	7617135.77	723374.58	03	344	454	cm	11/2/2004	09:22			sediment	LW2-C025-E2	LW2-C025-E1	field rep
1299	C025-2	7617135.77	723374.58	03	344	454	cm	11/2/2004	09:22			sediment	LW2-C025-E2	LW2-C025-E1	field rep
1300	C027	7617050.01	723027.45	03	249	368	cm	9/29/2004	07:54			sediment	LW2-C027-D		normal
1301	C027	7617050.01	723027.45	03	249	368	cm	9/29/2004	07:54			sediment	LW2-C027-D		normal
1302	C027	7617050.01	723027.45	03	249	368	cm	9/29/2004	07:54			sediment	LW2-C027-D		normal
1303	C027	7617050.01	723027.45	03	249	368	cm	9/29/2004	07:54			sediment	LW2-C027-D		normal
1304	C027	7617050.01	723027.45	03	249	368	cm	9/29/2004	07:54			sediment	LW2-C027-D		normal
1305	C027	7617050.01	723027.45	03	249	368	cm	9/29/2004	07:54			sediment	LW2-C027-D		normal
1306	C027	7617050.01	723027.45	03	249	368	cm	9/29/2004	07:54			sediment	LW2-C027-D		normal
1307	C027	7617050.01	723027.45	03	249	368	cm	9/29/2004	07:54			sediment	LW2-C027-D		normal
1308	C027	7617050.01	723027.45	03	249	368	cm	9/29/2004	07:54			sediment	LW2-C027-D		normal
1309	C027	7617050.01	723027.45	03	249	368	cm	9/29/2004	07:54			sediment	LW2-C027-D		normal
1310	C027	7617050.01	723027.45	03	249	368	cm	9/29/2004	07:54			sediment	LW2-C027-D		normal
1311	C027	7617050.01	723027.45	03	249	368	cm	9/29/2004	07:54			sediment	LW2-C027-D		normal
1312	C027	7617050.01	723027.45	03	249	368	cm	9/29/2004	07:54			sediment	LW2-C027-D		normal
1313	C027	7617050.01	723027.45	03	249	368	cm	9/29/2004	07:54			sediment	LW2-C027-D		normal
1314	C027	7617050.01	723027.45	03	249	368	cm	9/29/2004	07:54			sediment	LW2-C027-D		normal
1315	C027	7617050.01	723027.45	03	249	368	cm	9/29/2004	07:54			sediment	LW2-C027-D		normal
1316	C027	7617050.01	723027.45	03	249	368	cm	9/29/2004	07:54			sediment	LW2-C027-D		normal
1317	C027	7617050.01	723027.45	03	249	368	cm	9/29/2004	07:54			sediment	LW2-C027-D		normal
1318	C027	7617050.01	723027.45	03	249	368	cm	9/29/2004	07:54			sediment	LW2-C027-D		normal
1319	C027	7617050.01	723027.45	03	249	368	cm	9/29/2004	07:54			sediment	LW2-C027-D		normal
1320	C027	7617050.01	723027.45	03	249	368	cm	9/29/2004	07:54			sediment	LW2-C027-D		normal
1321	C027	7617050.01	723027.45	03	249	368	cm	9/29/2004	07:54			sediment	LW2-C027-D		normal
1322	C027	7617050.01	723027.45	03	249	368	cm	9/29/2004	07:54			sediment	LW2-C027-D		normal
1323	C027	7617050.01	723027.45	03	249	368	cm	9/29/2004	07:54			sediment	LW2-C027-D		normal
1324	C027	7617050.01	723027.45	03	249	368	cm	9/29/2004	07:54			sediment	LW2-C027-D		normal
1325	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1326	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1327	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1328	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1329	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1330	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1331	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1332	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1333	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1334	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1335	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1336	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1337	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1338	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1339	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1340	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1341	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1342	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1343	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1344	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1345	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1346	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1347	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1348	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1349	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1350	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1351	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal

ANC02734
BZTO104(e)002734

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
1298	PSEP	11/11/2005	11:50	GS_CCLAY	8-9 Phi clay	NA	Y	4.42	J	percent	NA
1299	PSEP	11/11/2005	11:50	GS_MFCLAY	>9 Phi clay	NA	Y	10.1	J	percent	NA
1300	SW8082	11/5/2005	00:10	12674-11-2	Aroclor 1016	NA	N	1.7	U	ug/kg	Dry
1301	SW8082	11/5/2005	00:10	53469-21-9	Aroclor 1242	NA	N	1.7	U	ug/kg	Dry
1302	SW8082	11/5/2005	00:10	12672-29-6	Aroclor 1248	NA	N	1.7	U	ug/kg	Dry
1303	SW8082	11/5/2005	00:10	11097-69-1	Aroclor 1254	NA	N	1.7	U	ug/kg	Dry
1304	SW8082	11/5/2005	00:10	11096-82-5	Aroclor 1260	NA	N	1.7	U	ug/kg	Dry
1305	SW8082	11/5/2005	00:10	37324-23-5	Aroclor 1262	NA	N	1.7	U	ug/kg	Dry
1306	SW8082	11/5/2005	00:10	11100-14-4	Aroclor 1268	NA	N	1.7	U	ug/kg	Dry
1307	SW8082	11/5/2005	00:10	11104-28-2	Aroclor 1221	NA	N	1.7	U	ug/kg	Dry
1308	SW8082	11/5/2005	00:10	11141-16-5	Aroclor 1232	NA	N	1.7	U	ug/kg	Dry
1309	E160.3	10/14/2005	12:22	TSO	Total solids	NA	Y	67.7		percent	Wet
1310	PSEP	10/28/2005	12:00	TOC	Total organic carbon	NA	Y	1.06		percent	Dry
1311	ASTM D 854-83	10/27/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.7	J	NA	Wet
1312	PSEP	11/4/2005	15:05	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
1313	PSEP	11/4/2005	15:05	GS_FG	Fine gravel	NA	N	0	UJ	percent	NA
1314	PSEP	11/4/2005	15:05	GS_VCS	Very coarse sand	NA	Y	0.05	J	percent	NA
1315	PSEP	11/4/2005	15:05	GS_CS	Coarse sand	NA	Y	0.73	J	percent	NA
1316	PSEP	11/4/2005	15:05	GS_MS	Medium sand	NA	Y	13.4	J	percent	NA
1317	PSEP	11/4/2005	15:05	GS_FS	Fine sand	NA	Y	20.2	J	percent	NA
1318	PSEP	11/4/2005	15:05	GS_VFS	Very fine sand	NA	Y	7.43	J	percent	NA
1319	PSEP	11/4/2005	15:05	GS_CSILT	Coarse silt	NA	Y	12.5	J	percent	NA
1320	PSEP	11/4/2005	15:05	GS_MSILT	Medium silt	NA	Y	16.1	J	percent	NA
1321	PSEP	11/4/2005	15:05	GS_FSILT	Fine silt	NA	Y	10.6	J	percent	NA
1322	PSEP	11/4/2005	15:05	GS_VFSILT	Very fine silt	NA	Y	5.85	J	percent	NA
1323	PSEP	11/4/2005	15:05	GS_CCLAY	8-9 Phi clay	NA	Y	3.76	J	percent	NA
1324	PSEP	11/4/2005	15:05	GS_MFCLAY	>9 Phi clay	NA	Y	7.94	J	percent	NA
1325	E160.3	10/14/2005	12:23	TSO	Total solids	NA	Y	68.1		percent	Wet
1326	PSEP	10/28/2005	12:00	TOC	Total organic carbon	NA	Y	0.93		percent	Dry
1327	ASTM D 854-83	10/27/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.82	J	NA	Wet
1328	PSEP	11/4/2005	15:05	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
1329	PSEP	11/4/2005	15:05	GS_FG	Fine gravel	NA	Y	0.02	J	percent	NA
1330	PSEP	11/4/2005	15:05	GS_VCS	Very coarse sand	NA	Y	0.15	J	percent	NA
1331	PSEP	11/4/2005	15:05	GS_CS	Coarse sand	NA	Y	1.11	J	percent	NA
1332	PSEP	11/4/2005	15:05	GS_MS	Medium sand	NA	Y	11.5	J	percent	NA
1333	PSEP	11/4/2005	15:05	GS_FS	Fine sand	NA	Y	25.8	J	percent	NA
1334	PSEP	11/4/2005	15:05	GS_VFS	Very fine sand	NA	Y	9.6	J	percent	NA
1335	PSEP	11/4/2005	15:05	GS_CSILT	Coarse silt	NA	Y	12.7	J	percent	NA
1336	PSEP	11/4/2005	15:05	GS_MSILT	Medium silt	NA	Y	14.3	J	percent	NA
1337	PSEP	11/4/2005	15:05	GS_FSILT	Fine silt	NA	Y	8.58	J	percent	NA
1338	PSEP	11/4/2005	15:05	GS_VFSILT	Very fine silt	NA	Y	5.39	J	percent	NA
1339	PSEP	11/4/2005	15:05	GS_CCLAY	8-9 Phi clay	NA	Y	3.45	J	percent	NA
1340	PSEP	11/4/2005	15:05	GS_MFCLAY	>9 Phi clay	NA	Y	7.3	J	percent	NA
1341	SW8270-SIM	10/27/2005	15:50	91-57-6	2-Methylnaphthalene	NA	Y	1.4	J	ug/kg	Dry
1342	SW8270-SIM	10/27/2005	15:50	83-32-9	Acenaphthene	NA	Y	1.8	J	ug/kg	Dry
1343	SW8270-SIM	10/27/2005	15:50	208-96-8	Acenaphthylene	NA	N	0.86	U	ug/kg	Dry
1344	SW8270-SIM	10/27/2005	15:50	120-12-7	Anthracene	NA	Y	8.7		ug/kg	Dry
1345	SW8270-SIM	10/27/2005	15:50	86-73-7	Fluorene	NA	N	2.8	U	ug/kg	Dry
1346	SW8270-SIM	10/27/2005	15:50	91-20-3	Naphthalene	NA	N	2.5	U	ug/kg	Dry
1347	SW8270-SIM	10/27/2005	15:50	85-01-8	Phenanthrene	NA	Y	41		ug/kg	Dry
1348	SW8270-SIM	10/27/2005	15:50	53-70-3	Dibenz(a,h)anthracene	NA	Y	1	J	ug/kg	Dry
1349	SW8270-SIM	10/27/2005	15:50	56-55-3	Benz(a)anthracene	NA	Y	21		ug/kg	Dry
1350	SW8270-SIM	10/27/2005	15:50	50-32-8	Benzo(a)pyrene	NA	Y	11		ug/kg	Dry
1351	SW8270-SIM	10/27/2005	15:50	205-99-2	Benzo(b)fluoranthene	NA	Y	5.9		ug/kg	Dry

ANC02735
BZTO104(e)002735

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
1352	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1353	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1354	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1355	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1356	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1357	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1358	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1359	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1360	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1361	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1362	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1363	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1364	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1365	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1366	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1367	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1368	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1369	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1370	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1371	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1372	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1373	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1374	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1375	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1376	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1377	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1378	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1379	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1380	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1381	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1382	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1383	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1384	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1385	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1386	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1387	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1388	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1389	C034	7616866.16	721897.63	03	223	343	cm	9/29/2004	08:50			sediment	LW2-C034-F		normal
1390	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1391	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1392	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1393	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1394	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1395	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1396	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1397	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1398	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1399	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1400	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1401	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1402	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1403	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1404	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1405	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal

ANC02736
BZTO104(e)002736

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
1352	SW8270-SIM	10/27/2005	15:50	191-24-2	Benzo(g,h,i)perylene	NA	Y	8.1		ug/kg	Dry
1353	SW8270-SIM	10/27/2005	15:50	207-08-9	Benzo(k)fluoranthene	NA	Y	3.9		ug/kg	Dry
1354	SW8270-SIM	10/27/2005	15:50	218-01-9	Chrysene	NA	Y	31		ug/kg	Dry
1355	SW8270-SIM	10/27/2005	15:50	206-44-0	Fluoranthene	NA	Y	29		ug/kg	Dry
1356	SW8270-SIM	10/27/2005	15:50	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	4.1		ug/kg	Dry
1357	SW8270-SIM	10/27/2005	15:50	129-00-0	Pyrene	NA	Y	53		ug/kg	Dry
1358	SW8081A	12/14/2005	09:37	53-19-0	2,4'-DDD	NA	Y	0.17	NJ	ug/kg	Dry
1359	SW8081A	12/14/2005	09:37	3424-82-6	2,4'-DDE	NA	N	0.083	U	ug/kg	Dry
1360	SW8081A	12/14/2005	09:37	789-02-6	2,4'-DDT	NA	N	0.067	U	ug/kg	Dry
1361	SW8081A	12/14/2005	09:37	72-54-8	4,4'-DDD	NA	Y	0.37	J	ug/kg	Dry
1362	SW8081A	12/14/2005	09:37	72-55-9	4,4'-DDE	NA	Y	0.12	J	ug/kg	Dry
1363	SW8081A	12/14/2005	09:37	50-29-3	4,4'-DDT	NA	N	0.21	UJ	ug/kg	Dry
1364	SW8081A	12/14/2005	09:37	309-00-2	Aldrin	NA	N	0.14	UJ	ug/kg	Dry
1365	SW8081A	12/14/2005	09:37	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.12	U	ug/kg	Dry
1366	SW8081A	12/14/2005	09:37	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.18	U	ug/kg	Dry
1367	SW8081A	12/14/2005	09:37	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.086	UJ	ug/kg	Dry
1368	SW8081A	12/14/2005	09:37	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.14	UJ	ug/kg	Dry
1369	SW8081A	12/14/2005	09:37	5103-71-9	cis-Chlordane	NA	N	0.072	UJ	ug/kg	Dry
1370	SW8081A	12/14/2005	09:37	5103-74-2	trans-Chlordane	NA	N	0.074	UJ	ug/kg	Dry
1371	SW8081A	12/14/2005	09:37	27304-13-8	Oxychlordane	NA	N	0.099	U	ug/kg	Dry
1372	SW8081A	12/14/2005	09:37	5103-73-1	cis-Nonachlor	NA	N	0.18	U	ug/kg	Dry
1373	SW8081A	12/14/2005	09:37	39765-80-5	trans-Nonachlor	NA	N	0.046	U	ug/kg	Dry
1374	SW8081A	12/14/2005	09:37	60-57-1	Dieldrin	NA	N	0.12	UJ	ug/kg	Dry
1375	SW8081A	12/14/2005	09:37	959-98-8	alpha-Endosulfan	NA	N	0.056	U	ug/kg	Dry
1376	SW8081A	12/14/2005	09:37	33213-65-9	beta-Endosulfan	NA	N	0.086	U	ug/kg	Dry
1377	SW8081A	12/14/2005	09:37	1031-07-8	Endosulfan sulfate	NA	N	0.23	UJ	ug/kg	Dry
1378	SW8081A	12/14/2005	09:37	72-20-8	Endrin	NA	N	0.096	UJ	ug/kg	Dry
1379	SW8081A	12/14/2005	09:37	7421-93-4	Endrin aldehyde	NA	N	0.11	U	ug/kg	Dry
1380	SW8081A	12/14/2005	09:37	53494-70-5	Endrin ketone	NA	N	0.083	UJ	ug/kg	Dry
1381	SW8081A	12/14/2005	09:37	76-44-8	Heptachlor	NA	N	0.086	UJ	ug/kg	Dry
1382	SW8081A	12/14/2005	09:37	1024-57-3	Heptachlor epoxide	NA	Y	0.18	J	ug/kg	Dry
1383	SW8081A	12/14/2005	09:37	72-43-5	Methoxychlor	NA	N	0.089	U	ug/kg	Dry
1384	SW8081A	12/14/2005	09:37	2385-85-5	Mirex	NA	N	0.067	U	ug/kg	Dry
1385	SW8081A	12/14/2005	09:37	8001-35-2	Toxaphene	NA	N	8.7	U	ug/kg	Dry
1386	SW8270-SIM	10/27/2005	15:50	132-64-9	Dibenzofuran	NA	N	0.74	U	ug/kg	Dry
1387	SW8081A	12/14/2005	09:37	118-74-1	Hexachlorobenzene	NA	Y	0.13	J	ug/kg	Dry
1388	SW8081A	12/14/2005	09:37	87-68-3	Hexachlorobutadiene	NA	N	0.44	UJ	ug/kg	Dry
1389	SW8081A	12/14/2005	09:37	67-72-1	Hexachloroethane	NA	Y	0.57	J	ug/kg	Dry
1390	SW8082	11/5/2005	00:36	12674-11-2	Aroclor 1016	NA	N	1.6	U	ug/kg	Dry
1391	SW8082	11/5/2005	00:36	53469-21-9	Aroclor 1242	NA	N	1.6	U	ug/kg	Dry
1392	SW8082	11/5/2005	00:36	12672-29-6	Aroclor 1248	NA	N	1.6	U	ug/kg	Dry
1393	SW8082	11/5/2005	00:36	11097-69-1	Aroclor 1254	NA	Y	4.2	NJ	ug/kg	Dry
1394	SW8082	11/5/2005	00:36	11096-82-5	Aroclor 1260	NA	Y	4.3		ug/kg	Dry
1395	SW8082	11/5/2005	00:36	37324-23-5	Aroclor 1262	NA	N	1.6	U	ug/kg	Dry
1396	SW8082	11/5/2005	00:36	11100-14-4	Aroclor 1268	NA	N	1.6	U	ug/kg	Dry
1397	SW8082	11/5/2005	00:36	11104-28-2	Aroclor 1221	NA	N	1.6	U	ug/kg	Dry
1398	SW8082	11/5/2005	00:36	11141-16-5	Aroclor 1232	NA	N	1.6	U	ug/kg	Dry
1399	E160.3	10/13/2005	14:39	TSO	Total solids	NA	Y	70.9		percent	Wet
1400	PSEP	10/28/2005	12:00	TOC	Total organic carbon	NA	Y	0.38		percent	Dry
1401	E1613	10/25/2005	20:07	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	0.241		pg/g	Dry
1402	E1613	10/25/2005	20:07	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	0.237		pg/g	Dry
1403	E1613	10/25/2005	20:07	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	3.34		pg/g	Dry
1404	E1613	10/25/2005	20:07	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	26.2		pg/g	Dry
1405	E1613	10/25/2005	20:07	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	82.5		pg/g	Dry

ANC02737
BZTO104(e)002737

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
1406	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1407	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1408	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1409	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1410	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1411	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1412	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1413	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1414	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1415	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1416	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1417	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1418	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1419	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1420	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1421	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1422	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1423	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1424	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1425	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1426	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1427	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1428	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1429	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1430	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1431	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1432	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1433	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1434	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1435	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1436	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1437	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1438	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1439	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1440	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1441	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1442	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1443	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1444	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1445	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1446	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1447	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1448	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1449	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1450	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1451	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1452	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1453	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1454	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1455	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1456	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1457	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1458	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1459	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal

ANC02738
BZTO104(e)002738

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
1406	E1613	10/25/2005	20:07	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	1.6		pg/g	Dry
1407	E1613	10/25/2005	20:07	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	1.56		pg/g	Dry
1408	E1613	10/25/2005	20:07	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	1.87		pg/g	Dry
1409	E1613	10/25/2005	20:07	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	2.69		pg/g	Dry
1410	E1613	10/25/2005	20:07	39001-02-0	Octachlorodibenzofuran	NA	N	2.919	U	pg/g	Dry
1411	E1613	10/25/2005	20:07	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.012	U	pg/g	Dry
1412	E1613	10/25/2005	20:07	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	N	0.015	U	pg/g	Dry
1413	E1613	10/25/2005	20:07	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.037	J	pg/g	Dry
1414	E1613	10/25/2005	20:07	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.305	J	pg/g	Dry
1415	E1613	10/25/2005	20:07	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	0.136	J	pg/g	Dry
1416	E1613	10/25/2005	20:07	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	11.3		pg/g	Dry
1417	E1613	10/25/2005	20:07	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	0.373		pg/g	Dry
1418	E1613	10/25/2005	20:07	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	0.238	J	pg/g	Dry
1419	E1613	10/25/2005	20:07	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	0.138	J	pg/g	Dry
1420	E1613	10/25/2005	20:07	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	0.321	J	pg/g	Dry
1421	E1613	10/25/2005	20:07	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	0.14	J	pg/g	Dry
1422	E1613	10/25/2005	20:07	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	N	0.015	U	pg/g	Dry
1423	E1613	10/25/2005	20:07	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	0.061	J	pg/g	Dry
1424	E1613	10/25/2005	20:07	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofuran	NA	Y	0.894	J	pg/g	Dry
1425	E1613	10/25/2005	20:07	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofuran	NA	N	0.073	U	pg/g	Dry
1426	SW6010B	11/1/2005	14:58	7429-90-5	Aluminum	total	Y	23100		mg/kg	Dry
1427	SW6020	11/1/2005	14:01	7440-36-0	Antimony	total	Y	0.07	J	mg/kg	Dry
1428	SW6020	11/2/2005	12:22	7440-38-2	Arsenic	total	Y	4.01		mg/kg	Dry
1429	SW6020	11/2/2005	12:22	7440-43-9	Cadmium	total	N	0.14	U	mg/kg	Dry
1430	SW6010B	11/1/2005	14:58	7440-47-3	Chromium	total	Y	25.9		mg/kg	Dry
1431	SW6010B	11/1/2005	14:58	7440-50-8	Copper	total	Y	23.2		mg/kg	Dry
1432	SW6020	11/2/2005	12:22	7439-92-1	Lead	total	Y	11.1	J	mg/kg	Dry
1433	SW6010B	11/1/2005	14:58	7440-02-0	Nickel	total	Y	23		mg/kg	Dry
1434	SW7742	11/18/2005	15:00	7782-49-2	Selenium	total	N	0.12	U	mg/kg	Dry
1435	SW6020	11/1/2005	14:01	7440-22-4	Silver	total	Y	0.074		mg/kg	Dry
1436	SW6010B	11/1/2005	14:58	7440-66-6	Zinc	total	Y	81.2		mg/kg	Dry
1437	SW8270-SIM	10/27/2005	14:03	91-57-6	2-Methylnaphthalene	NA	Y	3.9		ug/kg	Dry
1438	SW8270-SIM	10/27/2005	14:03	83-32-9	Acenaphthene	NA	Y	5.9		ug/kg	Dry
1439	SW8270-SIM	10/27/2005	14:03	208-96-8	Acenaphthylene	NA	Y	27		ug/kg	Dry
1440	SW8270-SIM	10/27/2005	14:03	120-12-7	Anthracene	NA	Y	15		ug/kg	Dry
1441	SW8270-SIM	10/27/2005	14:03	86-73-7	Fluorene	NA	Y	3.4		ug/kg	Dry
1442	SW8270-SIM	10/27/2005	14:03	91-20-3	Naphthalene	NA	Y	18		ug/kg	Dry
1443	SW8270-SIM	10/27/2005	14:03	85-01-8	Phenanthrene	NA	Y	51		ug/kg	Dry
1444	SW8270-SIM	10/27/2005	14:03	53-70-3	Dibenz(a,h)anthracene	NA	Y	27		ug/kg	Dry
1445	SW8270-SIM	10/27/2005	14:03	56-55-3	Benz(a)anthracene	NA	Y	140		ug/kg	Dry
1446	SW8270-SIM	10/27/2005	14:03	50-32-8	Benzo(a)pyrene	NA	Y	300		ug/kg	Dry
1447	SW8270-SIM	10/27/2005	14:03	205-99-2	Benzo(b)fluoranthene	NA	Y	180		ug/kg	Dry
1448	SW8270-SIM	10/27/2005	14:03	191-24-2	Benzo(g,h,i)perylene	NA	Y	290		ug/kg	Dry
1449	SW8270-SIM	10/27/2005	14:03	207-08-9	Benzo(k)fluoranthene	NA	Y	160		ug/kg	Dry
1450	SW8270-SIM	10/27/2005	14:03	218-01-9	Chrysene	NA	Y	190		ug/kg	Dry
1451	SW8270-SIM	10/27/2005	14:03	206-44-0	Fluoranthene	NA	Y	190		ug/kg	Dry
1452	SW8270-SIM	10/27/2005	14:03	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	250		ug/kg	Dry
1453	SW8270-SIM	10/27/2005	14:03	129-00-0	Pyrene	NA	Y	270		ug/kg	Dry
1454	SW8081A	12/14/2005	10:03	53-19-0	2,4'-DDD	NA	Y	1.2	NJ	ug/kg	Dry
1455	SW8081A	12/14/2005	10:03	3424-82-6	2,4'-DDE	NA	Y	0.23	NJ	ug/kg	Dry
1456	SW8081A	12/14/2005	10:03	789-02-6	2,4'-DDT	NA	Y	0.43		ug/kg	Dry
1457	SW8081A	12/14/2005	10:03	72-54-8	4,4'-DDD	NA	Y	1.8	J	ug/kg	Dry
1458	SW8081A	12/14/2005	10:03	72-55-9	4,4'-DDE	NA	Y	0.33	NJ	ug/kg	Dry
1459	SW8081A	12/14/2005	10:03	50-29-3	4,4'-DDT	NA	N	0.2	UJ	ug/kg	Dry

ANC02739
BZTO104(e)002739

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
1460	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1461	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1462	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1463	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1464	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1465	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1466	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1467	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1468	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1469	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1470	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1471	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1472	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1473	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1474	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1475	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1476	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1477	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1478	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1479	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1480	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1481	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1482	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1483	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1484	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1485	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1486	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1487	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1488	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1489	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1490	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1491	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1492	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1493	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1494	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1495	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1496	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1497	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1498	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1499	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1500	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1501	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1502	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1503	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1504	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1505	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1506	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1507	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1508	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1509	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1510	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1511	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1512	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1513	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal

ANC02740
BZTO104(e)002740

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
1460	SW8081A	12/14/2005	10:03	309-00-2	Aldrin	NA	N	0.33	UJ	ug/kg	Dry
1461	SW8081A	12/14/2005	10:03	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.11	U	ug/kg	Dry
1462	SW8081A	12/14/2005	10:03	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.17	U	ug/kg	Dry
1463	SW8081A	12/14/2005	10:03	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.082	UJ	ug/kg	Dry
1464	SW8081A	12/14/2005	10:03	58-89-9	gamma-Hexachlorocyclohexane	NA	Y	0.17	J	ug/kg	Dry
1465	SW8081A	12/14/2005	10:03	5103-71-9	cis-Chlordane	NA	N	0.07	UJ	ug/kg	Dry
1466	SW8081A	12/14/2005	10:03	5103-74-2	trans-Chlordane	NA	N	0.2	UJ	ug/kg	Dry
1467	SW8081A	12/14/2005	10:03	27304-13-8	Oxychlordane	NA	N	0.095	U	ug/kg	Dry
1468	SW8081A	12/14/2005	10:03	5103-73-1	cis-Nonachlor	NA	N	0.31	U	ug/kg	Dry
1469	SW8081A	12/14/2005	10:03	39765-80-5	trans-Nonachlor	NA	Y	0.11	J	ug/kg	Dry
1470	SW8081A	12/14/2005	10:03	60-57-1	Dieldrin	NA	N	0.21	UJ	ug/kg	Dry
1471	SW8081A	12/14/2005	10:03	959-98-8	alpha-Endosulfan	NA	N	0.054	U	ug/kg	Dry
1472	SW8081A	12/14/2005	10:03	33213-65-9	beta-Endosulfan	NA	N	0.082	U	ug/kg	Dry
1473	SW8081A	12/14/2005	10:03	1031-07-8	Endosulfan sulfate	NA	N	0.085	UJ	ug/kg	Dry
1474	SW8081A	12/14/2005	10:03	72-20-8	Endrin	NA	N	0.092	UJ	ug/kg	Dry
1475	SW8081A	12/14/2005	10:03	7421-93-4	Endrin aldehyde	NA	Y	0.28	NJ	ug/kg	Dry
1476	SW8081A	12/14/2005	10:03	53494-70-5	Endrin ketone	NA	Y	0.34	NJ	ug/kg	Dry
1477	SW8081A	12/14/2005	10:03	76-44-8	Heptachlor	NA	N	0.082	UJ	ug/kg	Dry
1478	SW8081A	12/14/2005	10:03	1024-57-3	Heptachlor epoxide	NA	Y	0.25	J	ug/kg	Dry
1479	SW8081A	12/14/2005	10:03	72-43-5	Methoxychlor	NA	Y	0.26		ug/kg	Dry
1480	SW8081A	12/14/2005	10:03	2385-85-5	Mirex	NA	N	0.22	U	ug/kg	Dry
1481	SW8081A	12/14/2005	10:03	8001-35-2	Toxaphene	NA	N	27	U	ug/kg	Dry
1482	SW8151	10/26/2005	07:16	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.6	U	ug/kg	Dry
1483	SW8151	10/26/2005	07:16	95-95-4	2,4,5-Trichlorophenol	NA	N	0.47	U	ug/kg	Dry
1484	SW8151	10/26/2005	07:16	88-06-2	2,4,6-Trichlorophenol	NA	N	0.36	U	ug/kg	Dry
1485	SW8270C	10/23/2005	15:21	120-83-2	2,4-Dichlorophenol	NA	N	2.6	U	ug/kg	Dry
1486	SW8270C	10/23/2005	15:21	105-67-9	2,4-Dimethylphenol	NA	N	7.8	U	ug/kg	Dry
1487	SW8270C	10/23/2005	15:21	51-28-5	2,4-Dinitrophenol	NA	N	51	U	ug/kg	Dry
1488	SW8270C	10/23/2005	15:21	95-57-8	2-Chlorophenol	NA	N	2.4	U	ug/kg	Dry
1489	SW8270C	10/23/2005	15:21	95-48-7	2-Methylphenol	NA	N	4.8	U	ug/kg	Dry
1490	SW8270C	10/23/2005	15:21	88-75-5	2-Nitrophenol	NA	N	3.7	U	ug/kg	Dry
1491	SW8270C	10/23/2005	15:21	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.4	U	ug/kg	Dry
1492	SW8270C	10/23/2005	15:21	59-50-7	4-Chloro-3-methylphenol	NA	N	5.5	U	ug/kg	Dry
1493	SW8270C	10/23/2005	15:21	106-44-5	4-Methylphenol	NA	Y	9.4		ug/kg	Dry
1494	SW8270C	10/23/2005	15:21	100-02-7	4-Nitrophenol	NA	N	43	U	ug/kg	Dry
1495	SW8151	10/26/2005	07:16	87-86-5	Pentachlorophenol	NA	N	0.65	U	ug/kg	Dry
1496	SW8270C	10/23/2005	15:21	108-95-2	Phenol	NA	N	2.7	U	ug/kg	Dry
1497	SW8151	10/26/2005	07:16	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	0.61	U	ug/kg	Dry
1498	SW8270C	10/23/2005	15:21	131-11-3	Dimethyl phthalate	NA	N	2.6	U	ug/kg	Dry
1499	SW8270C	10/23/2005	15:21	84-66-2	Diethyl phthalate	NA	N	5	U	ug/kg	Dry
1500	SW8270C	10/23/2005	15:21	84-74-2	Dibutyl phthalate	NA	N	3.7	U	ug/kg	Dry
1501	SW8270C	10/23/2005	15:21	85-68-7	Butylbenzyl phthalate	NA	N	2.2	U	ug/kg	Dry
1502	SW8270C	10/23/2005	15:21	117-84-0	Di-n-octyl phthalate	NA	N	1.7	U	ug/kg	Dry
1503	SW8270C	10/23/2005	15:21	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	3.9	U	ug/kg	Dry
1504	SW8270C	10/23/2005	15:21	120-82-1	1,2,4-Trichlorobenzene	NA	N	2.2	U	ug/kg	Dry
1505	SW8270C	10/23/2005	15:21	95-50-1	1,2-Dichlorobenzene	NA	N	1.9	U	ug/kg	Dry
1506	SW8270C	10/23/2005	15:21	541-73-1	1,3-Dichlorobenzene	NA	N	2.3	U	ug/kg	Dry
1507	SW8270C	10/23/2005	15:21	106-46-7	1,4-Dichlorobenzene	NA	N	2.7	U	ug/kg	Dry
1508	SW8270C	10/23/2005	15:21	103-33-3	Azobenzene	NA	N	3.4	U	ug/kg	Dry
1509	SW8270C	10/23/2005	15:21	121-14-2	2,4-Dinitrotoluene	NA	N	4	U	ug/kg	Dry
1510	SW8270C	10/23/2005	15:21	606-20-2	2,6-Dinitrotoluene	NA	N	4	U	ug/kg	Dry
1511	SW8270C	10/23/2005	15:21	91-58-7	2-Chloronaphthalene	NA	N	5.1	U	ug/kg	Dry
1512	SW8270C	10/23/2005	15:21	88-74-4	2-Nitroaniline	NA	N	3.9	U	ug/kg	Dry
1513	SW8270C	10/23/2005	15:21	91-94-1	3,3'-Dichlorobenzidine	NA	N	5.3	U	ug/kg	Dry

ANC02741
BZTO104(e)002741

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
1514	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1515	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1516	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1517	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1518	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1519	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1520	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1521	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1522	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1523	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1524	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1525	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1526	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1527	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1528	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1529	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1530	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1531	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1532	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1533	C060	7615529.96	718615.55	04	0	30	cm	9/29/2004	09:30			sediment	LW2-C060-A		normal
1534	C061	7617109.18	718562.88	04	30	77	cm	9/29/2004	10:17			sediment	LW2-C061-B		normal
1535	C061	7617109.18	718562.88	04	30	77	cm	9/29/2004	10:17			sediment	LW2-C061-B		normal
1536	C061	7617109.18	718562.88	04	30	77	cm	9/29/2004	10:17			sediment	LW2-C061-B		normal
1537	C061	7617109.18	718562.88	04	30	77	cm	9/29/2004	10:17			sediment	LW2-C061-B		normal
1538	C061	7617109.18	718562.88	04	30	77	cm	9/29/2004	10:17			sediment	LW2-C061-B		normal
1539	C061	7617109.18	718562.88	04	30	77	cm	9/29/2004	10:17			sediment	LW2-C061-B		normal
1540	C061	7617109.18	718562.88	04	30	77	cm	9/29/2004	10:17			sediment	LW2-C061-B		normal
1541	C061	7617109.18	718562.88	04	30	77	cm	9/29/2004	10:17			sediment	LW2-C061-B		normal
1542	C061	7617109.18	718562.88	04	30	77	cm	9/29/2004	10:17			sediment	LW2-C061-B		normal
1543	C061	7617109.18	718562.88	04	30	77	cm	9/29/2004	10:17			sediment	LW2-C061-B		normal
1544	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1545	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1546	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1547	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1548	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1549	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1550	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1551	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1552	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1553	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1554	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1555	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1556	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1557	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1558	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1559	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1560	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1561	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1562	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1563	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1564	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1565	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1566	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1567	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal

ANC02742
BZTO104(e)002742

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
1514	SW8270C	10/23/2005	15:21	99-09-2	3-Nitroaniline	NA	N	3.7	U	ug/kg	Dry
1515	SW8270C	10/23/2005	15:21	101-55-3	4-Bromophenyl phenyl ether	NA	N	2	U	ug/kg	Dry
1516	SW8270C	10/23/2005	15:21	106-47-8	4-Chloroaniline	NA	N	3	U	ug/kg	Dry
1517	SW8270C	10/23/2005	15:21	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	2.9	U	ug/kg	Dry
1518	SW8270C	10/23/2005	15:21	100-01-6	4-Nitroaniline	NA	N	4.8	U	ug/kg	Dry
1519	SW8270C	10/23/2005	15:21	100-51-6	Benzyl alcohol	NA	N	5.3	U	ug/kg	Dry
1520	SW8270C	10/23/2005	15:21	111-91-1	Bis(2-chloroethoxy) methane	NA	N	1.9	U	ug/kg	Dry
1521	SW8270C	10/23/2005	15:21	111-44-4	Bis(2-chloroethyl) ether	NA	N	3.4	U	ug/kg	Dry
1522	SW8270C	10/23/2005	15:21	86-74-8	Carbazole	NA	Y	3.9	J	ug/kg	Dry
1523	SW8270-SIM	10/27/2005	14:03	132-64-9	Dibenzofuran	NA	Y	1.1	J	ug/kg	Dry
1524	SW8081A	12/14/2005	10:03	118-74-1	Hexachlorobenzene	NA	N	0.068	U	ug/kg	Dry
1525	SW8081A	12/14/2005	10:03	87-68-3	Hexachlorobutadiene	NA	Y	2.5	NJ	ug/kg	Dry
1526	SW8270C	10/23/2005	15:21	77-47-4	Hexachlorocyclopentadiene	NA	N	22	U	ug/kg	Dry
1527	SW8081A	12/14/2005	10:03	67-72-1	Hexachloroethane	NA	N	0.2	UJ	ug/kg	Dry
1528	SW8270C	10/23/2005	15:21	78-59-1	Isophorone	NA	N	2.3	U	ug/kg	Dry
1529	SW8270C	10/23/2005	15:21	98-95-3	Nitrobenzene	NA	N	2.9	U	ug/kg	Dry
1530	SW8270C	10/23/2005	15:21	62-75-9	N-Nitrosodimethylamine	NA	N	8.7	U	ug/kg	Dry
1531	SW8270C	10/23/2005	15:21	621-64-7	N-Nitrosodipropylamine	NA	N	4.6	U	ug/kg	Dry
1532	SW8270C	10/23/2005	15:21	86-30-6	N-Nitrosodiphenylamine	NA	N	3.2	U	ug/kg	Dry
1533	SW8270C	10/23/2005	15:21	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.7	U	ug/kg	Dry
1534	SW8082	11/3/2005	14:17	12674-11-2	Aroclor 1016	NA	N	1.5	U	ug/kg	Dry
1535	SW8082	11/3/2005	14:17	53469-21-9	Aroclor 1242	NA	N	1.5	U	ug/kg	Dry
1536	SW8082	11/3/2005	14:17	12672-29-6	Aroclor 1248	NA	Y	7.6		ug/kg	Dry
1537	SW8082	11/3/2005	14:17	11097-69-1	Aroclor 1254	NA	Y	17	J	ug/kg	Dry
1538	SW8082	11/3/2005	14:17	11096-82-5	Aroclor 1260	NA	Y	13		ug/kg	Dry
1539	SW8082	11/3/2005	14:17	37324-23-5	Aroclor 1262	NA	N	1.5	U	ug/kg	Dry
1540	SW8082	11/3/2005	14:17	11100-14-4	Aroclor 1268	NA	N	1.5	U	ug/kg	Dry
1541	SW8082	11/3/2005	14:17	11104-28-2	Aroclor 1221	NA	N	1.5	U	ug/kg	Dry
1542	SW8082	11/3/2005	14:17	11141-16-5	Aroclor 1232	NA	N	1.5	U	ug/kg	Dry
1543	E160.3	10/14/2005	12:08	TSO	Total solids	NA	Y	74.7		percent	Wet
1544	SW8082	11/4/2005	19:05	12674-11-2	Aroclor 1016	NA	N	1.7	U	ug/kg	Dry
1545	SW8082	11/4/2005	19:05	53469-21-9	Aroclor 1242	NA	N	1.7	U	ug/kg	Dry
1546	SW8082	11/4/2005	19:05	12672-29-6	Aroclor 1248	NA	Y	29		ug/kg	Dry
1547	SW8082	11/4/2005	19:05	11097-69-1	Aroclor 1254	NA	Y	27	J	ug/kg	Dry
1548	SW8082	11/4/2005	19:05	11096-82-5	Aroclor 1260	NA	Y	53		ug/kg	Dry
1549	SW8082	11/4/2005	19:05	37324-23-5	Aroclor 1262	NA	N	1.7	U	ug/kg	Dry
1550	SW8082	11/4/2005	19:05	11100-14-4	Aroclor 1268	NA	N	1.7	U	ug/kg	Dry
1551	SW8082	11/4/2005	19:05	11104-28-2	Aroclor 1221	NA	N	1.7	U	ug/kg	Dry
1552	SW8082	11/4/2005	19:05	11141-16-5	Aroclor 1232	NA	N	1.7	U	ug/kg	Dry
1553	E160.3	10/14/2005	12:10	TSO	Total solids	NA	Y	66.7		percent	Wet
1554	SW8081A	12/13/2005	23:17	53-19-0	2,4'-DDD	NA	Y	2.1	J	ug/kg	Dry
1555	SW8081A	12/13/2005	23:17	3424-82-6	2,4'-DDE	NA	Y	1.1		ug/kg	Dry
1556	SW8081A	12/13/2005	23:17	789-02-6	2,4'-DDT	NA	Y	1	J	ug/kg	Dry
1557	SW8081A	12/13/2005	23:17	72-54-8	4,4'-DDD	NA	Y	5	J	ug/kg	Dry
1558	SW8081A	12/13/2005	23:17	72-55-9	4,4'-DDE	NA	Y	3.7	J	ug/kg	Dry
1559	SW8081A	12/13/2005	23:17	50-29-3	4,4'-DDT	NA	N	1.3	UJ	ug/kg	Dry
1560	SW8081A	12/13/2005	23:17	309-00-2	Aldrin	NA	Y	0.63	J	ug/kg	Dry
1561	SW8081A	12/13/2005	23:17	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.16	U	ug/kg	Dry
1562	SW8081A	12/13/2005	23:17	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.18	U	ug/kg	Dry
1563	SW8081A	12/13/2005	23:17	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.11	UJ	ug/kg	Dry
1564	SW8081A	12/13/2005	23:17	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.14	UJ	ug/kg	Dry
1565	SW8081A	12/13/2005	23:17	5103-71-9	cis-Chlordane	NA	N	0.074	UJ	ug/kg	Dry
1566	SW8081A	12/13/2005	23:17	5103-74-2	trans-Chlordane	NA	N	0.91	UJ	ug/kg	Dry
1567	SW8081A	12/13/2005	23:17	27304-13-8	Oxychlordane	NA	Y	0.15	J	ug/kg	Dry

ANC02743
BZTO104(e)002743

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
1568	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1569	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1570	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1571	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1572	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1573	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1574	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1575	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1576	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1577	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1578	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1579	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1580	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1581	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1582	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1583	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1584	C061	7617109.18	718562.88	04	77	151	cm	9/29/2004	10:17			sediment	LW2-C061-C		normal
1585	C061	7617109.18	718562.88	04	151	276	cm	9/29/2004	10:17			sediment	LW2-C061-D		normal
1586	C061	7617109.18	718562.88	04	151	276	cm	9/29/2004	10:17			sediment	LW2-C061-D		normal
1587	C061	7617109.18	718562.88	04	151	276	cm	9/29/2004	10:17			sediment	LW2-C061-D		normal
1588	C061	7617109.18	718562.88	04	151	276	cm	9/29/2004	10:17			sediment	LW2-C061-D		normal
1589	C061	7617109.18	718562.88	04	151	276	cm	9/29/2004	10:17			sediment	LW2-C061-D		normal
1590	C061	7617109.18	718562.88	04	151	276	cm	9/29/2004	10:17			sediment	LW2-C061-D		normal
1591	C061	7617109.18	718562.88	04	151	276	cm	9/29/2004	10:17			sediment	LW2-C061-D		normal
1592	C061	7617109.18	718562.88	04	151	276	cm	9/29/2004	10:17			sediment	LW2-C061-D		normal
1593	C061	7617109.18	718562.88	04	151	276	cm	9/29/2004	10:17			sediment	LW2-C061-D		normal
1594	C061	7617109.18	718562.88	04	151	276	cm	9/29/2004	10:17			sediment	LW2-C061-D		normal
1595	C061	7617109.18	718562.88	04	151	276	cm	9/29/2004	10:17			sediment	LW2-C061-D		normal
1596	C061	7617109.18	718562.88	04	151	276	cm	9/29/2004	10:17			sediment	LW2-C061-D		normal
1597	C061	7617109.18	718562.88	04	151	276	cm	9/29/2004	10:17			sediment	LW2-C061-D		normal
1598	C061	7617109.18	718562.88	04	151	276	cm	9/29/2004	10:17			sediment	LW2-C061-D		normal
1599	C061	7617109.18	718562.88	04	151	276	cm	9/29/2004	10:17			sediment	LW2-C061-D		normal
1600	C061	7617109.18	718562.88	04	151	276	cm	9/29/2004	10:17			sediment	LW2-C061-D		normal
1601	C061	7617109.18	718562.88	04	151	276	cm	9/29/2004	10:17			sediment	LW2-C061-D		normal
1602	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1603	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1604	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1605	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1606	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1607	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1608	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1609	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1610	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1611	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1612	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1613	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1614	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1615	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1616	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1617	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1618	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1619	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1620	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1621	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal

ANC02744
BZTO104(e)002744

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
1568	SW8081A	12/13/2005	23:17	5103-73-1	cis-Nonachlor	NA	N	1.1	U	ug/kg	Dry
1569	SW8081A	12/13/2005	23:17	39765-80-5	trans-Nonachlor	NA	N	0.2	U	ug/kg	Dry
1570	SW8081A	12/13/2005	23:17	60-57-1	Dieldrin	NA	N	0.12	UJ	ug/kg	Dry
1571	SW8081A	12/13/2005	23:17	959-98-8	alpha-Endosulfan	NA	Y	0.4	NJ	ug/kg	Dry
1572	SW8081A	12/13/2005	23:17	33213-65-9	beta-Endosulfan	NA	Y	0.27		ug/kg	Dry
1573	SW8081A	12/13/2005	23:17	1031-07-8	Endosulfan sulfate	NA	N	0.09	UJ	ug/kg	Dry
1574	SW8081A	12/13/2005	23:17	72-20-8	Endrin	NA	N	0.2	UJ	ug/kg	Dry
1575	SW8081A	12/13/2005	23:17	7421-93-4	Endrin aldehyde	NA	N	0.38	U	ug/kg	Dry
1576	SW8081A	12/13/2005	23:17	53494-70-5	Endrin ketone	NA	Y	1.4	NJ	ug/kg	Dry
1577	SW8081A	12/13/2005	23:17	76-44-8	Heptachlor	NA	N	0.087	UJ	ug/kg	Dry
1578	SW8081A	12/13/2005	23:17	1024-57-3	Heptachlor epoxide	NA	Y	0.75	NJ	ug/kg	Dry
1579	SW8081A	12/13/2005	23:17	72-43-5	Methoxychlor	NA	N	0.31	U	ug/kg	Dry
1580	SW8081A	12/13/2005	23:17	2385-85-5	Mirex	NA	N	0.068	U	ug/kg	Dry
1581	SW8081A	12/13/2005	23:17	8001-35-2	Toxaphene	NA	N	72	U	ug/kg	Dry
1582	SW8081A	12/13/2005	23:17	118-74-1	Hexachlorobenzene	NA	N	0.072	U	ug/kg	Dry
1583	SW8081A	12/13/2005	23:17	87-68-3	Hexachlorobutadiene	NA	N	0.39	UJ	ug/kg	Dry
1584	SW8081A	12/13/2005	23:17	67-72-1	Hexachloroethane	NA	N	0.12	UJ	ug/kg	Dry
1585	E160.3	10/14/2005	12:27	TSO	Total solids	NA	Y	77.6		percent	Wet
1586	PSEP	10/28/2005	12:00	TOC	Total organic carbon	NA	Y	0.06		percent	Dry
1587	ASTM D 854-83	10/27/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	2.06	J	NA	Wet
1588	PSEP	11/4/2005	15:05	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
1589	PSEP	11/4/2005	15:05	GS_FG	Fine gravel	NA	N	0	UJ	percent	NA
1590	PSEP	11/4/2005	15:05	GS_VCS	Very coarse sand	NA	Y	0.08	J	percent	NA
1591	PSEP	11/4/2005	15:05	GS_CS	Coarse sand	NA	Y	6.48	J	percent	NA
1592	PSEP	11/4/2005	15:05	GS_MS	Medium sand	NA	Y	68.9	J	percent	NA
1593	PSEP	11/4/2005	15:05	GS_FS	Fine sand	NA	Y	20.3	J	percent	NA
1594	PSEP	11/4/2005	15:05	GS_VFS	Very fine sand	NA	Y	1.31	J	percent	NA
1595	PSEP	11/4/2005	15:05	GS_CSILT	Coarse silt	NA	Y	0.42	J	percent	NA
1596	PSEP	11/4/2005	15:05	GS_MSILT	Medium silt	NA	Y	0.33	J	percent	NA
1597	PSEP	11/4/2005	15:05	GS_FSILT	Fine silt	NA	Y	0.12	J	percent	NA
1598	PSEP	11/4/2005	15:05	GS_VFSILT	Very fine silt	NA	Y	0.26	J	percent	NA
1599	PSEP	11/4/2005	15:05	GS_CCLAY	8-9 Phi clay	NA	Y	0.06	J	percent	NA
1600	PSEP	11/4/2005	15:05	GS_MFCLAY	>9 Phi clay	NA	Y	0.28	J	percent	NA
1601	SW7471A	11/3/2005	11:34	7439-97-6	Mercury	total	Y	0.014	J	mg/kg	Dry
1602	SW8082	11/4/2005	19:32	12674-11-2	Aroclor 1016	NA	N	1.5	U	ug/kg	Dry
1603	SW8082	11/4/2005	19:32	53469-21-9	Aroclor 1242	NA	N	1.5	U	ug/kg	Dry
1604	SW8082	11/4/2005	19:32	12672-29-6	Aroclor 1248	NA	N	1.5	U	ug/kg	Dry
1605	SW8082	11/4/2005	19:32	11097-69-1	Aroclor 1254	NA	N	1.5	U	ug/kg	Dry
1606	SW8082	11/4/2005	19:32	11096-82-5	Aroclor 1260	NA	N	1.5	U	ug/kg	Dry
1607	SW8082	11/4/2005	19:32	37324-23-5	Aroclor 1262	NA	N	1.5	U	ug/kg	Dry
1608	SW8082	11/4/2005	19:32	11100-14-4	Aroclor 1268	NA	N	1.5	U	ug/kg	Dry
1609	SW8082	11/4/2005	19:32	11104-28-2	Aroclor 1221	NA	N	1.5	U	ug/kg	Dry
1610	SW8082	11/4/2005	19:32	11141-16-5	Aroclor 1232	NA	N	1.5	U	ug/kg	Dry
1611	E160.3	10/14/2005	12:11	TSO	Total solids	NA	Y	75.9		percent	Wet
1612	SW8081A	12/14/2005	00:08	53-19-0	2,4'-DDD	NA	N	0.2	U	ug/kg	Dry
1613	SW8081A	12/14/2005	00:08	3424-82-6	2,4'-DDE	NA	N	0.2	U	ug/kg	Dry
1614	SW8081A	12/14/2005	00:08	789-02-6	2,4'-DDT	NA	N	0.06	U	ug/kg	Dry
1615	SW8081A	12/14/2005	00:08	72-54-8	4,4'-DDD	NA	N	0.15	UJ	ug/kg	Dry
1616	SW8081A	12/14/2005	00:08	72-55-9	4,4'-DDE	NA	N	0.057	UJ	ug/kg	Dry
1617	SW8081A	12/14/2005	00:08	50-29-3	4,4'-DDT	NA	N	0.19	UJ	ug/kg	Dry
1618	SW8081A	12/14/2005	00:08	309-00-2	Aldrin	NA	N	0.13	UJ	ug/kg	Dry
1619	SW8081A	12/14/2005	00:08	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.11	U	ug/kg	Dry
1620	SW8081A	12/14/2005	00:08	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.16	U	ug/kg	Dry
1621	SW8081A	12/14/2005	00:08	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.077	UJ	ug/kg	Dry

ANC02745
BZTO104(e)002745

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
1622	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1623	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1624	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1625	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1626	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1627	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1628	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1629	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1630	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1631	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1632	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1633	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1634	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1635	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1636	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1637	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1638	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1639	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1640	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1641	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1642	C061	7617109.18	718562.88	04	276	312	cm	9/29/2004	10:17			sediment	LW2-C061-E		normal
1643	C066	7615787.54	718010.02	04	518	573	cm	11/2/2004	11:27			sediment	LW2-C066-F		normal
1644	C066	7615787.54	718010.02	04	518	573	cm	11/2/2004	11:27			sediment	LW2-C066-F		normal
1645	C066	7615787.54	718010.02	04	518	573	cm	11/2/2004	11:27			sediment	LW2-C066-F		normal
1646	C066	7615787.54	718010.02	04	518	573	cm	11/2/2004	11:27			sediment	LW2-C066-F		normal
1647	C066	7615787.54	718010.02	04	518	573	cm	11/2/2004	11:27			sediment	LW2-C066-F		normal
1648	C066	7615787.54	718010.02	04	518	573	cm	11/2/2004	11:27			sediment	LW2-C066-F		normal
1649	C066	7615787.54	718010.02	04	518	573	cm	11/2/2004	11:27			sediment	LW2-C066-F		normal
1650	C066	7615787.54	718010.02	04	518	573	cm	11/2/2004	11:27			sediment	LW2-C066-F		normal
1651	C066	7615787.54	718010.02	04	518	573	cm	11/2/2004	11:27			sediment	LW2-C066-F		normal
1652	C066	7615787.54	718010.02	04	518	573	cm	11/2/2004	11:27			sediment	LW2-C066-F		normal
1653	C066	7615787.54	718010.02	04	518	573	cm	11/2/2004	11:27			sediment	LW2-C066-F		normal
1654	C066	7615787.54	718010.02	04	518	573	cm	11/2/2004	11:27			sediment	LW2-C066-F		normal
1655	C066	7615787.54	718010.02	04	518	573	cm	11/2/2004	11:27			sediment	LW2-C066-F		normal
1656	C066	7615787.54	718010.02	04	518	573	cm	11/2/2004	11:27			sediment	LW2-C066-F		normal
1657	C066	7615787.54	718010.02	04	518	573	cm	11/2/2004	11:27			sediment	LW2-C066-F		normal
1658	C066	7615787.54	718010.02	04	518	573	cm	11/2/2004	11:27			sediment	LW2-C066-F		normal
1659	C066	7615787.54	718010.02	04	518	573	cm	11/2/2004	11:27			sediment	LW2-C066-F		normal
1660	C066	7615787.54	718010.02	04	518	573	cm	11/2/2004	11:27			sediment	LW2-C066-F		normal
1661	C066	7615787.54	718010.02	04	518	573	cm	11/2/2004	11:27			sediment	LW2-C066-F		normal
1662	C066	7615787.54	718010.02	04	518	573	cm	11/2/2004	11:27			sediment	LW2-C066-F		normal
1663	C066	7615787.54	718010.02	04	518	573	cm	11/2/2004	11:27			sediment	LW2-C066-F		normal
1664	C066	7615787.54	718010.02	04	518	573	cm	11/2/2004	11:27			sediment	LW2-C066-F		normal
1665	C066	7615787.54	718010.02	04	518	573	cm	11/2/2004	11:27			sediment	LW2-C066-F		normal
1666	C066	7615787.54	718010.02	04	518	573	cm	11/2/2004	11:27			sediment	LW2-C066-F		normal
1667	C066	7615787.54	718010.02	04	518	573	cm	11/2/2004	11:27			sediment	LW2-C066-F		normal
1668	C066	7615787.54	718010.02	04	518	573	cm	11/2/2004	11:27			sediment	LW2-C066-F		normal
1669	C066	7615787.54	718010.02	04	518	573	cm	11/2/2004	11:27			sediment	LW2-C066-F		normal
1670	C066	7615787.54	718010.02	04	518	573	cm	11/2/2004	11:27			sediment	LW2-C066-F		normal
1671	C066	7615787.54	718010.02	04	518	573	cm	11/2/2004	11:27			sediment	LW2-C066-F		normal
1672	C066	7615787.54	718010.02	04	518	573	cm	11/2/2004	11:27			sediment	LW2-C066-F		normal
1673	C066	7615787.54	718010.02	04	518	573	cm	11/2/2004	11:27			sediment	LW2-C066-F		normal
1674	C066	7615787.54	718010.02	04	518	573	cm	11/2/2004	11:27			sediment	LW2-C066-F		normal
1675	C066	7615787.54	718010.02	04	518	573	cm	11/2/2004	11:27			sediment	LW2-C066-F		normal

ANC02746
BZTO104(e)002746

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
1622	SW8081A	12/14/2005	00:08	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.13	UJ	ug/kg	Dry
1623	SW8081A	12/14/2005	00:08	5103-71-9	cis-Chlordane	NA	N	0.065	UJ	ug/kg	Dry
1624	SW8081A	12/14/2005	00:08	5103-74-2	trans-Chlordane	NA	N	0.066	UJ	ug/kg	Dry
1625	SW8081A	12/14/2005	00:08	27304-13-8	Oxychlordane	NA	N	0.089	U	ug/kg	Dry
1626	SW8081A	12/14/2005	00:08	5103-73-1	cis-Nonachlor	NA	N	0.064	U	ug/kg	Dry
1627	SW8081A	12/14/2005	00:08	39765-80-5	trans-Nonachlor	NA	N	0.041	U	ug/kg	Dry
1628	SW8081A	12/14/2005	00:08	60-57-1	Dieldrin	NA	N	0.11	UJ	ug/kg	Dry
1629	SW8081A	12/14/2005	00:08	959-98-8	alpha-Endosulfan	NA	N	0.051	U	ug/kg	Dry
1630	SW8081A	12/14/2005	00:08	33213-65-9	beta-Endosulfan	NA	N	0.077	U	ug/kg	Dry
1631	SW8081A	12/14/2005	00:08	1031-07-8	Endosulfan sulfate	NA	N	0.08	UJ	ug/kg	Dry
1632	SW8081A	12/14/2005	00:08	72-20-8	Endrin	NA	N	0.086	UJ	ug/kg	Dry
1633	SW8081A	12/14/2005	00:08	7421-93-4	Endrin aldehyde	NA	N	0.093	U	ug/kg	Dry
1634	SW8081A	12/14/2005	00:08	53494-70-5	Endrin ketone	NA	N	0.074	UJ	ug/kg	Dry
1635	SW8081A	12/14/2005	00:08	76-44-8	Heptachlor	NA	N	0.077	UJ	ug/kg	Dry
1636	SW8081A	12/14/2005	00:08	1024-57-3	Heptachlor epoxide	NA	N	0.13	UJ	ug/kg	Dry
1637	SW8081A	12/14/2005	00:08	72-43-5	Methoxychlor	NA	N	0.08	U	ug/kg	Dry
1638	SW8081A	12/14/2005	00:08	2385-85-5	Mirex	NA	N	0.06	U	ug/kg	Dry
1639	SW8081A	12/14/2005	00:08	8001-35-2	Toxaphene	NA	N	4.9	U	ug/kg	Dry
1640	SW8081A	12/14/2005	00:08	118-74-1	Hexachlorobenzene	NA	N	0.064	UJ	ug/kg	Dry
1641	SW8081A	12/14/2005	00:08	87-68-3	Hexachlorobutadiene	NA	N	0.6	UJ	ug/kg	Dry
1642	SW8081A	12/14/2005	00:08	67-72-1	Hexachloroethane	NA	N	0.52	UJ	ug/kg	Dry
1643	E160.3	10/13/2005	10:25	TSO	Total solids	NA	Y	62		percent	Wet
1644	PSEP	10/25/2005	09:00	TOC	Total organic carbon	NA	Y	2.21		percent	Dry
1645	SW8081A	11/3/2005	03:17	53-19-0	2,4'-DDD	NA	N	0.2	U	ug/kg	Dry
1646	SW8081A	11/3/2005	03:17	3424-82-6	2,4'-DDE	NA	N	0.091	U	ug/kg	Dry
1647	SW8081A	11/3/2005	03:17	789-02-6	2,4'-DDT	NA	N	0.26	U	ug/kg	Dry
1648	SW8081A	11/3/2005	03:17	72-54-8	4,4'-DDD	NA	N	0.14	UJ	ug/kg	Dry
1649	SW8081A	11/3/2005	03:17	72-55-9	4,4'-DDE	NA	N	0.07	UJ	ug/kg	Dry
1650	SW8081A	11/3/2005	03:17	50-29-3	4,4'-DDT	NA	N	0.69	UJ	ug/kg	Dry
1651	SW8081A	11/3/2005	03:17	309-00-2	Aldrin	NA	N	0.15	UJ	ug/kg	Dry
1652	SW8081A	11/3/2005	03:17	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.13	U	ug/kg	Dry
1653	SW8081A	11/3/2005	03:17	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.28	U	ug/kg	Dry
1654	SW8081A	11/3/2005	03:17	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.094	U	ug/kg	Dry
1655	SW8081A	11/3/2005	03:17	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.15	UJ	ug/kg	Dry
1656	SW8081A	11/3/2005	03:17	5103-71-9	cis-Chlordane	NA	N	0.08	UJ	ug/kg	Dry
1657	SW8081A	11/3/2005	03:17	5103-74-2	trans-Chlordane	NA	N	0.081	UJ	ug/kg	Dry
1658	SW8081A	11/3/2005	03:17	27304-13-8	Oxychlordane	NA	N	0.11	U	ug/kg	Dry
1659	SW8081A	11/3/2005	03:17	5103-73-1	cis-Nonachlor	NA	N	0.15	U	ug/kg	Dry
1660	SW8081A	11/3/2005	03:17	39765-80-5	trans-Nonachlor	NA	N	0.068	U	ug/kg	Dry
1661	SW8081A	11/3/2005	03:17	60-57-1	Dieldrin	NA	N	0.22	UJ	ug/kg	Dry
1662	SW8081A	11/3/2005	03:17	959-98-8	alpha-Endosulfan	NA	Y	0.085	J	ug/kg	Dry
1663	SW8081A	11/3/2005	03:17	33213-65-9	beta-Endosulfan	NA	N	0.094	U	ug/kg	Dry
1664	SW8081A	11/3/2005	03:17	1031-07-8	Endosulfan sulfate	NA	N	0.52	U	ug/kg	Dry
1665	SW8081A	11/3/2005	03:17	72-20-8	Endrin	NA	N	0.11	UJ	ug/kg	Dry
1666	SW8081A	11/3/2005	03:17	7421-93-4	Endrin aldehyde	NA	N	0.12	U	ug/kg	Dry
1667	SW8081A	11/3/2005	03:17	53494-70-5	Endrin ketone	NA	N	0.091	U	ug/kg	Dry
1668	SW8081A	11/3/2005	03:17	76-44-8	Heptachlor	NA	N	0.094	UJ	ug/kg	Dry
1669	SW8081A	11/3/2005	03:17	1024-57-3	Heptachlor epoxide	NA	N	0.11	UJ	ug/kg	Dry
1670	SW8081A	11/3/2005	03:17	72-43-5	Methoxychlor	NA	N	0.097	U	ug/kg	Dry
1671	SW8081A	11/3/2005	03:17	2385-85-5	Mirex	NA	N	0.073	U	ug/kg	Dry
1672	SW8081A	11/3/2005	03:17	8001-35-2	Toxaphene	NA	N	26	U	ug/kg	Dry
1673	SW8081A	11/3/2005	03:17	118-74-1	Hexachlorobenzene	NA	N	0.23	U	ug/kg	Dry
1674	SW8081A	11/3/2005	03:17	87-68-3	Hexachlorobutadiene	NA	Y	0.67	J	ug/kg	Dry
1675	SW8081A	11/3/2005	03:17	67-72-1	Hexachloroethane	NA	N	0.35	UJ	ug/kg	Dry

ANC02747
BZTO104(e)002747

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
1676	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1677	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1678	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1679	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1680	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1681	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1682	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1683	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1684	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1685	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1686	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1687	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1688	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1689	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1690	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1691	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1692	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1693	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1694	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1695	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1696	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1697	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1698	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1699	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1700	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1701	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1702	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1703	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1704	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1705	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1706	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1707	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1708	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1709	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1710	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1711	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1712	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1713	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1714	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1715	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1716	C067	7617422.06	717980.13	04	0	30	cm	11/2/2004	13:28			sediment	LW2-C067-A		normal
1717	C067	7617422.06	717980.13	04	30	153	cm	11/2/2004	13:28			sediment	LW2-C067-B		normal
1718	C067	7617422.06	717980.13	04	30	153	cm	11/2/2004	13:28			sediment	LW2-C067-B		normal
1719	C067	7617422.06	717980.13	04	30	153	cm	11/2/2004	13:28			sediment	LW2-C067-B		normal
1720	C067	7617422.06	717980.13	04	30	153	cm	11/2/2004	13:28			sediment	LW2-C067-B		normal
1721	C067	7617422.06	717980.13	04	30	153	cm	11/2/2004	13:28			sediment	LW2-C067-B		normal
1722	C067	7617422.06	717980.13	04	30	153	cm	11/2/2004	13:28			sediment	LW2-C067-B		normal
1723	C067	7617422.06	717980.13	04	30	153	cm	11/2/2004	13:28			sediment	LW2-C067-B		normal
1724	C067	7617422.06	717980.13	04	30	153	cm	11/2/2004	13:28			sediment	LW2-C067-B		normal
1725	C067	7617422.06	717980.13	04	30	153	cm	11/2/2004	13:28			sediment	LW2-C067-B		normal
1726	C067	7617422.06	717980.13	04	30	153	cm	11/2/2004	13:28			sediment	LW2-C067-B		normal
1727	C067	7617422.06	717980.13	04	30	153	cm	11/2/2004	13:28			sediment	LW2-C067-B		normal
1728	C067	7617422.06	717980.13	04	30	153	cm	11/2/2004	13:28			sediment	LW2-C067-B		normal
1729	C067	7617422.06	717980.13	04	30	153	cm	11/2/2004	13:28			sediment	LW2-C067-B		normal

ANC02748
BZTO104(e)002748

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
1676	E160.3	10/13/2005	10:26	TSO	Total solids	NA	Y	55.5		percent	Wet
1677	PSEP	10/25/2005	09:00	TOC	Total organic carbon	NA	Y	1.92		percent	Dry
1678	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.54	J	NA	Wet
1679	E1613	10/26/2005	17:28	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	N	0.007	U	pg/g	Dry
1680	E1613	10/26/2005	17:28	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	1.59		pg/g	Dry
1681	E1613	10/26/2005	17:28	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	48		pg/g	Dry
1682	E1613	10/26/2005	17:28	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	347		pg/g	Dry
1683	E1613	10/26/2005	17:28	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	830		pg/g	Dry
1684	E1613	10/26/2005	17:28	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	1.31		pg/g	Dry
1685	E1613	10/26/2005	17:28	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	1.76		pg/g	Dry
1686	E1613	10/26/2005	17:28	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	6.04		pg/g	Dry
1687	E1613	10/26/2005	17:28	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	12		pg/g	Dry
1688	E1613	10/26/2005	17:28	39001-02-0	Octachlorodibenzofuran	NA	Y	10.8		pg/g	Dry
1689	E1613	10/26/2005	17:28	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.007	U	pg/g	Dry
1690	E1613	10/26/2005	17:28	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	Y	0.093	J	pg/g	Dry
1691	E1613	10/26/2005	17:28	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.409	J	pg/g	Dry
1692	E1613	10/26/2005	17:28	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	2.56		pg/g	Dry
1693	E1613	10/26/2005	17:28	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	2.44		pg/g	Dry
1694	E1613	10/26/2005	17:28	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	143		pg/g	Dry
1695	E1613	10/26/2005	17:28	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	N	0.172	U	pg/g	Dry
1696	E1613	10/26/2005	17:28	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	0.127	J	pg/g	Dry
1697	E1613	10/26/2005	17:28	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	0.112	J	pg/g	Dry
1698	E1613	10/26/2005	17:28	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	0.309	J	pg/g	Dry
1699	E1613	10/26/2005	17:28	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	0.131	J	pg/g	Dry
1700	E1613	10/26/2005	17:28	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	N	0.036	U	pg/g	Dry
1701	E1613	10/26/2005	17:28	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	0.109	J	pg/g	Dry
1702	E1613	10/26/2005	17:28	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofuran	NA	Y	3.46		pg/g	Dry
1703	E1613	10/26/2005	17:28	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofuran	NA	Y	0.188	J	pg/g	Dry
1704	PSEP	11/11/2005	11:50	GS_MG	Medium gravel	NA	Y	1.06	J	percent	Dry
1705	PSEP	11/11/2005	11:50	GS_FG	Fine gravel	NA	Y	0.33	J	percent	Dry
1706	PSEP	11/11/2005	11:50	GS_VCS	Very coarse sand	NA	Y	0.46	J	percent	Dry
1707	PSEP	11/11/2005	11:50	GS_CS	Coarse sand	NA	Y	1.55	J	percent	Dry
1708	PSEP	11/11/2005	11:50	GS_MS	Medium sand	NA	Y	4.83	J	percent	Dry
1709	PSEP	11/11/2005	11:50	GS_FS	Fine sand	NA	Y	8.16	J	percent	Dry
1710	PSEP	11/11/2005	11:50	GS_VFS	Very fine sand	NA	Y	23	J	percent	Dry
1711	PSEP	11/11/2005	11:50	GS_CSILT	Coarse silt	NA	Y	20	J	percent	Dry
1712	PSEP	11/11/2005	11:50	GS_MSILT	Medium silt	NA	Y	16.2	J	percent	Dry
1713	PSEP	11/11/2005	11:50	GS_FSILT	Fine silt	NA	Y	8.21	J	percent	Dry
1714	PSEP	11/11/2005	11:50	GS_VFSILT	Very fine silt	NA	Y	5.33	J	percent	Dry
1715	PSEP	11/11/2005	11:50	GS_CCLAY	8-9 Phi clay	NA	Y	3.46	J	percent	Dry
1716	PSEP	11/11/2005	11:50	GS_MFCLAY	>9 Phi clay	NA	Y	7.49	J	percent	Dry
1717	E1613	10/25/2005	18:30	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	N	0.067	U	pg/g	Dry
1718	E1613	10/25/2005	18:30	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	2.33		pg/g	Dry
1719	E1613	10/25/2005	18:30	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	55.2		pg/g	Dry
1720	E1613	10/25/2005	18:30	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	396		pg/g	Dry
1721	E1613	10/25/2005	18:30	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	1170		pg/g	Dry
1722	E1613	10/25/2005	18:30	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	2.11		pg/g	Dry
1723	E1613	10/25/2005	18:30	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	2.99		pg/g	Dry
1724	E1613	10/25/2005	18:30	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	8.57		pg/g	Dry
1725	E1613	10/25/2005	18:30	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	26.1		pg/g	Dry
1726	E1613	10/25/2005	18:30	39001-02-0	Octachlorodibenzofuran	NA	Y	27.7		pg/g	Dry
1727	E1613	10/25/2005	18:30	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.067	U	pg/g	Dry
1728	E1613	10/25/2005	18:30	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	Y	0.213	J	pg/g	Dry
1729	E1613	10/25/2005	18:30	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	N	0.515	U	pg/g	Dry

ANC02749
BZTO104(e)002749

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
1730	C067	7617422.06	717980.13	04	30	153	cm	11/2/2004	13:28			sediment	LW2-C067-B		normal
1731	C067	7617422.06	717980.13	04	30	153	cm	11/2/2004	13:28			sediment	LW2-C067-B		normal
1732	C067	7617422.06	717980.13	04	30	153	cm	11/2/2004	13:28			sediment	LW2-C067-B		normal
1733	C067	7617422.06	717980.13	04	30	153	cm	11/2/2004	13:28			sediment	LW2-C067-B		normal
1734	C067	7617422.06	717980.13	04	30	153	cm	11/2/2004	13:28			sediment	LW2-C067-B		normal
1735	C067	7617422.06	717980.13	04	30	153	cm	11/2/2004	13:28			sediment	LW2-C067-B		normal
1736	C067	7617422.06	717980.13	04	30	153	cm	11/2/2004	13:28			sediment	LW2-C067-B		normal
1737	C067	7617422.06	717980.13	04	30	153	cm	11/2/2004	13:28			sediment	LW2-C067-B		normal
1738	C067	7617422.06	717980.13	04	30	153	cm	11/2/2004	13:28			sediment	LW2-C067-B		normal
1739	C067	7617422.06	717980.13	04	30	153	cm	11/2/2004	13:28			sediment	LW2-C067-B		normal
1740	C067	7617422.06	717980.13	04	30	153	cm	11/2/2004	13:28			sediment	LW2-C067-B		normal
1741	C067	7617422.06	717980.13	04	30	153	cm	11/2/2004	13:28			sediment	LW2-C067-B		normal
1742	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1743	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1744	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1745	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1746	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1747	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1748	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1749	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1750	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1751	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1752	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1753	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1754	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1755	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1756	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1757	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1758	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1759	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1760	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1761	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1762	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1763	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1764	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1765	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1766	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1767	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1768	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1769	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1770	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1771	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1772	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1773	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1774	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1775	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1776	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1777	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1778	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1779	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1780	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1781	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1782	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1783	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal

ANC02750
BZTO104(e)002750

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
1730	E1613	10/25/2005	18:30	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	4.64		pg/g	Dry
1731	E1613	10/25/2005	18:30	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	3.38		pg/g	Dry
1732	E1613	10/25/2005	18:30	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	170		pg/g	Dry
1733	E1613	10/25/2005	18:30	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	N	0.409	U	pg/g	Dry
1734	E1613	10/25/2005	18:30	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	0.39	J	pg/g	Dry
1735	E1613	10/25/2005	18:30	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	0.28	J	pg/g	Dry
1736	E1613	10/25/2005	18:30	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	0.861	J	pg/g	Dry
1737	E1613	10/25/2005	18:30	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	0.419	J	pg/g	Dry
1738	E1613	10/25/2005	18:30	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	N	0.117	U	pg/g	Dry
1739	E1613	10/25/2005	18:30	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	0.288	J	pg/g	Dry
1740	E1613	10/25/2005	18:30	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofurar	NA	Y	6.91		pg/g	Dry
1741	E1613	10/25/2005	18:30	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofurar	NA	Y	0.368	J	pg/g	Dry
1742	E160.3	10/18/2005	11:32	TSO	Total solids	NA	Y	51.5		percent	Wet
1743	E1613	10/22/2005	07:42	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	2.4		pg/g	Dry
1744	E1613	10/22/2005	07:42	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	5.05		pg/g	Dry
1745	E1613	10/22/2005	07:42	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	30.9		pg/g	Dry
1746	E1613	10/22/2005	07:42	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	175		pg/g	Dry
1747	E1613	10/22/2005	07:42	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	684		pg/g	Dry
1748	E1613	10/22/2005	07:42	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	22.4		pg/g	Dry
1749	E1613	10/22/2005	07:42	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	26.2		pg/g	Dry
1750	E1613	10/22/2005	07:42	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	33.6		pg/g	Dry
1751	E1613	10/22/2005	07:42	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	48.3		pg/g	Dry
1752	E1613	10/22/2005	07:42	39001-02-0	Octachlorodibenzofuran	NA	Y	35.8		pg/g	Dry
1753	E1613	10/22/2005	07:42	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	Y	0.172	J	pg/g	Dry
1754	E1613	10/22/2005	07:42	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	Y	0.567	J	pg/g	Dry
1755	E1613	10/22/2005	07:42	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.544	J	pg/g	Dry
1756	E1613	10/22/2005	07:42	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	5.17		pg/g	Dry
1757	E1613	10/22/2005	07:42	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	2.2		pg/g	Dry
1758	E1613	10/22/2005	07:42	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	87.4		pg/g	Dry
1759	E1613	10/22/2005	07:42	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	1.7		pg/g	Dry
1760	E1613	10/22/2005	07:42	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	1.04	J	pg/g	Dry
1761	E1613	10/22/2005	07:42	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	1.06	J	pg/g	Dry
1762	E1613	10/22/2005	07:42	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	2.69		pg/g	Dry
1763	E1613	10/22/2005	07:42	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	3.19		pg/g	Dry
1764	E1613	10/22/2005	07:42	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	Y	0.057	J	pg/g	Dry
1765	E1613	10/22/2005	07:42	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	0.649	J	pg/g	Dry
1766	E1613	10/22/2005	07:42	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofurar	NA	Y	17.4		pg/g	Dry
1767	E1613	10/22/2005	07:42	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofurar	NA	Y	0.874	J	pg/g	Dry
1768	E1668	11/2/2005	14:44	2051-60-7	PCB001	NA	Y	2460		pg/g	Dry
1769	E1668	11/2/2005	14:44	2051-61-8	PCB002	NA	Y	202		pg/g	Dry
1770	E1668	11/2/2005	14:44	2051-62-9	PCB003	NA	Y	1120		pg/g	Dry
1771	E1668	11/2/2005	14:44	PCB004_010	PCB004 & 010	NA	Y	8590		pg/g	Dry
1772	E1668	11/2/2005	14:44	PCB005_008	PCB005 & 008	NA	Y	13000		pg/g	Dry
1773	E1668	11/2/2005	14:44	25569-80-6	PCB006	NA	Y	2910		pg/g	Dry
1774	E1668	11/2/2005	14:44	PCB007_009	PCB007 & 009	NA	Y	1370		pg/g	Dry
1775	E1668	11/2/2005	14:44	2050-67-1	PCB011	NA	N	119	U	pg/g	Dry
1776	E1668	11/2/2005	14:44	PCB012_013	PCB012 & 013	NA	Y	913		pg/g	Dry
1777	E1668	11/2/2005	14:44	34883-41-5	PCB014	NA	N	24.8	U	pg/g	Dry
1778	E1668	11/2/2005	14:44	2050-68-2	PCB015	NA	Y	5440		pg/g	Dry
1779	E1668	11/2/2005	14:44	PCB016_032	PCB016 & 032	NA	Y	10400		pg/g	Dry
1780	E1668	11/2/2005	14:44	37680-66-3	PCB017	NA	Y	8380		pg/g	Dry
1781	E1668	11/2/2005	14:44	37680-65-2	PCB018	NA	Y	16800		pg/g	Dry
1782	E1668	11/2/2005	14:44	38444-73-4	PCB019	NA	Y	3070		pg/g	Dry
1783	E1668	11/2/2005	14:44	PCB020_021_033	PCB020 & 021 & 033	NA	Y	10900		pg/g	Dry

ANC02751
BZTO104(e)002751

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
1784	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1785	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1786	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1787	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1788	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1789	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1790	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1791	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1792	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1793	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1794	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1795	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1796	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1797	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1798	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1799	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1800	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1801	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1802	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1803	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1804	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1805	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1806	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1807	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1808	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1809	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1810	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1811	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1812	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1813	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1814	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1815	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1816	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1817	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1818	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1819	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1820	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1821	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1822	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1823	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1824	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1825	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1826	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1827	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1828	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1829	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1830	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1831	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1832	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1833	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1834	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1835	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1836	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1837	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal

ANC02752
BZTO104(e)002752

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
1784	E1668	11/2/2005	14:44	38444-85-8	PCB022	NA	Y	6150		pg/g	Dry
1785	E1668	11/2/2005	14:44	55720-44-0	PCB023	NA	Y	22.8		pg/g	Dry
1786	E1668	11/2/2005	14:44	PCB024_027	PCB024 & 027	NA	Y	1740		pg/g	Dry
1787	E1668	11/2/2005	14:44	55712-37-3	PCB025	NA	Y	2830		pg/g	Dry
1788	E1668	11/2/2005	14:44	38444-81-4	PCB026	NA	Y	4480		pg/g	Dry
1789	E1668	11/2/2005	14:44	7012-37-5	PCB028	NA	Y	20600		pg/g	Dry
1790	E1668	11/2/2005	14:44	15862-07-4	PCB029	NA	Y	113		pg/g	Dry
1791	E1668	11/2/2005	14:44	35693-92-6	PCB030	NA	N	12.4	U	pg/g	Dry
1792	E1668	11/2/2005	14:44	16606-02-3	PCB031	NA	Y	18200		pg/g	Dry
1793	E1668	11/2/2005	14:44	37680-68-5	PCB034	NA	Y	164		pg/g	Dry
1794	E1668	11/2/2005	14:44	37680-69-6	PCB035	NA	Y	274		pg/g	Dry
1795	E1668	11/2/2005	14:44	38444-87-0	PCB036	NA	Y	14.6		pg/g	Dry
1796	E1668	11/2/2005	14:44	38444-90-5	PCB037	NA	Y	5070		pg/g	Dry
1797	E1668	11/2/2005	14:44	53555-66-1	PCB038	NA	Y	322		pg/g	Dry
1798	E1668	11/2/2005	14:44	38444-88-1	PCB039	NA	Y	79		pg/g	Dry
1799	E1668	11/2/2005	14:44	38444-93-8	PCB040	NA	Y	7840		pg/g	Dry
1800	E1668	11/2/2005	14:44	PCB041_064_071	PCB041 & 064 &071 &072	NA	Y	51000		pg/g	Dry
1801	E1668	11/2/2005	14:44	PCB042_059	PCB042 & 059	NA	Y	13700		pg/g	Dry
1802	E1668	11/2/2005	14:44	PCB043_049	PCB043 & 049	NA	Y	68600		pg/g	Dry
1803	E1668	11/2/2005	14:44	41464-39-5	PCB044	NA	Y	105000		pg/g	Dry
1804	E1668	11/2/2005	14:44	70362-45-7	PCB045	NA	Y	4870		pg/g	Dry
1805	E1668	11/2/2005	14:44	41464-47-5	PCB046	NA	Y	2240		pg/g	Dry
1806	E1668	11/2/2005	14:44	2437-79-8	PCB047	NA	Y	16300		pg/g	Dry
1807	E1668	11/2/2005	14:44	PCB048_075	PCB048 & 075	NA	Y	7430		pg/g	Dry
1808	E1668	11/2/2005	14:44	62796-65-0	PCB050	NA	Y	120		pg/g	Dry
1809	E1668	11/2/2005	14:44	68194-04-7	PCB051	NA	Y	1770		pg/g	Dry
1810	E1668	11/2/2005	14:44	PCB052_069	PCB052 & 069	NA	Y	195000		pg/g	Dry
1811	E1668	11/2/2005	14:44	41464-41-9	PCB053	NA	Y	7520		pg/g	Dry
1812	E1668	11/2/2005	14:44	15968-05-5	PCB054	NA	Y	109		pg/g	Dry
1813	E1668	11/2/2005	14:44	74338-24-2	PCB055	NA	Y	1550		pg/g	Dry
1814	E1668	11/2/2005	14:44	PCB056_060	PCB056 & 060	NA	Y	26300		pg/g	Dry
1815	E1668	11/2/2005	14:44	70424-67-8	PCB057	NA	Y	326		pg/g	Dry
1816	E1668	11/2/2005	14:44	41464-49-7	PCB058	NA	Y	283		pg/g	Dry
1817	E1668	11/2/2005	14:44	PCB061_070	PCB061 & 070	NA	Y	123000		pg/g	Dry
1818	E1668	11/2/2005	14:44	54230-22-7	PCB062	NA	Y	15		pg/g	Dry
1819	E1668	11/2/2005	14:44	74472-34-7	PCB063	NA	Y	2200		pg/g	Dry
1820	E1668	11/2/2005	14:44	33284-54-7	PCB065	NA	Y	21.5		pg/g	Dry
1821	E1668	11/2/2005	14:44	PCB066_076	PCB066 & 076	NA	Y	57000		pg/g	Dry
1822	E1668	11/2/2005	14:44	73575-53-8	PCB067	NA	Y	1700		pg/g	Dry
1823	E1668	11/2/2005	14:44	73575-52-7	PCB068	NA	Y	748		pg/g	Dry
1824	E1668	11/2/2005	14:44	74338-23-1	PCB073	NA	N	12.4	U	pg/g	Dry
1825	E1668	11/2/2005	14:44	32690-93-0	PCB074	NA	Y	27900		pg/g	Dry
1826	E1668	11/2/2005	14:44	32598-13-3	PCB077	NA	Y	2770		pg/g	Dry
1827	E1668	11/2/2005	14:44	70362-49-1	PCB078	NA	N	12.4	U	pg/g	Dry
1828	E1668	11/2/2005	14:44	41464-48-6	PCB079	NA	Y	2930		pg/g	Dry
1829	E1668	11/2/2005	14:44	33284-52-5	PCB080	NA	N	12.4	U	pg/g	Dry
1830	E1668	11/2/2005	14:44	70362-50-4	PCB081	NA	Y	1890		pg/g	Dry
1831	E1668	11/2/2005	14:44	52663-62-4	PCB082	NA	Y	31600		pg/g	Dry
1832	E1668	11/2/2005	14:44	60145-20-2	PCB083	NA	N	12.4	U	pg/g	Dry
1833	E1668	11/2/2005	14:44	PCB084_092	PCB084 & 092	NA	Y	135000		pg/g	Dry
1834	E1668	11/2/2005	14:44	PCB085_116	PCB085 & 116	NA	Y	43000		pg/g	Dry
1835	E1668	11/2/2005	14:44	55312-69-1	PCB086	NA	Y	4230		pg/g	Dry
1836	E1668	11/2/2005	14:44	PCB087_117_125	PCB087 & 117 & 125	NA	Y	124000		pg/g	Dry
1837	E1668	11/2/2005	14:44	PCB088_091	PCB088 & 091	NA	Y	39900		pg/g	Dry

ANC02753
BZTO104(e)002753

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
1838	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1839	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1840	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1841	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1842	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1843	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1844	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1845	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1846	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1847	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1848	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1849	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1850	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1851	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1852	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1853	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1854	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1855	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1856	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1857	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1858	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1859	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1860	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1861	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1862	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1863	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1864	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1865	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1866	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1867	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1868	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1869	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1870	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1871	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1872	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1873	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1874	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1875	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1876	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1877	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1878	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1879	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1880	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1881	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1882	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1883	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1884	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1885	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1886	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1887	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1888	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1889	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1890	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1891	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal

ANC02754
BZTO104(e)002754

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
1838	E1668	11/2/2005	14:44	73575-57-2	PCB089	NA	Y	1960		pg/g	Dry
1839	E1668	11/2/2005	14:44	PCB090_101	PCB090 & 101	NA	Y	318000		pg/g	Dry
1840	E1668	11/2/2005	14:44	73575-56-1	PCB093	NA	N	12.4	U	pg/g	Dry
1841	E1668	11/2/2005	14:44	73575-55-0	PCB094	NA	Y	1040		pg/g	Dry
1842	E1668	11/2/2005	14:44	PCB095_098_102	PCB095 & 098 & 102	NA	Y	253000		pg/g	Dry
1843	E1668	11/2/2005	14:44	73575-54-9	PCB096	NA	Y	1860		pg/g	Dry
1844	E1668	11/2/2005	14:44	41464-51-1	PCB097	NA	Y	95800		pg/g	Dry
1845	E1668	11/2/2005	14:44	38380-01-7	PCB099	NA	Y	122000		pg/g	Dry
1846	E1668	11/2/2005	14:44	39485-83-1	PCB100	NA	Y	722		pg/g	Dry
1847	E1668	11/2/2005	14:44	60145-21-3	PCB103	NA	Y	1910		pg/g	Dry
1848	E1668	11/2/2005	14:44	56558-16-8	PCB104	NA	Y	10.2	J	pg/g	Dry
1849	E1668	11/2/2005	14:44	32598-14-4	PCB105	NA	Y	88600		pg/g	Dry
1850	E1668	11/2/2005	14:44	PCB106_118	PCB106 & 118	NA	Y	257000		pg/g	Dry
1851	E1668	11/2/2005	14:44	PCB107_109	PCB107 & 109	NA	Y	17600		pg/g	Dry
1852	E1668	11/2/2005	14:44	PCB108_112	PCB108 & 112	NA	Y	14000		pg/g	Dry
1853	E1668	11/2/2005	14:44	38380-03-9	PCB110	NA	Y	353000		pg/g	Dry
1854	E1668	11/2/2005	14:44	PCB111_115	PCB111 & 115	NA	Y	6850		pg/g	Dry
1855	E1668	11/2/2005	14:44	68194-10-5	PCB113	NA	N	12.4	U	pg/g	Dry
1856	E1668	11/2/2005	14:44	74472-37-0	PCB114	NA	Y	5480		pg/g	Dry
1857	E1668	11/2/2005	14:44	56558-17-9	PCB119	NA	Y	5500		pg/g	Dry
1858	E1668	11/2/2005	14:44	68194-12-7	PCB120	NA	Y	437		pg/g	Dry
1859	E1668	11/2/2005	14:44	56558-18-0	PCB121	NA	N	12.4	U	pg/g	Dry
1860	E1668	11/2/2005	14:44	76842-07-4	PCB122	NA	Y	2520		pg/g	Dry
1861	E1668	11/2/2005	14:44	65510-44-3	PCB123	NA	Y	2910		pg/g	Dry
1862	E1668	11/2/2005	14:44	70424-70-3	PCB124	NA	Y	10300		pg/g	Dry
1863	E1668	11/2/2005	14:44	57465-28-8	PCB126	NA	Y	975		pg/g	Dry
1864	E1668	11/2/2005	14:44	39635-33-1	PCB127	NA	N	12.4	U	pg/g	Dry
1865	E1668	11/2/2005	14:44	PCB128_162	PCB128 & 162	NA	Y	50800		pg/g	Dry
1866	E1668	11/2/2005	14:44	55215-18-4	PCB129	NA	Y	15500		pg/g	Dry
1867	E1668	11/2/2005	14:44	52663-66-8	PCB130	NA	Y	15600		pg/g	Dry
1868	E1668	11/2/2005	14:44	61798-70-7	PCB131	NA	Y	63		pg/g	Dry
1869	E1668	11/2/2005	14:44	PCB132_161	PCB132 & 161	NA	Y	93200		pg/g	Dry
1870	E1668	11/2/2005	14:44	PCB133_142	PCB133 & 142	NA	Y	8210		pg/g	Dry
1871	E1668	11/2/2005	14:44	PCB134_143	PCB134 & 143	NA	Y	16100		pg/g	Dry
1872	E1668	11/2/2005	14:44	52744-13-5	PCB135	NA	Y	35700		pg/g	Dry
1873	E1668	11/2/2005	14:44	38411-22-2	PCB136	NA	Y	35800		pg/g	Dry
1874	E1668	11/2/2005	14:44	35694-06-5	PCB137	NA	Y	20100		pg/g	Dry
1875	E1668	11/2/2005	14:44	PCB138_163_164	PCB138 & 163 & 164	NA	Y	261000		pg/g	Dry
1876	E1668	11/2/2005	14:44	PCB139_149	PCB139 & 149	NA	Y	199000		pg/g	Dry
1877	E1668	11/2/2005	14:44	59291-64-4	PCB140	NA	Y	1430		pg/g	Dry
1878	E1668	11/2/2005	14:44	52712-04-6	PCB141	NA	Y	44900		pg/g	Dry
1879	E1668	11/2/2005	14:44	68194-14-9	PCB144	NA	Y	10600		pg/g	Dry
1880	E1668	11/2/2005	14:44	74472-40-5	PCB145	NA	Y	131		pg/g	Dry
1881	E1668	11/2/2005	14:44	PCB146_165	PCB146 & 165	NA	Y	33000		pg/g	Dry
1882	E1668	11/2/2005	14:44	68194-13-8	PCB147	NA	Y	6740		pg/g	Dry
1883	E1668	11/2/2005	14:44	74472-41-6	PCB148	NA	Y	226		pg/g	Dry
1884	E1668	11/2/2005	14:44	68194-08-1	PCB150	NA	Y	306		pg/g	Dry
1885	E1668	11/2/2005	14:44	52663-63-5	PCB151	NA	Y	43700		pg/g	Dry
1886	E1668	11/2/2005	14:44	68194-09-2	PCB152	NA	Y	322		pg/g	Dry
1887	E1668	11/2/2005	14:44	35065-27-1	PCB153	NA	Y	190000		pg/g	Dry
1888	E1668	11/2/2005	14:44	60145-22-4	PCB154	NA	Y	2570		pg/g	Dry
1889	E1668	11/2/2005	14:44	33979-03-2	PCB155	NA	Y	6.21	J	pg/g	Dry
1890	E1668	11/2/2005	14:44	38380-08-4	PCB156	NA	Y	31600		pg/g	Dry
1891	E1668	11/2/2005	14:44	69782-90-7	PCB157	NA	Y	7140		pg/g	Dry

ANC02755
BZTO104(e)002755

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
1892	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1893	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1894	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1895	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1896	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1897	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1898	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1899	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1900	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1901	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1902	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1903	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1904	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1905	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1906	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1907	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1908	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1909	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1910	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1911	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1912	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1913	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1914	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1915	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1916	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1917	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1918	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1919	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1920	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1921	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1922	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1923	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1924	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1925	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1926	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1927	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1928	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1929	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1930	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1931	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1932	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1933	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1934	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1935	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1936	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1937	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1938	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1939	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1940	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1941	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1942	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1943	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1944	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1945	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal

ANC02756
BZTO104(e)002756

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
1892	E1668	11/2/2005	14:44	PCB158_160	PCB158 & 160	NA	Y	31300		pg/g	Dry
1893	E1668	11/2/2005	14:44	39635-35-3	PCB159	NA	Y	923		pg/g	Dry
1894	E1668	11/2/2005	14:44	41411-63-6	PCB166	NA	Y	1300		pg/g	Dry
1895	E1668	11/2/2005	14:44	52663-72-6	PCB167	NA	Y	11700		pg/g	Dry
1896	E1668	11/2/2005	14:44	59291-65-5	PCB168	NA	Y	253		pg/g	Dry
1897	E1668	11/2/2005	14:44	32774-16-6	PCB169	NA	Y	18.3		pg/g	Dry
1898	E1668	11/2/2005	14:44	35065-30-6	PCB170	NA	Y	38900		pg/g	Dry
1899	E1668	11/2/2005	14:44	52663-71-5	PCB171	NA	Y	10500		pg/g	Dry
1900	E1668	11/2/2005	14:44	52663-74-8	PCB172	NA	Y	5950		pg/g	Dry
1901	E1668	11/2/2005	14:44	68194-16-1	PCB173	NA	Y	1110		pg/g	Dry
1902	E1668	11/2/2005	14:44	38411-25-5	PCB174	NA	Y	31500		pg/g	Dry
1903	E1668	11/2/2005	14:44	40186-70-7	PCB175	NA	N	12.4	U	pg/g	Dry
1904	E1668	11/2/2005	14:44	52663-65-7	PCB176	NA	Y	4690		pg/g	Dry
1905	E1668	11/2/2005	14:44	52663-70-4	PCB177	NA	Y	19900		pg/g	Dry
1906	E1668	11/2/2005	14:44	52663-67-9	PCB178	NA	Y	6340		pg/g	Dry
1907	E1668	11/2/2005	14:44	52663-64-6	PCB179	NA	Y	14600		pg/g	Dry
1908	E1668	11/2/2005	14:44	35065-29-3	PCB180	NA	Y	76000		pg/g	Dry
1909	E1668	11/2/2005	14:44	74472-47-2	PCB181	NA	Y	1110		pg/g	Dry
1910	E1668	11/2/2005	14:44	PCB182_187	PCB182 & 187	NA	Y	40100		pg/g	Dry
1911	E1668	11/2/2005	14:44	52663-69-1	PCB183	NA	Y	20200		pg/g	Dry
1912	E1668	11/2/2005	14:44	74472-48-3	PCB184	NA	Y	42.9		pg/g	Dry
1913	E1668	11/2/2005	14:44	52712-05-7	PCB185	NA	Y	3550		pg/g	Dry
1914	E1668	11/2/2005	14:44	74472-49-4	PCB186	NA	Y	15.7		pg/g	Dry
1915	E1668	11/2/2005	14:44	74487-85-7	PCB188	NA	Y	49.8		pg/g	Dry
1916	E1668	11/2/2005	14:44	39635-31-9	PCB189	NA	Y	1600		pg/g	Dry
1917	E1668	11/2/2005	14:44	41411-64-7	PCB190	NA	Y	6890		pg/g	Dry
1918	E1668	11/2/2005	14:44	74472-50-7	PCB191	NA	Y	1370		pg/g	Dry
1919	E1668	11/2/2005	14:44	74472-51-8	PCB192	NA	N	12.4	U	pg/g	Dry
1920	E1668	11/2/2005	14:44	69782-91-8	PCB193	NA	Y	3060		pg/g	Dry
1921	E1668	11/2/2005	14:44	35694-08-7	PCB194	NA	Y	12700		pg/g	Dry
1922	E1668	11/2/2005	14:44	52663-78-2	PCB195	NA	Y	6150		pg/g	Dry
1923	E1668	11/2/2005	14:44	PCB196_203	PCB196 & 203	NA	Y	14700		pg/g	Dry
1924	E1668	11/2/2005	14:44	33091-17-7	PCB197	NA	Y	502		pg/g	Dry
1925	E1668	11/2/2005	14:44	68194-17-2	PCB198	NA	Y	2050		pg/g	Dry
1926	E1668	11/2/2005	14:44	52663-75-9	PCB199	NA	Y	12100		pg/g	Dry
1927	E1668	11/2/2005	14:44	52663-73-7	PCB200	NA	Y	1860		pg/g	Dry
1928	E1668	11/2/2005	14:44	40186-71-8	PCB201	NA	Y	1870		pg/g	Dry
1929	E1668	11/2/2005	14:44	2136-99-4	PCB202	NA	Y	2880		pg/g	Dry
1930	E1668	11/2/2005	14:44	74472-52-9	PCB204	NA	N	12.4	U	pg/g	Dry
1931	E1668	11/2/2005	14:44	74472-53-0	PCB205	NA	Y	548		pg/g	Dry
1932	E1668	11/2/2005	14:44	40186-72-9	PCB206	NA	Y	5880		pg/g	Dry
1933	E1668	11/2/2005	14:44	52663-79-3	PCB207	NA	Y	614		pg/g	Dry
1934	E1668	11/2/2005	14:44	52663-77-1	PCB208	NA	Y	1480		pg/g	Dry
1935	E1668	11/2/2005	14:44	2051-24-3	PCB209	NA	Y	2390		pg/g	Dry
1936	E1668	11/2/2005	14:44	1336-36-3	Polychlorinated biphenyls	NA	Y	4340000		pg/g	Dry
1937	E1668	11/2/2005	14:44	27323-18-8	Monochlorobiphenyl	NA	Y	3790		pg/g	Dry
1938	E1668	11/2/2005	14:44	25512-42-9	Dichlorobiphenyl	NA	Y	32300		pg/g	Dry
1939	E1668	11/2/2005	14:44	25323-68-6	Trichlorobiphenyl	NA	Y	110000		pg/g	Dry
1940	E1668	11/2/2005	14:44	26914-33-0	Tetrachlorobiphenyl	NA	Y	730000		pg/g	Dry
1941	E1668	11/2/2005	14:44	25429-29-2	Pentachlorobiphenyl	NA	Y	1940000		pg/g	Dry
1942	E1668	11/2/2005	14:44	26601-64-9	Hexachlorobiphenyl	NA	Y	1170000		pg/g	Dry
1943	E1668	11/2/2005	14:44	28655-71-2	Heptachlorobiphenyl	NA	Y	287000		pg/g	Dry
1944	E1668	11/2/2005	14:44	55722-26-4	Octachlorobiphenyl	NA	Y	55400		pg/g	Dry
1945	E1668	11/2/2005	14:44	53742-07-7	Nonachlorobiphenyl	NA	Y	7980		pg/g	Dry

ANC02757
BZTO104(e)002757

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
1946	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1947	C093	7619490.61	717046.89	04	0	30	cm	10/20/2004	14:55			sediment	LW2-C093-A		normal
1948	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1949	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1950	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1951	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1952	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1953	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1954	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1955	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1956	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1957	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1958	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1959	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1960	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1961	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1962	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1963	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1964	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1965	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1966	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1967	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1968	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1969	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1970	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1971	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1972	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1973	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1974	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1975	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1976	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1977	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1978	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1979	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1980	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1981	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1982	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1983	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1984	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1985	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1986	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1987	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1988	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1989	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1990	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1991	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1992	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1993	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1994	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1995	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1996	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1997	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1998	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
1999	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal

ANC02758
BZTO104(e)002758

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
1946	NWTPH-Dx	11/2/2005	19:08	DRH	Diesel Range Hydrocarbons	NA	Y	1300	J	mg/kg	Dry
1947	NWTPH-Dx	11/3/2005	07:51	RRH	Residual Range Hydrocarbons	NA	Y	3600	J	mg/kg	Dry
1948	E160.3	10/18/2005	11:31	TSO	Total solids	NA	Y	44.4		percent	Wet
1949	E1613	10/22/2005	08:29	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	5.36		pg/g	Dry
1950	E1613	10/22/2005	08:29	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	8.22		pg/g	Dry
1951	E1613	10/22/2005	08:29	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	37.7		pg/g	Dry
1952	E1613	10/22/2005	08:29	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	208		pg/g	Dry
1953	E1613	10/22/2005	08:29	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	1000		pg/g	Dry
1954	E1613	10/22/2005	08:29	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	25.2		pg/g	Dry
1955	E1613	10/22/2005	08:29	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	45.8		pg/g	Dry
1956	E1613	10/22/2005	08:29	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	67.2		pg/g	Dry
1957	E1613	10/22/2005	08:29	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	139		pg/g	Dry
1958	E1613	10/22/2005	08:29	39001-02-0	Octachlorodibenzofuran	NA	Y	104		pg/g	Dry
1959	E1613	10/22/2005	08:29	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.18	U	pg/g	Dry
1960	E1613	10/22/2005	08:29	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	Y	0.816	J	pg/g	Dry
1961	E1613	10/22/2005	08:29	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.719	J	pg/g	Dry
1962	E1613	10/22/2005	08:29	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	5.71		pg/g	Dry
1963	E1613	10/22/2005	08:29	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	2.79		pg/g	Dry
1964	E1613	10/22/2005	08:29	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	101		pg/g	Dry
1965	E1613	10/22/2005	08:29	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	1.67		pg/g	Dry
1966	E1613	10/22/2005	08:29	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	1.82	J	pg/g	Dry
1967	E1613	10/22/2005	08:29	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	1.47	J	pg/g	Dry
1968	E1613	10/22/2005	08:29	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	5.11		pg/g	Dry
1969	E1613	10/22/2005	08:29	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	6.16		pg/g	Dry
1970	E1613	10/22/2005	08:29	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	Y	0.092	J	pg/g	Dry
1971	E1613	10/22/2005	08:29	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	1.2	J	pg/g	Dry
1972	E1613	10/22/2005	08:29	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofuran	NA	Y	54.2		pg/g	Dry
1973	E1613	10/22/2005	08:29	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofuran	NA	Y	1.91	J	pg/g	Dry
1974	E1668	11/4/2005	02:57	2051-60-7	PCB001	NA	Y	123		pg/g	Dry
1975	E1668	11/4/2005	02:57	2051-61-8	PCB002	NA	Y	33.8		pg/g	Dry
1976	E1668	11/4/2005	02:57	2051-62-9	PCB003	NA	Y	77.5		pg/g	Dry
1977	E1668	11/4/2005	02:57	PCB004_010	PCB004 & 010	NA	Y	229		pg/g	Dry
1978	E1668	11/4/2005	02:57	PCB005_008	PCB005 & 008	NA	Y	638		pg/g	Dry
1979	E1668	11/4/2005	02:57	25569-80-6	PCB006	NA	Y	180		pg/g	Dry
1980	E1668	11/4/2005	02:57	PCB007_009	PCB007 & 009	NA	Y	66.4		pg/g	Dry
1981	E1668	11/4/2005	02:57	2050-67-1	PCB011	NA	N	61.4	U	pg/g	Dry
1982	E1668	11/4/2005	02:57	PCB012_013	PCB012 & 013	NA	N	61.4	U	pg/g	Dry
1983	E1668	11/4/2005	02:57	34883-41-5	PCB014	NA	N	61.4	U	pg/g	Dry
1984	E1668	11/4/2005	02:57	2050-68-2	PCB015	NA	Y	310		pg/g	Dry
1985	E1668	11/4/2005	02:57	PCB016_032	PCB016 & 032	NA	Y	2760		pg/g	Dry
1986	E1668	11/4/2005	02:57	37680-66-3	PCB017	NA	Y	1840		pg/g	Dry
1987	E1668	11/4/2005	02:57	37680-65-2	PCB018	NA	Y	4720		pg/g	Dry
1988	E1668	11/4/2005	02:57	38444-73-4	PCB019	NA	Y	246		pg/g	Dry
1989	E1668	11/4/2005	02:57	PCB020_021_033	PCB020 & 021 & 033	NA	Y	4060		pg/g	Dry
1990	E1668	11/4/2005	02:57	38444-85-8	PCB022	NA	Y	2500		pg/g	Dry
1991	E1668	11/4/2005	02:57	55720-44-0	PCB023	NA	N	30.7	U	pg/g	Dry
1992	E1668	11/4/2005	02:57	PCB024_027	PCB024 & 027	NA	Y	190		pg/g	Dry
1993	E1668	11/4/2005	02:57	55712-37-3	PCB025	NA	Y	708		pg/g	Dry
1994	E1668	11/4/2005	02:57	38444-81-4	PCB026	NA	Y	1010		pg/g	Dry
1995	E1668	11/4/2005	02:57	7012-37-5	PCB028	NA	Y	8510		pg/g	Dry
1996	E1668	11/4/2005	02:57	15862-07-4	PCB029	NA	N	30.7	U	pg/g	Dry
1997	E1668	11/4/2005	02:57	35693-92-6	PCB030	NA	N	30.7	U	pg/g	Dry
1998	E1668	11/4/2005	02:57	16606-02-3	PCB031	NA	Y	8080		pg/g	Dry
1999	E1668	11/4/2005	02:57	37680-68-5	PCB034	NA	Y	81.8		pg/g	Dry

ANC02759
BZTO104(e)002759

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
2000	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2001	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2002	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2003	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2004	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2005	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2006	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2007	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2008	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2009	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2010	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2011	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2012	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2013	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2014	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2015	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2016	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2017	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2018	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2019	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2020	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2021	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2022	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2023	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2024	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2025	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2026	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2027	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2028	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2029	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2030	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2031	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2032	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2033	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2034	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2035	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2036	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2037	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2038	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2039	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2040	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2041	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2042	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2043	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2044	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2045	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2046	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2047	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2048	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2049	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2050	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2051	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2052	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2053	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal

ANC02760
BZTO104(e)002760

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
2000	E1668	11/4/2005	02:57	37680-69-6	PCB035	NA	Y	40.9		pg/g	Dry
2001	E1668	11/4/2005	02:57	38444-87-0	PCB036	NA	N	30.7	U	pg/g	Dry
2002	E1668	11/4/2005	02:57	38444-90-5	PCB037	NA	Y	1190		pg/g	Dry
2003	E1668	11/4/2005	02:57	53555-66-1	PCB038	NA	Y	57.9		pg/g	Dry
2004	E1668	11/4/2005	02:57	38444-88-1	PCB039	NA	Y	16.2	J	pg/g	Dry
2005	E1668	11/4/2005	02:57	38444-93-8	PCB040	NA	Y	2390		pg/g	Dry
2006	E1668	11/4/2005	02:57	PCB041_064_071	PCB041 & 064 &071 &072	NA	Y	14200		pg/g	Dry
2007	E1668	11/4/2005	02:57	PCB042_059	PCB042 & 059	NA	Y	4730		pg/g	Dry
2008	E1668	11/4/2005	02:57	PCB043_049	PCB043 & 049	NA	Y	14200		pg/g	Dry
2009	E1668	11/4/2005	02:57	41464-39-5	PCB044	NA	Y	19700		pg/g	Dry
2010	E1668	11/4/2005	02:57	70362-45-7	PCB045	NA	Y	2160		pg/g	Dry
2011	E1668	11/4/2005	02:57	41464-47-5	PCB046	NA	Y	1010		pg/g	Dry
2012	E1668	11/4/2005	02:57	2437-79-8	PCB047	NA	Y	5090		pg/g	Dry
2013	E1668	11/4/2005	02:57	PCB048_075	PCB048 & 075	NA	Y	3110		pg/g	Dry
2014	E1668	11/4/2005	02:57	62796-65-0	PCB050	NA	Y	33.8		pg/g	Dry
2015	E1668	11/4/2005	02:57	68194-04-7	PCB051	NA	Y	717		pg/g	Dry
2016	E1668	11/4/2005	02:57	PCB052_069	PCB052 & 069	NA	Y	27400		pg/g	Dry
2017	E1668	11/4/2005	02:57	41464-41-9	PCB053	NA	Y	2380		pg/g	Dry
2018	E1668	11/4/2005	02:57	15968-05-5	PCB054	NA	Y	28.7	J	pg/g	Dry
2019	E1668	11/4/2005	02:57	74338-24-2	PCB055	NA	Y	170		pg/g	Dry
2020	E1668	11/4/2005	02:57	PCB056_060	PCB056 & 060	NA	Y	9220		pg/g	Dry
2021	E1668	11/4/2005	02:57	70424-67-8	PCB057	NA	Y	56.8		pg/g	Dry
2022	E1668	11/4/2005	02:57	41464-49-7	PCB058	NA	Y	43.6		pg/g	Dry
2023	E1668	11/4/2005	02:57	PCB061_070	PCB061 & 070	NA	Y	21500		pg/g	Dry
2024	E1668	11/4/2005	02:57	54230-22-7	PCB062	NA	N	30.7	U	pg/g	Dry
2025	E1668	11/4/2005	02:57	74472-34-7	PCB063	NA	Y	561		pg/g	Dry
2026	E1668	11/4/2005	02:57	33284-54-7	PCB065	NA	N	30.7	U	pg/g	Dry
2027	E1668	11/4/2005	02:57	PCB066_076	PCB066 & 076	NA	Y	14500		pg/g	Dry
2028	E1668	11/4/2005	02:57	73575-53-8	PCB067	NA	Y	306		pg/g	Dry
2029	E1668	11/4/2005	02:57	73575-52-7	PCB068	NA	Y	110		pg/g	Dry
2030	E1668	11/4/2005	02:57	74338-23-1	PCB073	NA	N	30.7	U	pg/g	Dry
2031	E1668	11/4/2005	02:57	32690-93-0	PCB074	NA	Y	6460		pg/g	Dry
2032	E1668	11/4/2005	02:57	32598-13-3	PCB077	NA	Y	955		pg/g	Dry
2033	E1668	11/4/2005	02:57	70362-49-1	PCB078	NA	N	30.7	U	pg/g	Dry
2034	E1668	11/4/2005	02:57	41464-48-6	PCB079	NA	Y	227		pg/g	Dry
2035	E1668	11/4/2005	02:57	33284-52-5	PCB080	NA	N	30.7	U	pg/g	Dry
2036	E1668	11/4/2005	02:57	70362-50-4	PCB081	NA	Y	165		pg/g	Dry
2037	E1668	11/4/2005	02:57	52663-62-4	PCB082	NA	Y	3110		pg/g	Dry
2038	E1668	11/4/2005	02:57	60145-20-2	PCB083	NA	N	30.7	U	pg/g	Dry
2039	E1668	11/4/2005	02:57	PCB084_092	PCB084 & 092	NA	Y	13900		pg/g	Dry
2040	E1668	11/4/2005	02:57	PCB085_116	PCB085 & 116	NA	Y	4290		pg/g	Dry
2041	E1668	11/4/2005	02:57	55312-69-1	PCB086	NA	Y	128		pg/g	Dry
2042	E1668	11/4/2005	02:57	PCB087_117_125	PCB087 & 117 & 125	NA	Y	12700		pg/g	Dry
2043	E1668	11/4/2005	02:57	PCB088_091	PCB088 & 091	NA	Y	3900		pg/g	Dry
2044	E1668	11/4/2005	02:57	73575-57-2	PCB089	NA	Y	373		pg/g	Dry
2045	E1668	11/4/2005	02:57	PCB090_101	PCB090 & 101	NA	Y	30700		pg/g	Dry
2046	E1668	11/4/2005	02:57	73575-56-1	PCB093	NA	N	30.7	U	pg/g	Dry
2047	E1668	11/4/2005	02:57	73575-55-0	PCB094	NA	Y	107		pg/g	Dry
2048	E1668	11/4/2005	02:57	PCB095_098_102	PCB095 & 098 & 102	NA	Y	22900		pg/g	Dry
2049	E1668	11/4/2005	02:57	73575-54-9	PCB096	NA	Y	214		pg/g	Dry
2050	E1668	11/4/2005	02:57	41464-51-1	PCB097	NA	Y	9860		pg/g	Dry
2051	E1668	11/4/2005	02:57	38380-01-7	PCB099	NA	Y	13100		pg/g	Dry
2052	E1668	11/4/2005	02:57	39485-83-1	PCB100	NA	Y	114		pg/g	Dry
2053	E1668	11/4/2005	02:57	60145-21-3	PCB103	NA	Y	219		pg/g	Dry

ANC02761
BZTO104(e)002761

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
2054	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2055	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2056	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2057	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2058	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2059	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2060	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2061	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2062	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2063	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2064	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2065	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2066	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2067	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2068	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2069	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2070	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2071	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2072	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2073	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2074	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2075	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2076	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2077	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2078	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2079	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2080	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2081	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2082	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2083	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2084	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2085	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2086	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2087	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2088	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2089	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2090	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2091	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2092	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2093	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2094	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2095	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2096	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2097	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2098	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2099	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2100	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2101	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2102	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2103	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2104	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2105	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2106	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2107	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal

ANC02762
BZTO104(e)002762

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
2054	E1668	11/4/2005	02:57	56558-16-8	PCB104	NA	N	30.7	U	pg/g	Dry
2055	E1668	11/4/2005	02:57	32598-14-4	PCB105	NA	Y	7570		pg/g	Dry
2056	E1668	11/4/2005	02:57	PCB106_118	PCB106 & 118	NA	Y	22500		pg/g	Dry
2057	E1668	11/4/2005	02:57	PCB107_109	PCB107 & 109	NA	Y	1500		pg/g	Dry
2058	E1668	11/4/2005	02:57	PCB108_112	PCB108 & 112	NA	Y	1350		pg/g	Dry
2059	E1668	11/4/2005	02:57	38380-03-9	PCB110	NA	Y	34700		pg/g	Dry
2060	E1668	11/4/2005	02:57	PCB111_115	PCB111 & 115	NA	Y	486		pg/g	Dry
2061	E1668	11/4/2005	02:57	68194-10-5	PCB113	NA	N	30.7	U	pg/g	Dry
2062	E1668	11/4/2005	02:57	74472-37-0	PCB114	NA	Y	444		pg/g	Dry
2063	E1668	11/4/2005	02:57	56558-17-9	PCB119	NA	Y	545		pg/g	Dry
2064	E1668	11/4/2005	02:57	68194-12-7	PCB120	NA	Y	45.7		pg/g	Dry
2065	E1668	11/4/2005	02:57	56558-18-0	PCB121	NA	N	30.7	U	pg/g	Dry
2066	E1668	11/4/2005	02:57	76842-07-4	PCB122	NA	Y	233		pg/g	Dry
2067	E1668	11/4/2005	02:57	65510-44-3	PCB123	NA	Y	306		pg/g	Dry
2068	E1668	11/4/2005	02:57	70424-70-3	PCB124	NA	Y	923		pg/g	Dry
2069	E1668	11/4/2005	02:57	57465-28-8	PCB126	NA	Y	62		pg/g	Dry
2070	E1668	11/4/2005	02:57	39635-33-1	PCB127	NA	N	30.7	U	pg/g	Dry
2071	E1668	11/4/2005	02:57	PCB128_162	PCB128 & 162	NA	Y	4410		pg/g	Dry
2072	E1668	11/4/2005	02:57	55215-18-4	PCB129	NA	Y	1380		pg/g	Dry
2073	E1668	11/4/2005	02:57	52663-66-8	PCB130	NA	Y	1670		pg/g	Dry
2074	E1668	11/4/2005	02:57	61798-70-7	PCB131	NA	N	30.7	U	pg/g	Dry
2075	E1668	11/4/2005	02:57	PCB132_161	PCB132 & 161	NA	Y	7570		pg/g	Dry
2076	E1668	11/4/2005	02:57	PCB133_142	PCB133 & 142	NA	Y	818		pg/g	Dry
2077	E1668	11/4/2005	02:57	PCB134_143	PCB134 & 143	NA	Y	1380		pg/g	Dry
2078	E1668	11/4/2005	02:57	52744-13-5	PCB135	NA	Y	3200		pg/g	Dry
2079	E1668	11/4/2005	02:57	38411-22-2	PCB136	NA	Y	3220		pg/g	Dry
2080	E1668	11/4/2005	02:57	35694-06-5	PCB137	NA	Y	1400		pg/g	Dry
2081	E1668	11/4/2005	02:57	PCB138_163_164	PCB138 & 163 & 164	NA	Y	26000		pg/g	Dry
2082	E1668	11/4/2005	02:57	PCB139_149	PCB139 & 149	NA	Y	16500		pg/g	Dry
2083	E1668	11/4/2005	02:57	59291-64-4	PCB140	NA	Y	155		pg/g	Dry
2084	E1668	11/4/2005	02:57	52712-04-6	PCB141	NA	Y	4570		pg/g	Dry
2085	E1668	11/4/2005	02:57	68194-14-9	PCB144	NA	Y	1070		pg/g	Dry
2086	E1668	11/4/2005	02:57	74472-40-5	PCB145	NA	Y	8.01	J	pg/g	Dry
2087	E1668	11/4/2005	02:57	PCB146_165	PCB146 & 165	NA	Y	3700		pg/g	Dry
2088	E1668	11/4/2005	02:57	68194-13-8	PCB147	NA	Y	531		pg/g	Dry
2089	E1668	11/4/2005	02:57	74472-41-6	PCB148	NA	Y	92.6		pg/g	Dry
2090	E1668	11/4/2005	02:57	68194-08-1	PCB150	NA	Y	51.4		pg/g	Dry
2091	E1668	11/4/2005	02:57	52663-63-5	PCB151	NA	Y	3850		pg/g	Dry
2092	E1668	11/4/2005	02:57	68194-09-2	PCB152	NA	Y	23.3	J	pg/g	Dry
2093	E1668	11/4/2005	02:57	35065-27-1	PCB153	NA	Y	20000		pg/g	Dry
2094	E1668	11/4/2005	02:57	60145-22-4	PCB154	NA	Y	429		pg/g	Dry
2095	E1668	11/4/2005	02:57	33979-03-2	PCB155	NA	N	30.7	U	pg/g	Dry
2096	E1668	11/4/2005	02:57	38380-08-4	PCB156	NA	Y	2690		pg/g	Dry
2097	E1668	11/4/2005	02:57	69782-90-7	PCB157	NA	Y	588		pg/g	Dry
2098	E1668	11/4/2005	02:57	PCB158_160	PCB158 & 160	NA	Y	2750		pg/g	Dry
2099	E1668	11/4/2005	02:57	39635-35-3	PCB159	NA	Y	130		pg/g	Dry
2100	E1668	11/4/2005	02:57	41411-63-6	PCB166	NA	Y	104		pg/g	Dry
2101	E1668	11/4/2005	02:57	52663-72-6	PCB167	NA	Y	974		pg/g	Dry
2102	E1668	11/4/2005	02:57	59291-65-5	PCB168	NA	Y	38.7		pg/g	Dry
2103	E1668	11/14/2005	19:11	32774-16-6	PCB169	NA	Y	14.2		pg/g	Dry
2104	E1668	11/4/2005	02:57	35065-30-6	PCB170	NA	Y	4220		pg/g	Dry
2105	E1668	11/4/2005	02:57	52663-71-5	PCB171	NA	Y	1230		pg/g	Dry
2106	E1668	11/4/2005	02:57	52663-74-8	PCB172	NA	Y	725		pg/g	Dry
2107	E1668	11/4/2005	02:57	68194-16-1	PCB173	NA	Y	119		pg/g	Dry

ANC02763
BZTO104(e)002763

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
2108	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2109	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2110	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2111	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2112	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2113	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2114	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2115	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2116	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2117	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2118	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2119	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2120	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2121	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2122	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2123	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2124	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2125	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2126	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2127	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2128	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2129	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2130	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2131	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2132	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2133	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2134	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2135	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2136	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2137	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2138	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2139	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2140	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2141	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2142	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2143	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2144	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2145	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2146	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2147	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2148	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2149	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2150	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2151	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2152	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2153	C093	7619490.61	717046.89	04	30	134	cm	10/20/2004	14:55			sediment	LW2-C093-B		normal
2154	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2155	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2156	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2157	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2158	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2159	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2160	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2161	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep

ANC02764
BZTO104(e)002764

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
2108	E1668	11/4/2005	02:57	38411-25-5	PCB174	NA	Y	4190		pg/g	Dry
2109	E1668	11/4/2005	02:57	40186-70-7	PCB175	NA	Y	211		pg/g	Dry
2110	E1668	11/4/2005	02:57	52663-65-7	PCB176	NA	Y	604		pg/g	Dry
2111	E1668	11/4/2005	02:57	52663-70-4	PCB177	NA	Y	2490		pg/g	Dry
2112	E1668	11/4/2005	02:57	52663-67-9	PCB178	NA	Y	944		pg/g	Dry
2113	E1668	11/4/2005	02:57	52663-64-6	PCB179	NA	Y	1920		pg/g	Dry
2114	E1668	11/4/2005	02:57	35065-29-3	PCB180	NA	Y	9400		pg/g	Dry
2115	E1668	11/4/2005	02:57	74472-47-2	PCB181	NA	Y	55.1		pg/g	Dry
2116	E1668	11/4/2005	02:57	PCB182_187	PCB182 & 187	NA	Y	5490		pg/g	Dry
2117	E1668	11/4/2005	02:57	52663-69-1	PCB183	NA	Y	2640		pg/g	Dry
2118	E1668	11/4/2005	02:57	74472-48-3	PCB184	NA	N	30.7	U	pg/g	Dry
2119	E1668	11/4/2005	02:57	52712-05-7	PCB185	NA	Y	470		pg/g	Dry
2120	E1668	11/4/2005	02:57	74472-49-4	PCB186	NA	N	30.7	U	pg/g	Dry
2121	E1668	11/4/2005	02:57	74487-85-7	PCB188	NA	Y	18.3	J	pg/g	Dry
2122	E1668	11/4/2005	02:57	39635-31-9	PCB189	NA	Y	178		pg/g	Dry
2123	E1668	11/4/2005	02:57	41411-64-7	PCB190	NA	Y	789		pg/g	Dry
2124	E1668	11/4/2005	02:57	74472-50-7	PCB191	NA	Y	161		pg/g	Dry
2125	E1668	11/4/2005	02:57	74472-51-8	PCB192	NA	N	30.7	U	pg/g	Dry
2126	E1668	11/4/2005	02:57	69782-91-8	PCB193	NA	Y	436		pg/g	Dry
2127	E1668	11/4/2005	02:57	35694-08-7	PCB194	NA	Y	2340		pg/g	Dry
2128	E1668	11/4/2005	02:57	52663-78-2	PCB195	NA	Y	877		pg/g	Dry
2129	E1668	11/4/2005	02:57	PCB196_203	PCB196 & 203	NA	Y	5310		pg/g	Dry
2130	E1668	11/4/2005	02:57	33091-17-7	PCB197	NA	Y	130		pg/g	Dry
2131	E1668	11/4/2005	02:57	68194-17-2	PCB198	NA	Y	634		pg/g	Dry
2132	E1668	11/4/2005	02:57	52663-75-9	PCB199	NA	Y	9940		pg/g	Dry
2133	E1668	11/4/2005	02:57	52663-73-7	PCB200	NA	Y	345		pg/g	Dry
2134	E1668	11/4/2005	02:57	40186-71-8	PCB201	NA	Y	649		pg/g	Dry
2135	E1668	11/4/2005	02:57	2136-99-4	PCB202	NA	Y	3070		pg/g	Dry
2136	E1668	11/4/2005	02:57	74472-52-9	PCB204	NA	Y	13.8	J	pg/g	Dry
2137	E1668	11/4/2005	02:57	74472-53-0	PCB205	NA	Y	137		pg/g	Dry
2138	E1668	11/4/2005	02:57	40186-72-9	PCB206	NA	Y	68100		pg/g	Dry
2139	E1668	11/4/2005	02:57	52663-79-3	PCB207	NA	Y	2860		pg/g	Dry
2140	E1668	11/4/2005	02:57	52663-77-1	PCB208	NA	Y	26600		pg/g	Dry
2141	E1668	11/4/2005	02:57	2051-24-3	PCB209	NA	Y	88100		pg/g	Dry
2142	E1668	11/4/2005	02:57	1336-36-3	Polychlorinated biphenyls	NA	Y	730000		pg/g	Dry
2143	E1668	11/4/2005	02:57	27323-18-8	Monochlorobiphenyl	NA	Y	234		pg/g	Dry
2144	E1668	11/4/2005	02:57	25512-42-9	Dichlorobiphenyl	NA	Y	1420		pg/g	Dry
2145	E1668	11/4/2005	02:57	25323-68-6	Trichlorobiphenyl	NA	Y	36000		pg/g	Dry
2146	E1668	11/4/2005	02:57	26914-33-0	Tetrachlorobiphenyl	NA	Y	151000		pg/g	Dry
2147	E1668	11/4/2005	02:57	25429-29-2	Pentachlorobiphenyl	NA	Y	186000		pg/g	Dry
2148	E1668	11/4/2005	02:57	26601-64-9	Hexachlorobiphenyl	NA	Y	109000		pg/g	Dry
2149	E1668	11/4/2005	02:57	28655-71-2	Heptachlorobiphenyl	NA	Y	36300		pg/g	Dry
2150	E1668	11/4/2005	02:57	55722-26-4	Octachlorobiphenyl	NA	Y	23400		pg/g	Dry
2151	E1668	11/4/2005	02:57	53742-07-7	Nonachlorobiphenyl	NA	Y	97600		pg/g	Dry
2152	NWTPH-Dx	11/2/2005	18:29	DRH	Diesel Range Hydrocarbons	NA	Y	2300	JT	mg/kg	Dry
2153	NWTPH-Dx	11/3/2005	07:11	RRH	Residual Range Hydrocarbons	NA	Y	5500	JT	mg/kg	Dry
2154	SW8082	11/3/2005	07:25	12674-11-2	Aroclor 1016	NA	N	2.1	U	ug/kg	Dry
2155	SW8082	11/3/2005	07:25	53469-21-9	Aroclor 1242	NA	Y	160	J	ug/kg	Dry
2156	SW8082	11/3/2005	07:25	12672-29-6	Aroclor 1248	NA	N	2.1	U	ug/kg	Dry
2157	SW8082	11/3/2005	07:25	11097-69-1	Aroclor 1254	NA	Y	94	J	ug/kg	Dry
2158	SW8082	11/3/2005	07:25	11096-82-5	Aroclor 1260	NA	Y	42		ug/kg	Dry
2159	SW8082	11/3/2005	07:25	37324-23-5	Aroclor 1262	NA	N	2.1	U	ug/kg	Dry
2160	SW8082	11/3/2005	07:25	11100-14-4	Aroclor 1268	NA	N	2.1	U	ug/kg	Dry
2161	SW8082	11/3/2005	07:25	11104-28-2	Aroclor 1221	NA	N	2.1	U	ug/kg	Dry

ANC02765
BZTO104(e)002765

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
2162	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2163	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2164	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2165	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2166	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2167	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2168	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2169	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2170	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2171	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2172	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2173	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2174	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2175	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2176	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2177	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2178	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2179	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2180	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2181	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2182	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2183	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2184	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2185	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2186	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2187	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2188	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2189	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2190	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2191	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2192	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2193	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2194	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2195	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2196	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2197	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2198	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2199	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2200	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2201	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2202	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2203	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2204	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2205	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2206	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2207	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2208	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2209	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2210	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2211	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2212	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2213	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2214	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2215	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep

ANC02766
BZTO104(e)002766

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
2162	SW8082	11/3/2005	07:25	11141-16-5	Aroclor 1232	NA	N	2.1	U	ug/kg	Dry
2163	E160.3	10/13/2005	10:29	TSO	Total solids	NA	Y	53.6		percent	Wet
2164	PSEP	10/25/2005	09:00	TOC	Total organic carbon	NA	Y	1.83		percent	Dry
2165	ASTM D 854-83	11/28/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.53	J	NA	Wet
2166	E1613	10/20/2005	19:52	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	1.33		pg/g	Dry
2167	E1613	10/20/2005	19:52	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	1.18		pg/g	Dry
2168	E1613	10/20/2005	19:52	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	15.2		pg/g	Dry
2169	E1613	10/20/2005	19:52	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	142		pg/g	Dry
2170	E1613	10/20/2005	19:52	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	769		pg/g	Dry
2171	E1613	10/20/2005	19:52	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	4.8		pg/g	Dry
2172	E1613	10/20/2005	19:52	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	8.43		pg/g	Dry
2173	E1613	10/20/2005	19:52	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	19.3		pg/g	Dry
2174	E1613	10/20/2005	19:52	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	59.5		pg/g	Dry
2175	E1613	10/20/2005	19:52	39001-02-0	Octachlorodibenzofuran	NA	Y	75.8		pg/g	Dry
2176	E1613	10/20/2005	19:52	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.028	U	pg/g	Dry
2177	E1613	10/20/2005	19:52	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	Y	0.238	J	pg/g	Dry
2178	E1613	10/20/2005	19:52	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.449	J	pg/g	Dry
2179	E1613	10/20/2005	19:52	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	2.44		pg/g	Dry
2180	E1613	10/20/2005	19:52	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	1.27	J	pg/g	Dry
2181	E1613	10/20/2005	19:52	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	67.5		pg/g	Dry
2182	E1613	10/20/2005	19:52	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	0.866		pg/g	Dry
2183	E1613	10/20/2005	19:52	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	0.589	J	pg/g	Dry
2184	E1613	10/20/2005	19:52	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	0.463	J	pg/g	Dry
2185	E1613	10/20/2005	19:52	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	1.5	J	pg/g	Dry
2186	E1613	10/20/2005	19:52	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	0.604	J	pg/g	Dry
2187	E1613	10/20/2005	19:52	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	N	0.054	U	pg/g	Dry
2188	E1613	10/20/2005	19:52	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	N	0.264	U	pg/g	Dry
2189	E1613	10/20/2005	19:52	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofuran	NA	Y	15.2		pg/g	Dry
2190	E1613	10/20/2005	19:52	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofuran	NA	Y	0.982	J	pg/g	Dry
2191	PSEP	11/11/2005	19:15	GS_MG	Medium gravel	NA	Y	0.18	J	percent	NA
2192	PSEP	11/11/2005	19:15	GS_FG	Fine gravel	NA	Y	1.08	J	percent	NA
2193	PSEP	11/11/2005	19:15	GS_VCS	Very coarse sand	NA	Y	0.11	J	percent	NA
2194	PSEP	11/11/2005	19:15	GS_CS	Coarse sand	NA	Y	0.56	J	percent	NA
2195	PSEP	11/11/2005	19:15	GS_MS	Medium sand	NA	Y	0.76	J	percent	NA
2196	PSEP	11/11/2005	19:15	GS_FS	Fine sand	NA	Y	2.92	J	percent	NA
2197	PSEP	11/11/2005	19:15	GS_VFS	Very fine sand	NA	Y	16.4	J	percent	NA
2198	PSEP	11/11/2005	19:15	GS_CSILT	Coarse silt	NA	Y	24.7	J	percent	NA
2199	PSEP	11/11/2005	19:15	GS_MSILT	Medium silt	NA	Y	22.1	J	percent	NA
2200	PSEP	11/11/2005	19:15	GS_FSILT	Fine silt	NA	Y	11.8	J	percent	NA
2201	PSEP	11/11/2005	19:15	GS_VFSILT	Very fine silt	NA	Y	6.78	J	percent	NA
2202	PSEP	11/11/2005	19:15	GS_CCLAY	8-9 Phi clay	NA	Y	3.89	J	percent	NA
2203	PSEP	11/11/2005	19:15	GS_MFCLAY	>9 Phi clay	NA	Y	7.34	J	percent	NA
2204	SW8151	10/26/2005	19:43	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.79	U	ug/kg	Dry
2205	SW8151	10/26/2005	19:43	95-95-4	2,4,5-Trichlorophenol	NA	N	0.62	U	ug/kg	Dry
2206	SW8151	10/26/2005	19:43	88-06-2	2,4,6-Trichlorophenol	NA	N	0.47	U	ug/kg	Dry
2207	SW8270C	10/30/2005	16:19	120-83-2	2,4-Dichlorophenol	NA	N	3.4	U	ug/kg	Dry
2208	SW8270C	10/30/2005	16:19	105-67-9	2,4-Dimethylphenol	NA	N	11	U	ug/kg	Dry
2209	SW8270C	10/30/2005	16:19	51-28-5	2,4-Dinitrophenol	NA	N	68	UJ	ug/kg	Dry
2210	SW8270C	10/30/2005	16:19	95-57-8	2-Chlorophenol	NA	N	3.2	U	ug/kg	Dry
2211	SW8270C	10/30/2005	16:19	95-48-7	2-Methylphenol	NA	N	6.4	U	ug/kg	Dry
2212	SW8270C	10/30/2005	16:19	88-75-5	2-Nitrophenol	NA	N	4.9	U	ug/kg	Dry
2213	SW8270C	10/30/2005	16:19	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	3.2	UJ	ug/kg	Dry
2214	SW8270C	10/30/2005	16:19	59-50-7	4-Chloro-3-methylphenol	NA	N	4	U	ug/kg	Dry
2215	SW8270C	10/30/2005	16:19	106-44-5	4-Methylphenol	NA	Y	5.6	J	ug/kg	Dry

ANC02767
BZTO104(e)002767

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
2216	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2217	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2218	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2219	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2220	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2221	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2222	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2223	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2224	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2225	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2226	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2227	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2228	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2229	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2230	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2231	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2232	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2233	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2234	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2235	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2236	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2237	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2238	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2239	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2240	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2241	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2242	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2243	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2244	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2245	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2246	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2247	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2248	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2249	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2250	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2251	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2252	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2253	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2254	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2255	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2256	C111-2	7618423.83	715849.56	05	0	30	cm	11/3/2004	08:56			sediment	LW2-C111-A2	LW2-C111-A	field rep
2257	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2258	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2259	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2260	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2261	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2262	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2263	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2264	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2265	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2266	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2267	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2268	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2269	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep

ANC02768
BZTO104(e)002768

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
2216	SW8270C	10/30/2005	16:19	100-02-7	4-Nitrophenol	NA	N	56	U	ug/kg	Dry
2217	SW8151	10/26/2005	19:43	87-86-5	Pentachlorophenol	NA	Y	4.4	J	ug/kg	Dry
2218	SW8270C	10/30/2005	16:19	108-95-2	Phenol	NA	Y	13	J	ug/kg	Dry
2219	SW8151	10/26/2005	19:43	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	9.4	U	ug/kg	Dry
2220	SW8270C	10/30/2005	16:19	131-11-3	Dimethyl phthalate	NA	Y	8.4	J	ug/kg	Dry
2221	SW8270C	10/30/2005	16:19	84-66-2	Diethyl phthalate	NA	N	6.6	U	ug/kg	Dry
2222	SW8270C	10/30/2005	16:19	84-74-2	Dibutyl phthalate	NA	Y	23		ug/kg	Dry
2223	SW8270C	10/30/2005	16:19	85-68-7	Butylbenzyl phthalate	NA	Y	260		ug/kg	Dry
2224	SW8270C	10/30/2005	16:19	117-84-0	Di-n-octyl phthalate	NA	Y	110		ug/kg	Dry
2225	SW8270C	11/1/2005	12:58	117-81-7	Bis(2-ethylhexyl) phthalate	NA	Y	810		ug/kg	Dry
2226	SW8270C	10/30/2005	16:19	120-82-1	1,2,4-Trichlorobenzene	NA	N	2.8	U	ug/kg	Dry
2227	SW8270C	10/30/2005	16:19	95-50-1	1,2-Dichlorobenzene	NA	N	2.5	U	ug/kg	Dry
2228	SW8270C	10/30/2005	16:19	541-73-1	1,3-Dichlorobenzene	NA	N	3	U	ug/kg	Dry
2229	SW8270C	10/30/2005	16:19	106-46-7	1,4-Dichlorobenzene	NA	N	3.6	U	ug/kg	Dry
2230	SW8270C	10/30/2005	16:19	103-33-3	Azobenzene	NA	N	4.5	U	ug/kg	Dry
2231	SW8270C	10/30/2005	16:19	121-14-2	2,4-Dinitrotoluene	NA	N	5.3	U	ug/kg	Dry
2232	SW8270C	10/30/2005	16:19	606-20-2	2,6-Dinitrotoluene	NA	N	5.3	U	ug/kg	Dry
2233	SW8270C	10/30/2005	16:19	91-58-7	2-Chloronaphthalene	NA	N	6.8	U	ug/kg	Dry
2234	SW8270C	10/30/2005	16:19	88-74-4	2-Nitroaniline	NA	N	5.1	U	ug/kg	Dry
2235	SW8270C	10/30/2005	16:19	91-94-1	3,3'-Dichlorobenzidine	NA	N	7	U	ug/kg	Dry
2236	SW8270C	10/30/2005	16:19	99-09-2	3-Nitroaniline	NA	N	4.9	U	ug/kg	Dry
2237	SW8270C	10/30/2005	16:19	101-55-3	4-Bromophenyl phenyl ether	NA	N	2.7	U	ug/kg	Dry
2238	SW8270C	10/30/2005	16:19	106-47-8	4-Chloroaniline	NA	N	4	U	ug/kg	Dry
2239	SW8270C	10/30/2005	16:19	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	3.8	U	ug/kg	Dry
2240	SW8270C	10/30/2005	16:19	100-01-6	4-Nitroaniline	NA	N	6.4	U	ug/kg	Dry
2241	SW8270C	10/30/2005	16:19	62-53-3	Aniline	NA	N	2.8	U	ug/kg	Dry
2242	SW8270C	10/30/2005	16:19	65-85-0	Benzoic acid	NA	N	180	U	ug/kg	Dry
2243	SW8270C	10/30/2005	16:19	100-51-6	Benzyl alcohol	NA	N	7	U	ug/kg	Dry
2244	SW8270C	10/30/2005	16:19	111-91-1	Bis(2-chloroethoxy) methane	NA	N	2.5	U	ug/kg	Dry
2245	SW8270C	10/30/2005	16:19	111-44-4	Bis(2-chloroethyl) ether	NA	N	4.5	U	ug/kg	Dry
2246	SW8270C	10/30/2005	16:19	86-74-8	Carbazole	NA	Y	6.4	J	ug/kg	Dry
2247	SW8270C	10/30/2005	16:19	118-74-1	Hexachlorobenzene	NA	N	4	U	ug/kg	Dry
2248	SW8270C	10/30/2005	16:19	87-68-3	Hexachlorobutadiene	NA	N	2.7	U	ug/kg	Dry
2249	SW8270C	10/30/2005	16:19	77-47-4	Hexachlorocyclopentadiene	NA	N	28	U	ug/kg	Dry
2250	SW8270C	10/30/2005	16:19	67-72-1	Hexachloroethane	NA	N	4.2	U	ug/kg	Dry
2251	SW8270C	10/30/2005	16:19	78-59-1	Isophorone	NA	N	3	U	ug/kg	Dry
2252	SW8270C	10/30/2005	16:19	98-95-3	Nitrobenzene	NA	N	3.8	U	ug/kg	Dry
2253	SW8270C	10/30/2005	16:19	62-75-9	N-Nitrosodimethylamine	NA	N	12	U	ug/kg	Dry
2254	SW8270C	10/30/2005	16:19	621-64-7	N-Nitrosodipropylamine	NA	N	6	U	ug/kg	Dry
2255	SW8270C	10/30/2005	16:19	86-30-6	N-Nitrosodiphenylamine	NA	N	4.2	U	ug/kg	Dry
2256	SW8270C	10/30/2005	16:19	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	2.3	U	ug/kg	Dry
2257	E1668	11/1/2005	04:17	2051-60-7	PCB001	NA	Y	229	T	pg/g	Dry
2258	E1668	11/1/2005	04:17	2051-61-8	PCB002	NA	Y	57.1	T	pg/g	Dry
2259	E1668	11/1/2005	04:17	2051-62-9	PCB003	NA	Y	212	T	pg/g	Dry
2260	E1668	11/1/2005	04:17	PCB004_010	PCB004 & 010	NA	Y	1430	T	pg/g	Dry
2261	E1668	11/1/2005	04:17	PCB005_008	PCB005 & 008	NA	Y	6220	T	pg/g	Dry
2262	E1668	11/1/2005	04:17	25569-80-6	PCB006	NA	Y	1130	T	pg/g	Dry
2263	E1668	11/1/2005	04:17	PCB007_009	PCB007 & 009	NA	Y	530	T	pg/g	Dry
2264	E1668	11/1/2005	04:17	2050-67-1	PCB011	NA	Y	183	T	pg/g	Dry
2265	E1668	11/1/2005	04:17	PCB012_013	PCB012 & 013	NA	Y	425	T	pg/g	Dry
2266	E1668	11/1/2005	04:17	34883-41-5	PCB014	NA	N	5.02	UT	pg/g	Dry
2267	E1668	11/1/2005	04:17	2050-68-2	PCB015	NA	Y	3680	T	pg/g	Dry
2268	E1668	11/1/2005	04:17	PCB016_032	PCB016 & 032	NA	Y	6680	T	pg/g	Dry
2269	E1668	11/1/2005	04:17	37680-66-3	PCB017	NA	Y	4670	T	pg/g	Dry

ANC02769
BZTO104(e)002769

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
2270	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2271	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2272	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2273	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2274	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2275	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2276	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2277	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2278	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2279	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2280	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2281	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2282	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2283	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2284	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2285	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2286	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2287	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2288	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2289	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2290	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2291	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2292	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2293	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2294	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2295	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2296	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2297	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2298	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2299	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2300	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2301	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2302	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2303	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2304	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2305	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2306	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2307	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2308	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2309	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2310	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2311	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2312	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2313	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2314	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2315	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2316	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2317	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2318	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2319	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2320	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2321	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2322	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2323	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep

ANC02770
BZTO104(e)002770

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
2270	E1668	11/1/2005	04:17	37680-65-2	PCB018	NA	Y	10600	T	pg/g	Dry
2271	E1668	11/1/2005	04:17	38444-73-4	PCB019	NA	Y	908	T	pg/g	Dry
2272	E1668	11/1/2005	04:17	PCB020_021_033	PCB020 & 021 & 033	NA	Y	8840	T	pg/g	Dry
2273	E1668	11/1/2005	04:17	38444-85-8	PCB022	NA	Y	4710	T	pg/g	Dry
2274	E1668	11/1/2005	04:17	55720-44-0	PCB023	NA	Y	13.9	JT	pg/g	Dry
2275	E1668	11/1/2005	04:17	PCB024_027	PCB024 & 027	NA	Y	815	T	pg/g	Dry
2276	E1668	11/1/2005	04:17	55712-37-3	PCB025	NA	Y	1330	T	pg/g	Dry
2277	E1668	11/1/2005	04:17	38444-81-4	PCB026	NA	Y	2320	T	pg/g	Dry
2278	E1668	11/1/2005	04:17	7012-37-5	PCB028	NA	Y	12400	T	pg/g	Dry
2279	E1668	11/1/2005	04:17	15862-07-4	PCB029	NA	Y	94	T	pg/g	Dry
2280	E1668	11/1/2005	04:17	35693-92-6	PCB030	NA	N	2.51	UT	pg/g	Dry
2281	E1668	11/1/2005	04:17	16606-02-3	PCB031	NA	Y	14800	T	pg/g	Dry
2282	E1668	11/1/2005	04:17	37680-68-5	PCB034	NA	Y	103	T	pg/g	Dry
2283	E1668	11/1/2005	04:17	37680-69-6	PCB035	NA	Y	159	T	pg/g	Dry
2284	E1668	11/1/2005	04:17	38444-87-0	PCB036	NA	N	2.51	UT	pg/g	Dry
2285	E1668	11/1/2005	04:17	38444-90-5	PCB037	NA	Y	3720	T	pg/g	Dry
2286	E1668	11/1/2005	04:17	53555-66-1	PCB038	NA	Y	55.4	T	pg/g	Dry
2287	E1668	11/1/2005	04:17	38444-88-1	PCB039	NA	Y	18.2	T	pg/g	Dry
2288	E1668	11/1/2005	04:17	38444-93-8	PCB040	NA	Y	1930	T	pg/g	Dry
2289	E1668	11/1/2005	04:17	PCB041_064_071	PCB041 & 064 &071 &072	NA	Y	9460	T	pg/g	Dry
2290	E1668	11/1/2005	04:17	PCB042_059	PCB042 & 059	NA	Y	3850	T	pg/g	Dry
2291	E1668	11/1/2005	04:17	PCB043_049	PCB043 & 049	NA	Y	9790	T	pg/g	Dry
2292	E1668	11/1/2005	04:17	41464-39-5	PCB044	NA	Y	11700	T	pg/g	Dry
2293	E1668	11/1/2005	04:17	70362-45-7	PCB045	NA	Y	2000	T	pg/g	Dry
2294	E1668	11/1/2005	04:17	41464-47-5	PCB046	NA	Y	887	T	pg/g	Dry
2295	E1668	11/1/2005	04:17	2437-79-8	PCB047	NA	Y	3800	T	pg/g	Dry
2296	E1668	11/1/2005	04:17	PCB048_075	PCB048 & 075	NA	Y	2330	T	pg/g	Dry
2297	E1668	11/1/2005	04:17	62796-65-0	PCB050	NA	Y	42.8	T	pg/g	Dry
2298	E1668	11/1/2005	04:17	68194-04-7	PCB051	NA	Y	651	T	pg/g	Dry
2299	E1668	11/1/2005	04:17	PCB052_069	PCB052 & 069	NA	Y	13700	T	pg/g	Dry
2300	E1668	11/1/2005	04:17	41464-41-9	PCB053	NA	Y	1850	T	pg/g	Dry
2301	E1668	11/1/2005	04:17	15968-05-5	PCB054	NA	Y	31.3	T	pg/g	Dry
2302	E1668	11/1/2005	04:17	74338-24-2	PCB055	NA	Y	129	T	pg/g	Dry
2303	E1668	11/1/2005	04:17	PCB056_060	PCB056 & 060	NA	Y	4770	T	pg/g	Dry
2304	E1668	11/1/2005	04:17	70424-67-8	PCB057	NA	Y	57.4	T	pg/g	Dry
2305	E1668	11/1/2005	04:17	41464-49-7	PCB058	NA	Y	31.3	T	pg/g	Dry
2306	E1668	11/1/2005	04:17	PCB061_070	PCB061 & 070	NA	Y	10900	T	pg/g	Dry
2307	E1668	11/1/2005	04:17	54230-22-7	PCB062	NA	N	2.51	UT	pg/g	Dry
2308	E1668	11/1/2005	04:17	74472-34-7	PCB063	NA	Y	371	T	pg/g	Dry
2309	E1668	11/1/2005	04:17	33284-54-7	PCB065	NA	Y	10.2	T	pg/g	Dry
2310	E1668	11/1/2005	04:17	PCB066_076	PCB066 & 076	NA	Y	8360	T	pg/g	Dry
2311	E1668	11/1/2005	04:17	73575-53-8	PCB067	NA	Y	353	T	pg/g	Dry
2312	E1668	11/1/2005	04:17	73575-52-7	PCB068	NA	Y	95.1	T	pg/g	Dry
2313	E1668	11/1/2005	04:17	74338-23-1	PCB073	NA	N	2.51	UT	pg/g	Dry
2314	E1668	11/1/2005	04:17	32690-93-0	PCB074	NA	Y	4000	T	pg/g	Dry
2315	E1668	11/1/2005	04:17	32598-13-3	PCB077	NA	Y	736	T	pg/g	Dry
2316	E1668	11/1/2005	04:17	70362-49-1	PCB078	NA	N	2.51	UT	pg/g	Dry
2317	E1668	11/1/2005	04:17	41464-48-6	PCB079	NA	Y	107	T	pg/g	Dry
2318	E1668	11/1/2005	04:17	33284-52-5	PCB080	NA	N	2.51	UT	pg/g	Dry
2319	E1668	11/1/2005	04:17	70362-50-4	PCB081	NA	Y	74.9	T	pg/g	Dry
2320	E1668	11/1/2005	04:17	52663-62-4	PCB082	NA	Y	1340	T	pg/g	Dry
2321	E1668	11/1/2005	04:17	60145-20-2	PCB083	NA	N	2.51	UT	pg/g	Dry
2322	E1668	11/1/2005	04:17	PCB084_092	PCB084 & 092	NA	Y	5510	T	pg/g	Dry
2323	E1668	11/1/2005	04:17	PCB085_116	PCB085 & 116	NA	Y	1780	T	pg/g	Dry

ANC02771
BZTO104(e)002771

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
2324	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2325	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2326	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2327	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2328	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2329	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2330	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2331	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2332	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2333	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2334	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2335	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2336	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2337	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2338	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2339	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2340	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2341	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2342	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2343	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2344	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2345	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2346	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2347	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2348	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2349	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2350	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2351	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2352	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2353	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2354	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2355	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2356	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2357	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2358	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2359	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2360	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2361	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2362	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2363	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2364	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2365	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2366	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2367	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2368	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2369	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2370	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2371	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2372	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2373	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2374	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2375	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2376	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2377	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep

ANC02772
BZTO104(e)002772

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
2324	E1668	11/1/2005	04:17	55312-69-1	PCB086	NA	Y	266	JT	pg/g	Dry
2325	E1668	11/1/2005	04:17	PCB087_117_125	PCB087 & 117 & 125	NA	Y	4670	T	pg/g	Dry
2326	E1668	11/1/2005	04:17	PCB088_091	PCB088 & 091	NA	Y	1760	T	pg/g	Dry
2327	E1668	11/1/2005	04:17	73575-57-2	PCB089	NA	Y	124	T	pg/g	Dry
2328	E1668	11/1/2005	04:17	PCB090_101	PCB090 & 101	NA	Y	12300	T	pg/g	Dry
2329	E1668	11/1/2005	04:17	73575-56-1	PCB093	NA	N	2.51	UT	pg/g	Dry
2330	E1668	11/1/2005	04:17	73575-55-0	PCB094	NA	Y	58.1	T	pg/g	Dry
2331	E1668	11/1/2005	04:17	PCB095_098_102	PCB095 & 098 & 102	NA	Y	9590	T	pg/g	Dry
2332	E1668	11/1/2005	04:17	73575-54-9	PCB096	NA	Y	112	T	pg/g	Dry
2333	E1668	11/1/2005	04:17	41464-51-1	PCB097	NA	Y	3890	T	pg/g	Dry
2334	E1668	11/1/2005	04:17	38380-01-7	PCB099	NA	Y	5680	T	pg/g	Dry
2335	E1668	11/1/2005	04:17	39485-83-1	PCB100	NA	Y	58.6	T	pg/g	Dry
2336	E1668	11/1/2005	04:17	60145-21-3	PCB103	NA	Y	135	T	pg/g	Dry
2337	E1668	11/1/2005	04:17	56558-16-8	PCB104	NA	N	2.51	UT	pg/g	Dry
2338	E1668	11/1/2005	04:17	32598-14-4	PCB105	NA	Y	3590	T	pg/g	Dry
2339	E1668	11/1/2005	04:17	PCB106_118	PCB106 & 118	NA	Y	10900	T	pg/g	Dry
2340	E1668	11/1/2005	04:17	PCB107_109	PCB107 & 109	NA	Y	766	T	pg/g	Dry
2341	E1668	11/1/2005	04:17	PCB108_112	PCB108 & 112	NA	Y	582	T	pg/g	Dry
2342	E1668	11/1/2005	04:17	38380-03-9	PCB110	NA	Y	13900	T	pg/g	Dry
2343	E1668	11/1/2005	04:17	PCB111_115	PCB111 & 115	NA	Y	270	T	pg/g	Dry
2344	E1668	11/1/2005	04:17	68194-10-5	PCB113	NA	N	2.51	UT	pg/g	Dry
2345	E1668	11/1/2005	04:17	74472-37-0	PCB114	NA	Y	228	T	pg/g	Dry
2346	E1668	11/1/2005	04:17	56558-17-9	PCB119	NA	Y	337	T	pg/g	Dry
2347	E1668	11/1/2005	04:17	68194-12-7	PCB120	NA	Y	13.2	T	pg/g	Dry
2348	E1668	11/1/2005	04:17	56558-18-0	PCB121	NA	N	2.51	UT	pg/g	Dry
2349	E1668	11/1/2005	04:17	76842-07-4	PCB122	NA	Y	115	T	pg/g	Dry
2350	E1668	11/1/2005	04:17	65510-44-3	PCB123	NA	Y	130	T	pg/g	Dry
2351	E1668	11/1/2005	04:17	70424-70-3	PCB124	NA	Y	398	T	pg/g	Dry
2352	E1668	11/1/2005	04:17	57465-28-8	PCB126	NA	Y	39.3	T	pg/g	Dry
2353	E1668	11/1/2005	04:17	39635-33-1	PCB127	NA	N	2.51	UT	pg/g	Dry
2354	E1668	11/1/2005	04:17	PCB128_162	PCB128 & 162	NA	Y	2120	T	pg/g	Dry
2355	E1668	11/1/2005	04:17	55215-18-4	PCB129	NA	Y	613	T	pg/g	Dry
2356	E1668	11/1/2005	04:17	52663-66-8	PCB130	NA	Y	678	T	pg/g	Dry
2357	E1668	11/1/2005	04:17	61798-70-7	PCB131	NA	N	2.51	UT	pg/g	Dry
2358	E1668	11/1/2005	04:17	PCB132_161	PCB132 & 161	NA	Y	3850	T	pg/g	Dry
2359	E1668	11/1/2005	04:17	PCB133_142	PCB133 & 142	NA	Y	407	T	pg/g	Dry
2360	E1668	11/1/2005	04:17	PCB134_143	PCB134 & 143	NA	Y	697	T	pg/g	Dry
2361	E1668	11/1/2005	04:17	52744-13-5	PCB135	NA	Y	1410	T	pg/g	Dry
2362	E1668	11/1/2005	04:17	38411-22-2	PCB136	NA	Y	1360	T	pg/g	Dry
2363	E1668	11/1/2005	04:17	35694-06-5	PCB137	NA	Y	769	T	pg/g	Dry
2364	E1668	11/1/2005	04:17	PCB138_163_164	PCB138 & 163 & 164	NA	Y	12100	T	pg/g	Dry
2365	E1668	11/1/2005	04:17	PCB139_149	PCB139 & 149	NA	Y	7670	T	pg/g	Dry
2366	E1668	11/1/2005	04:17	59291-64-4	PCB140	NA	Y	69.7	T	pg/g	Dry
2367	E1668	11/1/2005	04:17	52712-04-6	PCB141	NA	Y	2020	T	pg/g	Dry
2368	E1668	11/1/2005	04:17	68194-14-9	PCB144	NA	Y	381	T	pg/g	Dry
2369	E1668	11/1/2005	04:17	74472-40-5	PCB145	NA	Y	4.54	T	pg/g	Dry
2370	E1668	11/1/2005	04:17	PCB146_165	PCB146 & 165	NA	Y	1760	T	pg/g	Dry
2371	E1668	11/1/2005	04:17	68194-13-8	PCB147	NA	Y	237	T	pg/g	Dry
2372	E1668	11/1/2005	04:17	74472-41-6	PCB148	NA	Y	29.1	T	pg/g	Dry
2373	E1668	11/1/2005	04:17	68194-08-1	PCB150	NA	Y	21.3	T	pg/g	Dry
2374	E1668	11/1/2005	04:17	52663-63-5	PCB151	NA	Y	1870	T	pg/g	Dry
2375	E1668	11/1/2005	04:17	68194-09-2	PCB152	NA	Y	11.4	T	pg/g	Dry
2376	E1668	11/1/2005	04:17	35065-27-1	PCB153	NA	Y	9810	T	pg/g	Dry
2377	E1668	11/1/2005	04:17	60145-22-4	PCB154	NA	Y	183	T	pg/g	Dry

ANC02773
BZTO104(e)002773

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
2378	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2379	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2380	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2381	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2382	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2383	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2384	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2385	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2386	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2387	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2388	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2389	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2390	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2391	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2392	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2393	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2394	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2395	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2396	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2397	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2398	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2399	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2400	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2401	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2402	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2403	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2404	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2405	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2406	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2407	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2408	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2409	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2410	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2411	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2412	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2413	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2414	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2415	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2416	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2417	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2418	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2419	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2420	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2421	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2422	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2423	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2424	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2425	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2426	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2427	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2428	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2429	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2430	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2431	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep

ANC02774
BZTO104(e)002774

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
2378	E1668	11/1/2005	04:17	33979-03-2	PCB155	NA	N	2.51	UT	pg/g	Dry
2379	E1668	11/1/2005	04:17	38380-08-4	PCB156	NA	Y	1280	T	pg/g	Dry
2380	E1668	11/1/2005	04:17	69782-90-7	PCB157	NA	Y	281	T	pg/g	Dry
2381	E1668	11/1/2005	04:17	PCB158_160	PCB158 & 160	NA	Y	1280	T	pg/g	Dry
2382	E1668	11/1/2005	04:17	39635-35-3	PCB159	NA	Y	94.4	T	pg/g	Dry
2383	E1668	11/1/2005	04:17	41411-63-6	PCB166	NA	Y	47.2	T	pg/g	Dry
2384	E1668	11/1/2005	04:17	52663-72-6	PCB167	NA	Y	480	T	pg/g	Dry
2385	E1668	11/1/2005	04:17	59291-65-5	PCB168	NA	Y	13.9	T	pg/g	Dry
2386	E1668	11/1/2005	04:17	32774-16-6	PCB169	NA	N	1.27	UT	pg/g	Dry
2387	E1668	11/1/2005	04:17	35065-30-6	PCB170	NA	Y	2150	T	pg/g	Dry
2388	E1668	11/1/2005	04:17	52663-71-5	PCB171	NA	Y	595	T	pg/g	Dry
2389	E1668	11/1/2005	04:17	52663-74-8	PCB172	NA	Y	363	T	pg/g	Dry
2390	E1668	11/1/2005	04:17	68194-16-1	PCB173	NA	Y	52.5	T	pg/g	Dry
2391	E1668	11/1/2005	04:17	38411-25-5	PCB174	NA	Y	2280	T	pg/g	Dry
2392	E1668	11/1/2005	04:17	40186-70-7	PCB175	NA	N	2.51	UT	pg/g	Dry
2393	E1668	11/1/2005	04:17	52663-65-7	PCB176	NA	Y	285	T	pg/g	Dry
2394	E1668	11/1/2005	04:17	52663-70-4	PCB177	NA	Y	1380	T	pg/g	Dry
2395	E1668	11/1/2005	04:17	52663-67-9	PCB178	NA	Y	502	T	pg/g	Dry
2396	E1668	11/1/2005	04:17	52663-64-6	PCB179	NA	Y	1040	T	pg/g	Dry
2397	E1668	11/1/2005	04:17	35065-29-3	PCB180	NA	Y	5340	T	pg/g	Dry
2398	E1668	11/1/2005	04:17	74472-47-2	PCB181	NA	N	2.51	UT	pg/g	Dry
2399	E1668	11/1/2005	04:17	PCB182_187	PCB182 & 187	NA	Y	3300	T	pg/g	Dry
2400	E1668	11/1/2005	04:17	52663-69-1	PCB183	NA	Y	1340	T	pg/g	Dry
2401	E1668	11/1/2005	04:17	74472-48-3	PCB184	NA	N	2.51	UT	pg/g	Dry
2402	E1668	11/1/2005	04:17	52712-05-7	PCB185	NA	Y	277	T	pg/g	Dry
2403	E1668	11/1/2005	04:17	74472-49-4	PCB186	NA	N	2.51	UT	pg/g	Dry
2404	E1668	11/1/2005	04:17	74487-85-7	PCB188	NA	Y	5.78	T	pg/g	Dry
2405	E1668	11/1/2005	04:17	39635-31-9	PCB189	NA	Y	85.7	T	pg/g	Dry
2406	E1668	11/1/2005	04:17	41411-64-7	PCB190	NA	Y	408	T	pg/g	Dry
2407	E1668	11/1/2005	04:17	74472-50-7	PCB191	NA	Y	77.5	T	pg/g	Dry
2408	E1668	11/1/2005	04:17	74472-51-8	PCB192	NA	N	2.51	UT	pg/g	Dry
2409	E1668	11/1/2005	04:17	69782-91-8	PCB193	NA	Y	213	T	pg/g	Dry
2410	E1668	11/1/2005	04:17	35694-08-7	PCB194	NA	Y	1500	T	pg/g	Dry
2411	E1668	11/1/2005	04:17	52663-78-2	PCB195	NA	Y	603	T	pg/g	Dry
2412	E1668	11/1/2005	04:17	PCB196_203	PCB196 & 203	NA	Y	1940	T	pg/g	Dry
2413	E1668	11/1/2005	04:17	33091-17-7	PCB197	NA	Y	56	T	pg/g	Dry
2414	E1668	11/1/2005	04:17	68194-17-2	PCB198	NA	Y	248	T	pg/g	Dry
2415	E1668	11/1/2005	04:17	52663-75-9	PCB199	NA	Y	1620	T	pg/g	Dry
2416	E1668	11/1/2005	04:17	52663-73-7	PCB200	NA	Y	210	T	pg/g	Dry
2417	E1668	11/1/2005	04:17	40186-71-8	PCB201	NA	Y	251	T	pg/g	Dry
2418	E1668	11/1/2005	04:17	2136-99-4	PCB202	NA	Y	440	T	pg/g	Dry
2419	E1668	11/1/2005	04:17	74472-52-9	PCB204	NA	N	2.51	UT	pg/g	Dry
2420	E1668	11/1/2005	04:17	74472-53-0	PCB205	NA	Y	54.3	T	pg/g	Dry
2421	E1668	11/1/2005	04:17	40186-72-9	PCB206	NA	Y	1400	T	pg/g	Dry
2422	E1668	11/1/2005	04:17	52663-79-3	PCB207	NA	Y	142	T	pg/g	Dry
2423	E1668	11/1/2005	04:17	52663-77-1	PCB208	NA	Y	371	T	pg/g	Dry
2424	E1668	11/1/2005	04:17	2051-24-3	PCB209	NA	Y	669	T	pg/g	Dry
2425	E1668	11/1/2005	04:17	1336-36-3	Polychlorinated biphenyls	NA	Y	338000	T	pg/g	Dry
2426	E1668	11/1/2005	04:17	27323-18-8	Monochlorobiphenyl	NA	Y	499	T	pg/g	Dry
2427	E1668	11/1/2005	04:17	25512-42-9	Dichlorobiphenyl	NA	Y	13600	T	pg/g	Dry
2428	E1668	11/1/2005	04:17	25323-68-6	Trichlorobiphenyl	NA	Y	72200	T	pg/g	Dry
2429	E1668	11/1/2005	04:17	26914-33-0	Tetrachlorobiphenyl	NA	Y	92100	T	pg/g	Dry
2430	E1668	11/1/2005	04:17	25429-29-2	Pentachlorobiphenyl	NA	Y	78500	T	pg/g	Dry
2431	E1668	11/1/2005	04:17	26601-64-9	Hexachlorobiphenyl	NA	Y	51500	T	pg/g	Dry

ANC02775
BZTO104(e)002775

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
2432	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2433	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2434	C111-2	7618423.83	715849.56	05	30	140	cm	11/3/2004	08:56			sediment	LW2-C111-B2	LW2-C111-B	field rep
2435	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2436	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2437	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2438	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2439	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2440	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2441	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2442	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2443	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2444	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2445	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2446	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2447	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2448	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2449	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2450	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2451	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2452	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2453	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2454	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2455	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2456	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2457	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2458	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2459	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2460	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2461	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2462	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2463	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2464	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2465	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2466	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2467	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2468	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2469	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2470	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2471	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2472	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2473	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2474	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2475	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2476	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2477	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2478	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2479	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2480	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2481	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2482	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2483	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2484	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2485	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep

ANC02776
BZTO104(e)002776

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
2432	E1668	11/1/2005	04:17	28655-71-2	Heptachlorobiphenyl	NA	Y	19700	T	pg/g	Dry
2433	E1668	11/1/2005	04:17	55722-26-4	Octachlorobiphenyl	NA	Y	6910	T	pg/g	Dry
2434	E1668	11/1/2005	04:17	53742-07-7	Nonachlorobiphenyl	NA	Y	1920	T	pg/g	Dry
2435	E160.3	10/13/2005	10:29	TSO	Total solids	NA	Y	60.5		percent	Wet
2436	PSEP	10/25/2005	09:00	TOC	Total organic carbon	NA	Y	4.25		percent	Dry
2437	ASTM D 854-83	11/28/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.59	J	NA	Wet
2438	E1613	10/20/2005	20:39	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	6.14		pg/g	Dry
2439	E1613	10/20/2005	20:39	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	8.07		pg/g	Dry
2440	E1613	10/20/2005	20:39	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	48.7		pg/g	Dry
2441	E1613	10/20/2005	20:39	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	326		pg/g	Dry
2442	E1613	10/20/2005	20:39	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	2020	J	pg/g	Dry
2443	E1613	10/20/2005	20:39	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	20		pg/g	Dry
2444	E1613	10/20/2005	20:39	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	48.5		pg/g	Dry
2445	E1613	10/20/2005	20:39	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	117		pg/g	Dry
2446	E1613	10/20/2005	20:39	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	256		pg/g	Dry
2447	E1613	10/20/2005	20:39	39001-02-0	Octachlorodibenzofuran	NA	Y	233		pg/g	Dry
2448	E1613	10/20/2005	20:39	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	Y	0.297	J	pg/g	Dry
2449	E1613	10/20/2005	20:39	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	Y	0.754	J	pg/g	Dry
2450	E1613	10/20/2005	20:39	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	1.09	J	pg/g	Dry
2451	E1613	10/20/2005	20:39	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	6.52		pg/g	Dry
2452	E1613	10/20/2005	20:39	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	2.61		pg/g	Dry
2453	E1613	10/20/2005	20:39	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	165		pg/g	Dry
2454	E1613	10/20/2005	20:39	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	2.1		pg/g	Dry
2455	E1613	10/20/2005	20:39	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	6.9		pg/g	Dry
2456	E1613	10/20/2005	20:39	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	2.55		pg/g	Dry
2457	E1613	10/20/2005	20:39	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	15.1		pg/g	Dry
2458	E1613	10/20/2005	20:39	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	6.98		pg/g	Dry
2459	E1613	10/20/2005	20:39	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	Y	0.254	J	pg/g	Dry
2460	E1613	10/20/2005	20:39	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	1.26	J	pg/g	Dry
2461	E1613	10/20/2005	20:39	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofuran	NA	Y	88.4		pg/g	Dry
2462	E1613	10/20/2005	20:39	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofuran	NA	Y	4.38		pg/g	Dry
2463	PSEP	11/11/2005	19:15	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
2464	PSEP	11/11/2005	19:15	GS_FG	Fine gravel	NA	Y	0.25	J	percent	NA
2465	PSEP	11/11/2005	19:15	GS_VCS	Very coarse sand	NA	Y	0.89	J	percent	NA
2466	PSEP	11/11/2005	19:15	GS_CS	Coarse sand	NA	Y	0.94	J	percent	NA
2467	PSEP	11/11/2005	19:15	GS_MS	Medium sand	NA	Y	1.06	J	percent	NA
2468	PSEP	11/11/2005	19:15	GS_FS	Fine sand	NA	Y	2.27	J	percent	NA
2469	PSEP	11/11/2005	19:15	GS_VFS	Very fine sand	NA	Y	11.3	J	percent	NA
2470	PSEP	11/11/2005	19:15	GS_CSILT	Coarse silt	NA	Y	18.5	J	percent	NA
2471	PSEP	11/11/2005	19:15	GS_MSILT	Medium silt	NA	Y	21.8	J	percent	NA
2472	PSEP	11/11/2005	19:15	GS_FSILT	Fine silt	NA	Y	14.6	J	percent	NA
2473	PSEP	11/11/2005	19:15	GS_VFSILT	Very fine silt	NA	Y	11.4	J	percent	NA
2474	PSEP	11/11/2005	19:15	GS_CCLAY	8-9 Phi clay	NA	Y	5.86	J	percent	NA
2475	PSEP	11/11/2005	19:15	GS_MFCLAY	>9 Phi clay	NA	Y	10.2	J	percent	NA
2476	SW8270-SIM	11/1/2005	14:32	91-57-6	2-Methylnaphthalene	NA	Y	250		ug/kg	Dry
2477	SW8270-SIM	11/1/2005	14:32	83-32-9	Acenaphthene	NA	Y	300		ug/kg	Dry
2478	SW8270-SIM	11/1/2005	14:32	208-96-8	Acenaphthylene	NA	Y	43		ug/kg	Dry
2479	SW8270-SIM	11/1/2005	14:32	120-12-7	Anthracene	NA	Y	180		ug/kg	Dry
2480	SW8270-SIM	11/1/2005	14:32	86-73-7	Fluorene	NA	Y	230		ug/kg	Dry
2481	SW8270-SIM	11/1/2005	14:32	91-20-3	Naphthalene	NA	Y	320		ug/kg	Dry
2482	SW8270-SIM	11/2/2005	17:08	85-01-8	Phenanthrene	NA	Y	1200		ug/kg	Dry
2483	SW8270-SIM	11/1/2005	14:32	53-70-3	Dibenz(a,h)anthracene	NA	Y	39		ug/kg	Dry
2484	SW8270-SIM	11/1/2005	14:32	56-55-3	Benz(a)anthracene	NA	Y	240		ug/kg	Dry
2485	SW8270-SIM	11/1/2005	14:32	50-32-8	Benzo(a)pyrene	NA	Y	320		ug/kg	Dry

ANC02777
BZTO104(e)002777

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
2486	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2487	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2488	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2489	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2490	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2491	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2492	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2493	C111-2	7618423.83	715849.56	05	256	369	cm	11/3/2004	08:56			sediment	LW2-C111-D2	LW2-C111-D	field rep
2494	C112	7618498.99	715670.53	05	0	30	cm	11/2/2004	14:43			sediment	LW2-C112-A		normal
2495	C112	7618498.99	715670.53	05	0	30	cm	11/2/2004	14:43			sediment	LW2-C112-A		normal
2496	C112	7618498.99	715670.53	05	0	30	cm	11/2/2004	14:43			sediment	LW2-C112-A		normal
2497	C112	7618498.99	715670.53	05	0	30	cm	11/2/2004	14:43			sediment	LW2-C112-A		normal
2498	C112	7618498.99	715670.53	05	0	30	cm	11/2/2004	14:43			sediment	LW2-C112-A		normal
2499	C112	7618498.99	715670.53	05	0	30	cm	11/2/2004	14:43			sediment	LW2-C112-A		normal
2500	C112	7618498.99	715670.53	05	0	30	cm	11/2/2004	14:43			sediment	LW2-C112-A		normal
2501	C112	7618498.99	715670.53	05	0	30	cm	11/2/2004	14:43			sediment	LW2-C112-A		normal
2502	C112	7618498.99	715670.53	05	0	30	cm	11/2/2004	14:43			sediment	LW2-C112-A		normal
2503	C112	7618498.99	715670.53	05	0	30	cm	11/2/2004	14:43			sediment	LW2-C112-A		normal
2504	C112	7618498.99	715670.53	05	0	30	cm	11/2/2004	14:43			sediment	LW2-C112-A		normal
2505	C112	7618498.99	715670.53	05	0	30	cm	11/2/2004	14:43			sediment	LW2-C112-A		normal
2506	C112	7618498.99	715670.53	05	0	30	cm	11/2/2004	14:43			sediment	LW2-C112-A		normal
2507	C112	7618498.99	715670.53	05	0	30	cm	11/2/2004	14:43			sediment	LW2-C112-A		normal
2508	C112	7618498.99	715670.53	05	0	30	cm	11/2/2004	14:43			sediment	LW2-C112-A		normal
2509	C112	7618498.99	715670.53	05	0	30	cm	11/2/2004	14:43			sediment	LW2-C112-A		normal
2510	C112	7618498.99	715670.53	05	0	30	cm	11/2/2004	14:43			sediment	LW2-C112-A		normal
2511	C112	7618498.99	715670.53	05	0	30	cm	11/2/2004	14:43			sediment	LW2-C112-A		normal
2512	C112	7618498.99	715670.53	05	30	152	cm	11/2/2004	14:43			sediment	LW2-C112-B		normal
2513	C112	7618498.99	715670.53	05	30	152	cm	11/2/2004	14:43			sediment	LW2-C112-B		normal
2514	C112	7618498.99	715670.53	05	30	152	cm	11/2/2004	14:43			sediment	LW2-C112-B		normal
2515	C112	7618498.99	715670.53	05	30	152	cm	11/2/2004	14:43			sediment	LW2-C112-B		normal
2516	C112	7618498.99	715670.53	05	30	152	cm	11/2/2004	14:43			sediment	LW2-C112-B		normal
2517	C112	7618498.99	715670.53	05	30	152	cm	11/2/2004	14:43			sediment	LW2-C112-B		normal
2518	C112	7618498.99	715670.53	05	30	152	cm	11/2/2004	14:43			sediment	LW2-C112-B		normal
2519	C112	7618498.99	715670.53	05	30	152	cm	11/2/2004	14:43			sediment	LW2-C112-B		normal
2520	C112	7618498.99	715670.53	05	30	152	cm	11/2/2004	14:43			sediment	LW2-C112-B		normal
2521	C112	7618498.99	715670.53	05	30	152	cm	11/2/2004	14:43			sediment	LW2-C112-B		normal
2522	C112	7618498.99	715670.53	05	30	152	cm	11/2/2004	14:43			sediment	LW2-C112-B		normal
2523	C112	7618498.99	715670.53	05	30	152	cm	11/2/2004	14:43			sediment	LW2-C112-B		normal
2524	C112	7618498.99	715670.53	05	30	152	cm	11/2/2004	14:43			sediment	LW2-C112-B		normal
2525	C112	7618498.99	715670.53	05	30	152	cm	11/2/2004	14:43			sediment	LW2-C112-B		normal
2526	C112	7618498.99	715670.53	05	30	152	cm	11/2/2004	14:43			sediment	LW2-C112-B		normal
2527	C112	7618498.99	715670.53	05	30	152	cm	11/2/2004	14:43			sediment	LW2-C112-B		normal
2528	C112	7618498.99	715670.53	05	30	152	cm	11/2/2004	14:43			sediment	LW2-C112-B		normal
2529	C112	7618498.99	715670.53	05	30	152	cm	11/2/2004	14:43			sediment	LW2-C112-B		normal
2530	C112	7618498.99	715670.53	05	30	152	cm	11/2/2004	14:43			sediment	LW2-C112-B		normal
2531	C112	7618498.99	715670.53	05	30	152	cm	11/2/2004	14:43			sediment	LW2-C112-B		normal
2532	C112	7618498.99	715670.53	05	30	152	cm	11/2/2004	14:43			sediment	LW2-C112-B		normal
2533	C112	7618498.99	715670.53	05	30	152	cm	11/2/2004	14:43			sediment	LW2-C112-B		normal
2534	C112	7618498.99	715670.53	05	30	152	cm	11/2/2004	14:43			sediment	LW2-C112-B		normal
2535	C112	7618498.99	715670.53	05	30	152	cm	11/2/2004	14:43			sediment	LW2-C112-B		normal
2536	C112	7618498.99	715670.53	05	30	152	cm	11/2/2004	14:43			sediment	LW2-C112-B		normal
2537	C112	7618498.99	715670.53	05	152	274	cm	11/2/2004	14:43			sediment	LW2-C112-C		normal
2538	C112	7618498.99	715670.53	05	152	274	cm	11/2/2004	14:43			sediment	LW2-C112-C		normal
2539	C112	7618498.99	715670.53	05	152	274	cm	11/2/2004	14:43			sediment	LW2-C112-C		normal

ANC02778
BZTO104(e)002778

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
2486	SW8270-SIM	11/1/2005	14:32	205-99-2	Benzo(b)fluoranthene	NA	Y	190		ug/kg	Dry
2487	SW8270-SIM	11/1/2005	14:32	191-24-2	Benzo(g,h,i)perylene	NA	Y	320		ug/kg	Dry
2488	SW8270-SIM	11/1/2005	14:32	207-08-9	Benzo(k)fluoranthene	NA	Y	180		ug/kg	Dry
2489	SW8270-SIM	11/1/2005	14:32	218-01-9	Chrysene	NA	Y	320		ug/kg	Dry
2490	SW8270-SIM	11/1/2005	14:32	206-44-0	Fluoranthene	NA	Y	800		ug/kg	Dry
2491	SW8270-SIM	11/1/2005	14:32	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	270		ug/kg	Dry
2492	SW8270-SIM	11/2/2005	17:08	129-00-0	Pyrene	NA	Y	850		ug/kg	Dry
2493	SW8270-SIM	11/1/2005	14:32	132-64-9	Dibenzofuran	NA	Y	120		ug/kg	Dry
2494	E160.3	10/13/2005	10:28	TSO	Total solids	NA	Y	50.3		percent	Wet
2495	PSEP	10/25/2005	09:00	TOC	Total organic carbon	NA	Y	1.71		percent	Dry
2496	ASTM D 854-83	11/28/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.5	JT	NA	Wet
2497	PSEP	11/11/2005	19:15	GS_MG	Medium gravel	NA	N	0	UJT	percent	NA
2498	PSEP	11/11/2005	19:15	GS_FG	Fine gravel	NA	Y	0.04	JT	percent	NA
2499	PSEP	11/11/2005	19:15	GS_VCS	Very coarse sand	NA	Y	0.107	JT	percent	NA
2500	PSEP	11/11/2005	19:15	GS_CS	Coarse sand	NA	Y	0.447	JT	percent	NA
2501	PSEP	11/11/2005	19:15	GS_MS	Medium sand	NA	Y	0.827	JT	percent	NA
2502	PSEP	11/11/2005	19:15	GS_FS	Fine sand	NA	Y	2.7	JT	percent	NA
2503	PSEP	11/11/2005	19:15	GS_VFS	Very fine sand	NA	Y	13.9	JT	percent	NA
2504	PSEP	11/11/2005	19:15	GS_CSILT	Coarse silt	NA	Y	20.3	JT	percent	NA
2505	PSEP	11/11/2005	19:15	GS_MSILT	Medium silt	NA	Y	25.1	JT	percent	NA
2506	PSEP	11/11/2005	19:15	GS_FSILT	Fine silt	NA	Y	13.6	JT	percent	NA
2507	PSEP	11/11/2005	19:15	GS_VFSILT	Very fine silt	NA	Y	7.38	JT	percent	NA
2508	PSEP	11/11/2005	19:15	GS_CCLAY	8-9 Phi clay	NA	Y	4.75	JT	percent	NA
2509	PSEP	11/11/2005	19:15	GS_MFCLAY	>9 Phi clay	NA	Y	9.27	JT	percent	NA
2510	NWTPH-Dx	11/2/2005	15:09	DRH	Diesel Range Hydrocarbons	NA	Y	76	J	mg/kg	Dry
2511	NWTPH-Dx	11/2/2005	15:09	RRH	Residual Range Hydrocarbons	NA	Y	370	J	mg/kg	Dry
2512	E1613	10/26/2005	16:41	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	0.394		pg/g	Dry
2513	E1613	10/26/2005	16:41	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	1.23		pg/g	Dry
2514	E1613	10/26/2005	16:41	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	13.5		pg/g	Dry
2515	E1613	10/26/2005	16:41	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	111		pg/g	Dry
2516	E1613	10/26/2005	16:41	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	477		pg/g	Dry
2517	E1613	10/26/2005	16:41	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	1.72		pg/g	Dry
2518	E1613	10/26/2005	16:41	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	5.08		pg/g	Dry
2519	E1613	10/26/2005	16:41	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	15		pg/g	Dry
2520	E1613	10/26/2005	16:41	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	27.7		pg/g	Dry
2521	E1613	10/26/2005	16:41	39001-02-0	Octachlorodibenzofuran	NA	Y	23.6		pg/g	Dry
2522	E1613	10/26/2005	16:41	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.077	U	pg/g	Dry
2523	E1613	10/26/2005	16:41	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	Y	0.16	J	pg/g	Dry
2524	E1613	10/26/2005	16:41	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.212	J	pg/g	Dry
2525	E1613	10/26/2005	16:41	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	3.21		pg/g	Dry
2526	E1613	10/26/2005	16:41	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	0.796	J	pg/g	Dry
2527	E1613	10/26/2005	16:41	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	57.8		pg/g	Dry
2528	E1613	10/26/2005	16:41	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	N	0.287	U	pg/g	Dry
2529	E1613	10/26/2005	16:41	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	0.298	J	pg/g	Dry
2530	E1613	10/26/2005	16:41	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	0.214	J	pg/g	Dry
2531	E1613	10/26/2005	16:41	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	0.834	J	pg/g	Dry
2532	E1613	10/26/2005	16:41	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	0.419	J	pg/g	Dry
2533	E1613	10/26/2005	16:41	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	N	0.023	U	pg/g	Dry
2534	E1613	10/26/2005	16:41	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	0.443	J	pg/g	Dry
2535	E1613	10/26/2005	16:41	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofurar	NA	Y	7.3		pg/g	Dry
2536	E1613	10/26/2005	16:41	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofurar	NA	Y	0.346	J	pg/g	Dry
2537	E160.3	10/14/2005	11:53	TSO	Total solids	NA	Y	56.5		percent	Wet
2538	NWTPH-Dx	11/2/2005	15:49	DRH	Diesel Range Hydrocarbons	NA	Y	370	J	mg/kg	Dry
2539	NWTPH-Dx	11/2/2005	15:49	RRH	Residual Range Hydrocarbons	NA	Y	800	J	mg/kg	Dry

ANC02779
BZTO104(e)002779

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
2540	C112	7618498.99	715670.53	05	274	425	cm	11/2/2004	14:43			sediment	LW2-C112-D		normal
2541	C112	7618498.99	715670.53	05	274	425	cm	11/2/2004	14:43			sediment	LW2-C112-D		normal
2542	C112	7618498.99	715670.53	05	274	425	cm	11/2/2004	14:43			sediment	LW2-C112-D		normal
2543	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2544	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2545	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2546	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2547	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2548	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2549	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2550	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2551	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2552	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2553	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2554	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2555	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2556	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2557	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2558	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2559	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2560	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2561	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2562	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2563	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2564	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2565	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2566	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2567	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2568	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2569	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2570	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2571	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2572	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2573	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2574	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2575	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2576	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2577	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2578	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2579	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2580	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2581	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2582	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2583	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2584	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2585	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2586	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2587	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2588	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2589	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2590	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2591	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2592	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2593	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal

ANC02780
BZTO104(e)002780

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
2540	E160.3	10/14/2005	11:52	TSO	Total solids	NA	Y	61.5		percent	Wet
2541	NWTPH-Dx	11/2/2005	15:29	DRH	Diesel Range Hydrocarbons	NA	Y	780	J	mg/kg	Dry
2542	NWTPH-Dx	11/2/2005	15:29	RRH	Residual Range Hydrocarbons	NA	Y	1300	J	mg/kg	Dry
2543	SW8082	11/5/2005	01:29	12674-11-2	Aroclor 1016	NA	N	1.5	U	ug/kg	Dry
2544	SW8082	11/5/2005	01:29	53469-21-9	Aroclor 1242	NA	N	1.5	U	ug/kg	Dry
2545	SW8082	11/5/2005	01:29	12672-29-6	Aroclor 1248	NA	N	1.5	U	ug/kg	Dry
2546	SW8082	11/5/2005	01:29	11097-69-1	Aroclor 1254	NA	N	1.5	U	ug/kg	Dry
2547	SW8082	11/5/2005	01:29	11096-82-5	Aroclor 1260	NA	N	1.5	U	ug/kg	Dry
2548	SW8082	11/5/2005	01:29	37324-23-5	Aroclor 1262	NA	N	1.5	U	ug/kg	Dry
2549	SW8082	11/5/2005	01:29	11100-14-4	Aroclor 1268	NA	N	1.5	U	ug/kg	Dry
2550	SW8082	11/5/2005	01:29	11104-28-2	Aroclor 1221	NA	N	1.5	U	ug/kg	Dry
2551	SW8082	11/5/2005	01:29	11141-16-5	Aroclor 1232	NA	N	1.5	U	ug/kg	Dry
2552	E160.3	10/14/2005	12:30	TSO	Total solids	NA	Y	75.2		percent	Wet
2553	PSEP	10/28/2005	12:00	TOC	Total organic carbon	NA	Y	0.18		percent	Dry
2554	ASTM D 854-83	10/27/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.88	J	NA	Wet
2555	PSEP	11/7/2005	16:55	GS_MG	Medium gravel	NA	N	0	UJT	percent	Dry
2556	PSEP	11/7/2005	16:55	GS_FG	Fine gravel	NA	N	0	UJT	percent	Dry
2557	PSEP	11/7/2005	16:55	GS_VCS	Very coarse sand	NA	Y	0.0833	JT	percent	Dry
2558	PSEP	11/7/2005	16:55	GS_CS	Coarse sand	NA	Y	0.177	JT	percent	Dry
2559	PSEP	11/7/2005	16:55	GS_MS	Medium sand	NA	Y	3.38	JT	percent	Dry
2560	PSEP	11/7/2005	16:55	GS_FS	Fine sand	NA	Y	22.5	JT	percent	Dry
2561	PSEP	11/7/2005	16:55	GS_VFS	Very fine sand	NA	Y	27	JT	percent	Dry
2562	PSEP	11/7/2005	16:55	GS_CSILT	Coarse silt	NA	Y	21.6	JT	percent	Dry
2563	PSEP	11/7/2005	16:55	GS_MSILT	Medium silt	NA	Y	11.9	JT	percent	Dry
2564	PSEP	11/7/2005	16:55	GS_FSILT	Fine silt	NA	Y	5.43	JT	percent	Dry
2565	PSEP	11/7/2005	16:55	GS_VFSILT	Very fine silt	NA	Y	2.63	JT	percent	Dry
2566	PSEP	11/7/2005	16:55	GS_CCLAY	8-9 Phi clay	NA	Y	1.31	JT	percent	Dry
2567	PSEP	11/7/2005	16:55	GS_MFCLAY	>9 Phi clay	NA	Y	2.08	JT	percent	Dry
2568	SW8270-SIM	10/27/2005	17:37	91-57-6	2-Methylnaphthalene	NA	N	0.46	U	ug/kg	Dry
2569	SW8270-SIM	10/27/2005	17:37	83-32-9	Acenaphthene	NA	N	0.22	U	ug/kg	Dry
2570	SW8270-SIM	10/27/2005	17:37	208-96-8	Acenaphthylene	NA	Y	0.35	J	ug/kg	Dry
2571	SW8270-SIM	10/27/2005	17:37	120-12-7	Anthracene	NA	Y	0.91	J	ug/kg	Dry
2572	SW8270-SIM	10/27/2005	17:37	86-73-7	Fluorene	NA	Y	0.29	J	ug/kg	Dry
2573	SW8270-SIM	10/27/2005	17:37	91-20-3	Naphthalene	NA	N	1.3	U	ug/kg	Dry
2574	SW8270-SIM	10/27/2005	17:37	85-01-8	Phenanthrene	NA	Y	6		ug/kg	Dry
2575	SW8270-SIM	10/27/2005	17:37	53-70-3	Dibenz(a,h)anthracene	NA	N	0.35	U	ug/kg	Dry
2576	SW8270-SIM	10/27/2005	17:37	56-55-3	Benz(a)anthracene	NA	Y	1.9		ug/kg	Dry
2577	SW8270-SIM	10/27/2005	17:37	50-32-8	Benzo(a)pyrene	NA	Y	2.1		ug/kg	Dry
2578	SW8270-SIM	10/27/2005	17:37	205-99-2	Benzo(b)fluoranthene	NA	Y	1.3	J	ug/kg	Dry
2579	SW8270-SIM	10/27/2005	17:37	191-24-2	Benzo(g,h,i)perylene	NA	Y	2.2		ug/kg	Dry
2580	SW8270-SIM	10/27/2005	17:37	207-08-9	Benzo(k)fluoranthene	NA	Y	1.7	J	ug/kg	Dry
2581	SW8270-SIM	10/27/2005	17:37	218-01-9	Chrysene	NA	Y	2.6		ug/kg	Dry
2582	SW8270-SIM	10/27/2005	17:37	206-44-0	Fluoranthene	NA	Y	7.1		ug/kg	Dry
2583	SW8270-SIM	10/27/2005	17:37	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	1.7		ug/kg	Dry
2584	SW8270-SIM	10/27/2005	17:37	129-00-0	Pyrene	NA	Y	9.4		ug/kg	Dry
2585	SW8081A	12/14/2005	14:23	53-19-0	2,4'-DDD	NA	N	0.072	U	ug/kg	Dry
2586	SW8081A	12/14/2005	14:23	3424-82-6	2,4'-DDE	NA	N	0.075	U	ug/kg	Dry
2587	SW8081A	12/14/2005	14:23	789-02-6	2,4'-DDT	NA	N	0.06	U	ug/kg	Dry
2588	SW8081A	12/14/2005	14:23	72-54-8	4,4'-DDD	NA	N	0.12	UJ	ug/kg	Dry
2589	SW8081A	12/14/2005	14:23	72-55-9	4,4'-DDE	NA	N	0.058	UJ	ug/kg	Dry
2590	SW8081A	12/14/2005	14:23	50-29-3	4,4'-DDT	NA	N	0.19	UJ	ug/kg	Dry
2591	SW8081A	12/14/2005	14:23	309-00-2	Aldrin	NA	N	0.13	UJ	ug/kg	Dry
2592	SW8081A	12/14/2005	14:23	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.11	U	ug/kg	Dry
2593	SW8081A	12/14/2005	14:23	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.16	U	ug/kg	Dry

ANC02781
BZTO104(e)002781

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
2594	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2595	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2596	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2597	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2598	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2599	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2600	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2601	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2602	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2603	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2604	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2605	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2606	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2607	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2608	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2609	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2610	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2611	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2612	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2613	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2614	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2615	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2616	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2617	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2618	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2619	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2620	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2621	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2622	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2623	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2624	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2625	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2626	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2627	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2628	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2629	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2630	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2631	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2632	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2633	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2634	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2635	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2636	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2637	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2638	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2639	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2640	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2641	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2642	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2643	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2644	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2645	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2646	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2647	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal

ANC02782
BZTO104(e)002782

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
2594	SW8081A	12/14/2005	14:23	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.078	UJ	ug/kg	Dry
2595	SW8081A	12/14/2005	14:23	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.13	UJ	ug/kg	Dry
2596	SW8081A	12/14/2005	14:23	5103-71-9	cis-Chlordane	NA	N	0.066	UJ	ug/kg	Dry
2597	SW8081A	12/14/2005	14:23	5103-74-2	trans-Chlordane	NA	N	0.067	UJ	ug/kg	Dry
2598	SW8081A	12/14/2005	14:23	27304-13-8	Oxychlordane	NA	N	0.09	U	ug/kg	Dry
2599	SW8081A	12/14/2005	14:23	5103-73-1	cis-Nonachlor	NA	N	0.064	U	ug/kg	Dry
2600	SW8081A	12/14/2005	14:23	39765-80-5	trans-Nonachlor	NA	N	0.042	U	ug/kg	Dry
2601	SW8081A	12/14/2005	14:23	60-57-1	Dieldrin	NA	N	0.11	UJ	ug/kg	Dry
2602	SW8081A	12/14/2005	14:23	959-98-8	alpha-Endosulfan	NA	N	0.094	U	ug/kg	Dry
2603	SW8081A	12/14/2005	14:23	33213-65-9	beta-Endosulfan	NA	N	0.078	U	ug/kg	Dry
2604	SW8081A	12/14/2005	14:23	1031-07-8	Endosulfan sulfate	NA	N	0.08	UJ	ug/kg	Dry
2605	SW8081A	12/14/2005	14:23	72-20-8	Endrin	NA	N	0.087	UJ	ug/kg	Dry
2606	SW8081A	12/14/2005	14:23	7421-93-4	Endrin aldehyde	NA	N	0.094	U	ug/kg	Dry
2607	SW8081A	12/14/2005	14:23	53494-70-5	Endrin ketone	NA	N	0.075	UJ	ug/kg	Dry
2608	SW8081A	12/14/2005	14:23	76-44-8	Heptachlor	NA	N	0.078	UJ	ug/kg	Dry
2609	SW8081A	12/14/2005	14:23	1024-57-3	Heptachlor epoxide	NA	N	0.088	UJ	ug/kg	Dry
2610	SW8081A	12/14/2005	14:23	72-43-5	Methoxychlor	NA	N	0.08	U	ug/kg	Dry
2611	SW8081A	12/14/2005	14:23	2385-85-5	Mirex	NA	N	0.06	U	ug/kg	Dry
2612	SW8081A	12/14/2005	14:23	8001-35-2	Toxaphene	NA	N	5	U	ug/kg	Dry
2613	NWTPH-Dx	10/21/2005	20:49	DRH	Diesel Range Hydrocarbons	NA	N	4.6	U	mg/kg	Dry
2614	NWTPH-Dx	10/21/2005	20:49	RRH	Residual Range Hydrocarbons	NA	N	15	U	mg/kg	Dry
2615	SW8151	10/26/2005	08:33	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	5.6	U	ug/kg	Dry
2616	SW8151	10/26/2005	08:33	95-95-4	2,4,5-Trichlorophenol	NA	N	4.4	U	ug/kg	Dry
2617	SW8151	10/26/2005	08:33	88-06-2	2,4,6-Trichlorophenol	NA	N	3.4	U	ug/kg	Dry
2618	SW8270C	10/23/2005	19:41	120-83-2	2,4-Dichlorophenol	NA	N	2.4	U	ug/kg	Dry
2619	SW8270C	10/23/2005	19:41	105-67-9	2,4-Dimethylphenol	NA	N	7.4	U	ug/kg	Dry
2620	SW8270C	10/23/2005	19:41	51-28-5	2,4-Dinitrophenol	NA	N	48	U	ug/kg	Dry
2621	SW8270C	10/23/2005	19:41	95-57-8	2-Chlorophenol	NA	N	2.3	U	ug/kg	Dry
2622	SW8270C	10/23/2005	19:41	95-48-7	2-Methylphenol	NA	N	4.6	U	ug/kg	Dry
2623	SW8270C	10/23/2005	19:41	88-75-5	2-Nitrophenol	NA	N	3.5	U	ug/kg	Dry
2624	SW8270C	10/23/2005	19:41	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.3	U	ug/kg	Dry
2625	SW8270C	10/23/2005	19:41	59-50-7	4-Chloro-3-methylphenol	NA	N	3.1	U	ug/kg	Dry
2626	SW8270C	10/23/2005	19:41	106-44-5	4-Methylphenol	NA	N	3.9	U	ug/kg	Dry
2627	SW8270C	10/23/2005	19:41	100-02-7	4-Nitrophenol	NA	N	40	U	ug/kg	Dry
2628	SW8151	10/26/2005	08:33	87-86-5	Pentachlorophenol	NA	N	6.2	U	ug/kg	Dry
2629	SW8270C	10/23/2005	19:41	108-95-2	Phenol	NA	N	2.6	U	ug/kg	Dry
2630	SW8151	10/26/2005	08:33	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	5.8	U	ug/kg	Dry
2631	SW8270C	10/23/2005	19:41	131-11-3	Dimethyl phthalate	NA	N	2.4	U	ug/kg	Dry
2632	SW8270C	10/23/2005	19:41	84-66-2	Diethyl phthalate	NA	N	4.7	U	ug/kg	Dry
2633	SW8270C	10/23/2005	19:41	84-74-2	Dibutyl phthalate	NA	N	3.5	U	ug/kg	Dry
2634	SW8270C	10/23/2005	19:41	85-68-7	Butylbenzyl phthalate	NA	N	2	U	ug/kg	Dry
2635	SW8270C	10/23/2005	19:41	117-84-0	Di-n-octyl phthalate	NA	N	1.6	U	ug/kg	Dry
2636	SW8270C	10/23/2005	19:41	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	4.1	U	ug/kg	Dry
2637	SW8270C	10/23/2005	19:41	120-82-1	1,2,4-Trichlorobenzene	NA	N	2	U	ug/kg	Dry
2638	SW8270C	10/23/2005	19:41	95-50-1	1,2-Dichlorobenzene	NA	N	1.8	U	ug/kg	Dry
2639	SW8270C	10/23/2005	19:41	541-73-1	1,3-Dichlorobenzene	NA	N	2.2	U	ug/kg	Dry
2640	SW8270C	10/23/2005	19:41	106-46-7	1,4-Dichlorobenzene	NA	N	2.6	U	ug/kg	Dry
2641	SW8270C	10/23/2005	19:41	103-33-3	Azobenzene	NA	N	3.2	U	ug/kg	Dry
2642	SW8270C	10/23/2005	19:41	121-14-2	2,4-Dinitrotoluene	NA	N	3.8	U	ug/kg	Dry
2643	SW8270C	10/23/2005	19:41	606-20-2	2,6-Dinitrotoluene	NA	N	3.8	U	ug/kg	Dry
2644	SW8270C	10/23/2005	19:41	91-58-7	2-Chloronaphthalene	NA	N	4.8	U	ug/kg	Dry
2645	SW8270C	10/23/2005	19:41	88-74-4	2-Nitroaniline	NA	N	3.6	U	ug/kg	Dry
2646	SW8270C	10/23/2005	19:41	91-94-1	3,3'-Dichlorobenzidine	NA	N	5	U	ug/kg	Dry
2647	SW8270C	10/23/2005	19:41	99-09-2	3-Nitroaniline	NA	N	3.5	U	ug/kg	Dry

ANC02783
BZTO104(e)002783

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
2648	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2649	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2650	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2651	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2652	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2653	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2654	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2655	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2656	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2657	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2658	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2659	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2660	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2661	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2662	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2663	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2664	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2665	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2666	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2667	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2668	C121	7616985.01	715141.27	05	242	369	cm	9/30/2004	10:00			sediment	LW2-C121-D		normal
2669	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2670	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2671	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2672	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2673	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2674	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2675	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2676	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2677	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2678	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2679	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2680	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2681	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2682	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2683	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2684	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2685	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2686	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2687	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2688	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2689	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2690	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2691	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2692	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2693	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2694	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2695	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2696	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2697	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2698	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2699	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2700	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2701	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal

ANC02784
BZTO104(e)002784

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
2648	SW8270C	10/23/2005	19:41	101-55-3	4-Bromophenyl phenyl ether	NA	N	1.9	U	ug/kg	Dry
2649	SW8270C	10/23/2005	19:41	106-47-8	4-Chloroaniline	NA	N	2.8	U	ug/kg	Dry
2650	SW8270C	10/23/2005	19:41	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	2.7	U	ug/kg	Dry
2651	SW8270C	10/23/2005	19:41	100-01-6	4-Nitroaniline	NA	N	4.6	U	ug/kg	Dry
2652	SW8270C	10/23/2005	19:41	62-53-3	Aniline	NA	N	2	U	ug/kg	Dry
2653	SW8270C	10/23/2005	19:41	65-85-0	Benzoic acid	NA	N	130	U	ug/kg	Dry
2654	SW8270C	10/23/2005	19:41	100-51-6	Benzyl alcohol	NA	N	5	U	ug/kg	Dry
2655	SW8270C	10/23/2005	19:41	111-91-1	Bis(2-chloroethoxy) methane	NA	N	1.8	U	ug/kg	Dry
2656	SW8270C	10/23/2005	19:41	111-44-4	Bis(2-chloroethyl) ether	NA	N	3.2	U	ug/kg	Dry
2657	SW8270C	10/23/2005	19:41	86-74-8	Carbazole	NA	N	1.8	U	ug/kg	Dry
2658	SW8270-SIM	10/27/2005	17:37	132-64-9	Dibenzofuran	NA	N	0.23	U	ug/kg	Dry
2659	SW8081A	12/14/2005	14:23	118-74-1	Hexachlorobenzene	NA	N	0.064	U	ug/kg	Dry
2660	SW8081A	12/14/2005	14:23	87-68-3	Hexachlorobutadiene	NA	N	0.26	UJ	ug/kg	Dry
2661	SW8270C	10/23/2005	19:41	77-47-4	Hexachlorocyclopentadiene	NA	N	20	U	ug/kg	Dry
2662	SW8081A	12/14/2005	14:23	67-72-1	Hexachloroethane	NA	N	0.2	UJ	ug/kg	Dry
2663	SW8270C	10/23/2005	19:41	78-59-1	Isophorone	NA	N	2.2	U	ug/kg	Dry
2664	SW8270C	10/23/2005	19:41	98-95-3	Nitrobenzene	NA	N	2.7	U	ug/kg	Dry
2665	SW8270C	10/23/2005	19:41	62-75-9	N-Nitrosodimethylamine	NA	N	8.2	U	ug/kg	Dry
2666	SW8270C	10/23/2005	19:41	621-64-7	N-Nitrosodipropylamine	NA	N	4.3	U	ug/kg	Dry
2667	SW8270C	10/23/2005	19:41	86-30-6	N-Nitrosodiphenylamine	NA	N	3	U	ug/kg	Dry
2668	SW8270C	10/23/2005	19:41	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.6	U	ug/kg	Dry
2669	SW8082	11/1/2005	20:48	12674-11-2	Aroclor 1016	NA	N	1.9	U	ug/kg	Dry
2670	SW8082	11/1/2005	20:48	53469-21-9	Aroclor 1242	NA	N	1.9	U	ug/kg	Dry
2671	SW8082	11/1/2005	20:48	12672-29-6	Aroclor 1248	NA	N	1.9	U	ug/kg	Dry
2672	SW8082	11/1/2005	20:48	11097-69-1	Aroclor 1254	NA	Y	50	J	ug/kg	Dry
2673	SW8082	11/1/2005	20:48	11096-82-5	Aroclor 1260	NA	Y	33		ug/kg	Dry
2674	SW8082	11/1/2005	20:48	37324-23-5	Aroclor 1262	NA	N	1.9	U	ug/kg	Dry
2675	SW8082	11/1/2005	20:48	11100-14-4	Aroclor 1268	NA	N	1.9	U	ug/kg	Dry
2676	SW8082	11/1/2005	20:48	11104-28-2	Aroclor 1221	NA	N	1.9	U	ug/kg	Dry
2677	SW8082	11/1/2005	20:48	11141-16-5	Aroclor 1232	NA	N	1.9	U	ug/kg	Dry
2678	E160.3	10/12/2005	14:11	TSO	Total solids	NA	Y	58.1		percent	Wet
2679	PSEP	10/21/2005	08:30	TOC	Total organic carbon	NA	Y	2.77		percent	Dry
2680	ASTM D 854-83	10/21/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.52	J	NA	Wet
2681	E1613	10/25/2005	13:55	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	0.123		pg/g	Dry
2682	E1613	10/25/2005	13:55	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	0.785		pg/g	Dry
2683	E1613	10/25/2005	13:55	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	8.29		pg/g	Dry
2684	E1613	10/25/2005	13:55	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	104		pg/g	Dry
2685	E1613	10/25/2005	13:55	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	175		pg/g	Dry
2686	E1613	10/25/2005	13:55	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	1.89		pg/g	Dry
2687	E1613	10/25/2005	13:55	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	4.08		pg/g	Dry
2688	E1613	10/25/2005	13:55	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	6.13		pg/g	Dry
2689	E1613	10/25/2005	13:55	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	7.65		pg/g	Dry
2690	E1613	10/25/2005	13:55	39001-02-0	Octachlorodibenzofuran	NA	N	5.772	U	pg/g	Dry
2691	E1613	10/25/2005	13:55	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.022	U	pg/g	Dry
2692	E1613	10/25/2005	13:55	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	Y	0.092	J	pg/g	Dry
2693	E1613	10/25/2005	13:55	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.101	J	pg/g	Dry
2694	E1613	10/25/2005	13:55	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	1.12	J	pg/g	Dry
2695	E1613	10/25/2005	13:55	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	0.432	J	pg/g	Dry
2696	E1613	10/25/2005	13:55	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	21.6		pg/g	Dry
2697	E1613	10/25/2005	13:55	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	0.885		pg/g	Dry
2698	E1613	10/25/2005	13:55	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	0.718	J	pg/g	Dry
2699	E1613	10/25/2005	13:55	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	0.322	J	pg/g	Dry
2700	E1613	10/25/2005	13:55	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	1.3	J	pg/g	Dry
2701	E1613	10/25/2005	13:55	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	0.441	J	pg/g	Dry

ANC02785
BZTO104(e)002785

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
2702	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2703	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2704	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2705	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2706	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2707	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2708	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2709	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2710	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2711	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2712	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2713	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2714	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2715	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2716	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2717	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2718	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2719	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2720	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2721	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2722	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2723	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2724	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2725	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2726	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2727	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2728	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2729	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2730	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2731	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2732	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2733	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2734	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2735	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2736	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2737	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2738	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2739	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2740	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2741	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2742	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2743	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2744	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2745	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2746	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2747	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2748	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2749	C133	7617952.12	713063.95	05	152	272	cm	9/23/2004	16:38			sediment	LW2-C133-C		normal
2750	C135	7618029.39	712914.04	05	30	77	cm	9/23/2004	17:20			sediment	LW2-C135-B		normal
2751	C135	7618029.39	712914.04	05	30	77	cm	9/23/2004	17:20			sediment	LW2-C135-B		normal
2752	C135	7618029.39	712914.04	05	30	77	cm	9/23/2004	17:20			sediment	LW2-C135-B		normal
2753	C135	7618029.39	712914.04	05	30	77	cm	9/23/2004	17:20			sediment	LW2-C135-B		normal
2754	C135	7618029.39	712914.04	05	30	77	cm	9/23/2004	17:20			sediment	LW2-C135-B		normal
2755	C135	7618029.39	712914.04	05	30	77	cm	9/23/2004	17:20			sediment	LW2-C135-B		normal

ANC02786
BZTO104(e)002786

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
2702	E1613	10/25/2005	13:55	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	N	0.02	U	pg/g	Dry
2703	E1613	10/25/2005	13:55	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	N	0.122	U	pg/g	Dry
2704	E1613	10/25/2005	13:55	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofurar	NA	Y	2.4		pg/g	Dry
2705	E1613	10/25/2005	13:55	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofurar	NA	Y	0.316	J	pg/g	Dry
2706	PSEP	11/2/2005	17:15	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
2707	PSEP	11/2/2005	17:15	GS_FG	Fine gravel	NA	N	0	UJ	percent	NA
2708	PSEP	11/2/2005	17:15	GS_VCS	Very coarse sand	NA	Y	0.14	J	percent	NA
2709	PSEP	11/2/2005	17:15	GS_CS	Coarse sand	NA	Y	0.27	J	percent	NA
2710	PSEP	11/2/2005	17:15	GS_MS	Medium sand	NA	Y	1.91	J	percent	NA
2711	PSEP	11/2/2005	17:15	GS_FS	Fine sand	NA	Y	3.31	J	percent	NA
2712	PSEP	11/2/2005	17:15	GS_VFS	Very fine sand	NA	Y	10.4	J	percent	NA
2713	PSEP	11/2/2005	17:15	GS_CSILT	Coarse silt	NA	Y	19.7	J	percent	NA
2714	PSEP	11/2/2005	17:15	GS_MSILT	Medium silt	NA	Y	21.5	J	percent	NA
2715	PSEP	11/2/2005	17:15	GS_FSILT	Fine silt	NA	Y	13.6	J	percent	NA
2716	PSEP	11/2/2005	17:15	GS_VFSILT	Very fine silt	NA	Y	9.6	J	percent	NA
2717	PSEP	11/2/2005	17:15	GS_CCLAY	8-9 Phi clay	NA	Y	6.46	J	percent	NA
2718	PSEP	11/2/2005	17:15	GS_MFCLAY	>9 Phi clay	NA	Y	11.7	J	percent	NA
2719	SW8081A	11/6/2005	18:01	53-19-0	2,4'-DDD	NA	Y	3.4	J	ug/kg	Dry
2720	SW8081A	11/6/2005	18:01	3424-82-6	2,4'-DDE	NA	Y	1.3		ug/kg	Dry
2721	SW8081A	11/6/2005	18:01	789-02-6	2,4'-DDT	NA	Y	1.4		ug/kg	Dry
2722	SW8081A	11/6/2005	18:01	72-54-8	4,4'-DDD	NA	Y	6.3		ug/kg	Dry
2723	SW8081A	11/6/2005	18:01	72-55-9	4,4'-DDE	NA	Y	4		ug/kg	Dry
2724	SW8081A	11/6/2005	18:01	50-29-3	4,4'-DDT	NA	Y	2		ug/kg	Dry
2725	SW8081A	11/6/2005	18:01	309-00-2	Aldrin	NA	N	0.26	U	ug/kg	Dry
2726	SW8081A	11/6/2005	18:01	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.14	U	ug/kg	Dry
2727	SW8081A	11/6/2005	18:01	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.27	U	ug/kg	Dry
2728	SW8081A	11/6/2005	18:01	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.1	U	ug/kg	Dry
2729	SW8081A	11/6/2005	18:01	58-89-9	gamma-Hexachlorocyclohexane	NA	Y	0.86	NJ	ug/kg	Dry
2730	SW8081A	11/6/2005	18:01	5103-71-9	cis-Chlordane	NA	N	0.42	U	ug/kg	Dry
2731	SW8081A	11/6/2005	18:01	5103-74-2	trans-Chlordane	NA	N	0.85	U	ug/kg	Dry
2732	SW8081A	11/6/2005	18:01	27304-13-8	Oxychlordane	NA	N	0.18	U	ug/kg	Dry
2733	SW8081A	11/6/2005	18:01	5103-73-1	cis-Nonachlor	NA	N	1.1	U	ug/kg	Dry
2734	SW8081A	11/6/2005	18:01	39765-80-5	trans-Nonachlor	NA	N	0.2	U	ug/kg	Dry
2735	SW8081A	11/6/2005	18:01	60-57-1	Dieldrin	NA	N	0.14	U	ug/kg	Dry
2736	SW8081A	11/6/2005	18:01	959-98-8	alpha-Endosulfan	NA	Y	0.15	J	ug/kg	Dry
2737	SW8081A	11/6/2005	18:01	33213-65-9	beta-Endosulfan	NA	N	0.2	U	ug/kg	Dry
2738	SW8081A	11/6/2005	18:01	1031-07-8	Endosulfan sulfate	NA	N	0.2	U	ug/kg	Dry
2739	SW8081A	11/6/2005	18:01	72-20-8	Endrin	NA	N	0.2	U	ug/kg	Dry
2740	SW8081A	11/6/2005	18:01	7421-93-4	Endrin aldehyde	NA	N	0.13	U	ug/kg	Dry
2741	SW8081A	11/6/2005	18:01	53494-70-5	Endrin ketone	NA	Y	1.3	NJ	ug/kg	Dry
2742	SW8081A	11/6/2005	18:01	76-44-8	Heptachlor	NA	N	0.1	U	ug/kg	Dry
2743	SW8081A	11/6/2005	18:01	1024-57-3	Heptachlor epoxide	NA	Y	0.76	J	ug/kg	Dry
2744	SW8081A	11/6/2005	18:01	72-43-5	Methoxychlor	NA	N	0.11	U	ug/kg	Dry
2745	SW8081A	11/6/2005	18:01	2385-85-5	Mirex	NA	N	0.078	U	ug/kg	Dry
2746	SW8081A	11/6/2005	18:01	8001-35-2	Toxaphene	NA	N	38	U	ug/kg	Dry
2747	SW8081A	11/6/2005	18:01	118-74-1	Hexachlorobenzene	NA	Y	0.21	NJ	ug/kg	Dry
2748	SW8081A	11/6/2005	18:01	87-68-3	Hexachlorobutadiene	NA	N	0.33	U	ug/kg	Dry
2749	SW8081A	11/6/2005	18:01	67-72-1	Hexachloroethane	NA	N	0.29	U	ug/kg	Dry
2750	E160.3	10/13/2005	09:23	TSO	Total solids	NA	Y	52.3		percent	Wet
2751	SW8081A	11/1/2005	05:14	53-19-0	2,4'-DDD	NA	N	2.1	U	ug/kg	Dry
2752	SW8081A	11/1/2005	05:14	3424-82-6	2,4'-DDE	NA	N	2.2	U	ug/kg	Dry
2753	SW8081A	11/1/2005	05:14	789-02-6	2,4'-DDT	NA	N	1.8	U	ug/kg	Dry
2754	SW8081A	11/1/2005	05:14	72-54-8	4,4'-DDD	NA	Y	6.9	J	ug/kg	Dry
2755	SW8081A	11/1/2005	05:14	72-55-9	4,4'-DDE	NA	Y	4.5		ug/kg	Dry

ANC02787
BZTO104(e)002787

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
2756	C135	7618029.39	712914.04	05	30	77	cm	9/23/2004	17:20			sediment	LW2-C135-B		normal
2757	C135	7618029.39	712914.04	05	30	77	cm	9/23/2004	17:20			sediment	LW2-C135-B		normal
2758	C135	7618029.39	712914.04	05	30	77	cm	9/23/2004	17:20			sediment	LW2-C135-B		normal
2759	C135	7618029.39	712914.04	05	30	77	cm	9/23/2004	17:20			sediment	LW2-C135-B		normal
2760	C135	7618029.39	712914.04	05	30	77	cm	9/23/2004	17:20			sediment	LW2-C135-B		normal
2761	C135	7618029.39	712914.04	05	30	77	cm	9/23/2004	17:20			sediment	LW2-C135-B		normal
2762	C135	7618029.39	712914.04	05	30	77	cm	9/23/2004	17:20			sediment	LW2-C135-B		normal
2763	C135	7618029.39	712914.04	05	30	77	cm	9/23/2004	17:20			sediment	LW2-C135-B		normal
2764	C135	7618029.39	712914.04	05	30	77	cm	9/23/2004	17:20			sediment	LW2-C135-B		normal
2765	C135	7618029.39	712914.04	05	30	77	cm	9/23/2004	17:20			sediment	LW2-C135-B		normal
2766	C135	7618029.39	712914.04	05	30	77	cm	9/23/2004	17:20			sediment	LW2-C135-B		normal
2767	C135	7618029.39	712914.04	05	30	77	cm	9/23/2004	17:20			sediment	LW2-C135-B		normal
2768	C135	7618029.39	712914.04	05	30	77	cm	9/23/2004	17:20			sediment	LW2-C135-B		normal
2769	C135	7618029.39	712914.04	05	30	77	cm	9/23/2004	17:20			sediment	LW2-C135-B		normal
2770	C135	7618029.39	712914.04	05	30	77	cm	9/23/2004	17:20			sediment	LW2-C135-B		normal
2771	C135	7618029.39	712914.04	05	30	77	cm	9/23/2004	17:20			sediment	LW2-C135-B		normal
2772	C135	7618029.39	712914.04	05	30	77	cm	9/23/2004	17:20			sediment	LW2-C135-B		normal
2773	C135	7618029.39	712914.04	05	30	77	cm	9/23/2004	17:20			sediment	LW2-C135-B		normal
2774	C135	7618029.39	712914.04	05	30	77	cm	9/23/2004	17:20			sediment	LW2-C135-B		normal
2775	C135	7618029.39	712914.04	05	30	77	cm	9/23/2004	17:20			sediment	LW2-C135-B		normal
2776	C135	7618029.39	712914.04	05	30	77	cm	9/23/2004	17:20			sediment	LW2-C135-B		normal
2777	C135	7618029.39	712914.04	05	30	77	cm	9/23/2004	17:20			sediment	LW2-C135-B		normal
2778	C135	7618029.39	712914.04	05	30	77	cm	9/23/2004	17:20			sediment	LW2-C135-B		normal
2779	C135	7618029.39	712914.04	05	30	77	cm	9/23/2004	17:20			sediment	LW2-C135-B		normal
2780	C135	7618029.39	712914.04	05	30	77	cm	9/23/2004	17:20			sediment	LW2-C135-B		normal
2781	C135	7618029.39	712914.04	05	30	77	cm	9/23/2004	17:20			sediment	LW2-C135-B		normal
2782	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2783	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2784	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2785	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2786	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2787	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2788	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2789	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2790	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2791	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2792	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2793	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2794	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2795	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2796	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2797	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2798	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2799	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2800	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2801	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2802	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2803	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2804	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2805	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2806	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2807	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2808	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2809	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal

ANC02788
BZTO104(e)002788

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
2756	SW8081A	11/1/2005	05:14	50-29-3	4,4'-DDT	NA	Y	61		ug/kg	Dry
2757	SW8081A	11/1/2005	05:14	309-00-2	Aldrin	NA	N	3.6	U	ug/kg	Dry
2758	SW8081A	11/1/2005	05:14	319-84-6	alpha-Hexachlorocyclohexane	NA	N	3	U	ug/kg	Dry
2759	SW8081A	11/1/2005	05:14	319-85-7	beta-Hexachlorocyclohexane	NA	N	4.6	U	ug/kg	Dry
2760	SW8081A	11/1/2005	05:14	319-86-8	delta-Hexachlorocyclohexane	NA	N	2.3	U	ug/kg	Dry
2761	SW8081A	11/1/2005	05:14	58-89-9	gamma-Hexachlorocyclohexane	NA	N	3.6	U	ug/kg	Dry
2762	SW8081A	11/1/2005	05:14	5103-71-9	cis-Chlordane	NA	N	1.9	U	ug/kg	Dry
2763	SW8081A	11/1/2005	05:14	5103-74-2	trans-Chlordane	NA	N	2	UJ	ug/kg	Dry
2764	SW8081A	11/1/2005	05:14	27304-13-8	Oxychlordane	NA	N	2.6	U	ug/kg	Dry
2765	SW8081A	11/1/2005	05:14	5103-73-1	cis-Nonachlor	NA	N	1.9	U	ug/kg	Dry
2766	SW8081A	11/1/2005	05:14	39765-80-5	trans-Nonachlor	NA	N	1.2	U	ug/kg	Dry
2767	SW8081A	11/1/2005	05:14	60-57-1	Dieldrin	NA	N	3.1	U	ug/kg	Dry
2768	SW8081A	11/1/2005	05:14	959-98-8	alpha-Endosulfan	NA	N	1.5	U	ug/kg	Dry
2769	SW8081A	11/1/2005	05:14	33213-65-9	beta-Endosulfan	NA	N	2.3	U	ug/kg	Dry
2770	SW8081A	11/1/2005	05:14	1031-07-8	Endosulfan sulfate	NA	N	2.3	U	ug/kg	Dry
2771	SW8081A	11/1/2005	05:14	72-20-8	Endrin	NA	N	2.5	U	ug/kg	Dry
2772	SW8081A	11/1/2005	05:14	7421-93-4	Endrin aldehyde	NA	N	2.7	U	ug/kg	Dry
2773	SW8081A	11/1/2005	05:14	53494-70-5	Endrin ketone	NA	N	2.2	U	ug/kg	Dry
2774	SW8081A	11/1/2005	05:14	76-44-8	Heptachlor	NA	N	2.3	U	ug/kg	Dry
2775	SW8081A	11/1/2005	05:14	1024-57-3	Heptachlor epoxide	NA	N	2.6	U	ug/kg	Dry
2776	SW8081A	11/1/2005	05:14	72-43-5	Methoxychlor	NA	N	2.3	U	ug/kg	Dry
2777	SW8081A	11/1/2005	05:14	2385-85-5	Mirex	NA	N	1.8	U	ug/kg	Dry
2778	SW8081A	11/1/2005	05:14	8001-35-2	Toxaphene	NA	N	150	U	ug/kg	Dry
2779	SW8081A	11/1/2005	05:14	118-74-1	Hexachlorobenzene	NA	N	1.9	U	ug/kg	Dry
2780	SW8081A	11/1/2005	05:14	87-68-3	Hexachlorobutadiene	NA	N	7.3	U	ug/kg	Dry
2781	SW8081A	11/1/2005	05:14	67-72-1	Hexachloroethane	NA	N	2	UJ	ug/kg	Dry
2782	SW8082	11/1/2005	21:14	12674-11-2	Aroclor 1016	NA	N	1.9	U	ug/kg	Dry
2783	SW8082	11/1/2005	21:14	53469-21-9	Aroclor 1242	NA	N	1.9	U	ug/kg	Dry
2784	SW8082	11/1/2005	21:14	12672-29-6	Aroclor 1248	NA	Y	45	J	ug/kg	Dry
2785	SW8082	11/1/2005	21:14	11097-69-1	Aroclor 1254	NA	Y	51	J	ug/kg	Dry
2786	SW8082	11/1/2005	21:14	11096-82-5	Aroclor 1260	NA	Y	54		ug/kg	Dry
2787	SW8082	11/1/2005	21:14	37324-23-5	Aroclor 1262	NA	N	1.9	U	ug/kg	Dry
2788	SW8082	11/1/2005	21:14	11100-14-4	Aroclor 1268	NA	N	1.9	U	ug/kg	Dry
2789	SW8082	11/1/2005	21:14	11104-28-2	Aroclor 1221	NA	N	1.9	U	ug/kg	Dry
2790	SW8082	11/1/2005	21:14	11141-16-5	Aroclor 1232	NA	N	1.9	U	ug/kg	Dry
2791	E160.3	10/12/2005	14:12	TSO	Total solids	NA	Y	58.8	T	percent	Wet
2792	PSEP	10/21/2005	08:30	TOC	Total organic carbon	NA	Y	3.64		percent	Dry
2793	ASTM D 854-83	10/21/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.57	J	NA	Wet
2794	PSEP	11/2/2005	17:15	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
2795	PSEP	11/2/2005	17:15	GS_FG	Fine gravel	NA	Y	0.72	J	percent	NA
2796	PSEP	11/2/2005	17:15	GS_VCS	Very coarse sand	NA	Y	0.71	J	percent	NA
2797	PSEP	11/2/2005	17:15	GS_CS	Coarse sand	NA	Y	2.71	J	percent	NA
2798	PSEP	11/2/2005	17:15	GS_MS	Medium sand	NA	Y	10.8	J	percent	NA
2799	PSEP	11/2/2005	17:15	GS_FS	Fine sand	NA	Y	5.67	J	percent	NA
2800	PSEP	11/2/2005	17:15	GS_VFS	Very fine sand	NA	Y	10.7	J	percent	NA
2801	PSEP	11/2/2005	17:15	GS_CSILT	Coarse silt	NA	Y	16.5	J	percent	NA
2802	PSEP	11/2/2005	17:15	GS_MSILT	Medium silt	NA	Y	16.4	J	percent	NA
2803	PSEP	11/2/2005	17:15	GS_FSILT	Fine silt	NA	Y	10.9	J	percent	NA
2804	PSEP	11/2/2005	17:15	GS_VFSILT	Very fine silt	NA	Y	8.15	J	percent	NA
2805	PSEP	11/2/2005	17:15	GS_CCLAY	8-9 Phi clay	NA	Y	4.44	J	percent	NA
2806	PSEP	11/2/2005	17:15	GS_MFCLAY	>9 Phi clay	NA	Y	10.8	J	percent	NA
2807	SW6010B	11/1/2005	15:57	7429-90-5	Aluminum	total	Y	27100		mg/kg	Dry
2808	SW6020	11/1/2005	14:57	7440-36-0	Antimony	total	Y	0.24	J	mg/kg	Dry
2809	SW6020	11/2/2005	12:51	7440-38-2	Arsenic	total	Y	4		mg/kg	Dry

ANC02789
BZTO104(e)002789

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
2810	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2811	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2812	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2813	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2814	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2815	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2816	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2817	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2818	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2819	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2820	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2821	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2822	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2823	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2824	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2825	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2826	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2827	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2828	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2829	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2830	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2831	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2832	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2833	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2834	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2835	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2836	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2837	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2838	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2839	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2840	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2841	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2842	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2843	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2844	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2845	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2846	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2847	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2848	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2849	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2850	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2851	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2852	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2853	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2854	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2855	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2856	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2857	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2858	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2859	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2860	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2861	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2862	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2863	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal

ANC02790
BZTO104(e)002790

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
2810	SW6020	11/2/2005	12:51	7440-43-9	Cadmium	total	Y	0.424		mg/kg	Dry
2811	SW6010B	11/1/2005	15:57	7440-47-3	Chromium	total	Y	32.4		mg/kg	Dry
2812	SW6010B	11/1/2005	15:57	7440-50-8	Copper	total	Y	42.4		mg/kg	Dry
2813	SW6020	11/2/2005	12:51	7439-92-1	Lead	total	Y	31.1	J	mg/kg	Dry
2814	SW6010B	11/1/2005	15:57	7440-02-0	Nickel	total	Y	25.2		mg/kg	Dry
2815	SW7742	11/18/2005	16:10	7782-49-2	Selenium	total	N	0.07	U	mg/kg	Dry
2816	SW6020	11/1/2005	14:57	7440-22-4	Silver	total	Y	0.302		mg/kg	Dry
2817	SW6010B	11/1/2005	15:57	7440-66-6	Zinc	total	Y	205		mg/kg	Dry
2818	SW8270-SIM	10/26/2005	17:35	91-57-6	2-Methylnaphthalene	NA	Y	37		ug/kg	Dry
2819	SW8270-SIM	10/26/2005	17:35	83-32-9	Acenaphthene	NA	Y	240		ug/kg	Dry
2820	SW8270-SIM	10/26/2005	17:35	208-96-8	Acenaphthylene	NA	Y	46		ug/kg	Dry
2821	SW8270-SIM	10/26/2005	17:35	120-12-7	Anthracene	NA	Y	140		ug/kg	Dry
2822	SW8270-SIM	10/26/2005	17:35	86-73-7	Fluorene	NA	Y	160		ug/kg	Dry
2823	SW8270-SIM	10/26/2005	17:35	91-20-3	Naphthalene	NA	Y	50		ug/kg	Dry
2824	SW8270-SIM	10/26/2005	17:35	85-01-8	Phenanthrene	NA	Y	630		ug/kg	Dry
2825	SW8270-SIM	10/26/2005	17:35	53-70-3	Dibenz(a,h)anthracene	NA	Y	43		ug/kg	Dry
2826	SW8270-SIM	10/26/2005	17:35	56-55-3	Benz(a)anthracene	NA	Y	290		ug/kg	Dry
2827	SW8270-SIM	10/26/2005	17:35	50-32-8	Benzo(a)pyrene	NA	Y	400		ug/kg	Dry
2828	SW8270-SIM	10/26/2005	17:35	205-99-2	Benzo(b)fluoranthene	NA	Y	250		ug/kg	Dry
2829	SW8270-SIM	10/26/2005	17:35	191-24-2	Benzo(g,h,i)perylene	NA	Y	350		ug/kg	Dry
2830	SW8270-SIM	10/26/2005	17:35	207-08-9	Benzo(k)fluoranthene	NA	Y	260		ug/kg	Dry
2831	SW8270-SIM	10/26/2005	17:35	218-01-9	Chrysene	NA	Y	350		ug/kg	Dry
2832	SW8270-SIM	10/26/2005	17:35	206-44-0	Fluoranthene	NA	Y	620		ug/kg	Dry
2833	SW8270-SIM	10/26/2005	17:35	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	310		ug/kg	Dry
2834	SW8270-SIM	10/26/2005	17:35	129-00-0	Pyrene	NA	Y	750		ug/kg	Dry
2835	SW8081A	11/6/2005	18:52	53-19-0	2,4'-DDD	NA	Y	6	J	ug/kg	Dry
2836	SW8081A	11/6/2005	18:52	3424-82-6	2,4'-DDE	NA	Y	1.2		ug/kg	Dry
2837	SW8081A	11/6/2005	18:52	789-02-6	2,4'-DDT	NA	Y	2.2		ug/kg	Dry
2838	SW8081A	11/6/2005	18:52	72-54-8	4,4'-DDD	NA	Y	11		ug/kg	Dry
2839	SW8081A	11/6/2005	18:52	72-55-9	4,4'-DDE	NA	Y	5.3	J	ug/kg	Dry
2840	SW8081A	11/6/2005	18:52	50-29-3	4,4'-DDT	NA	Y	2.2		ug/kg	Dry
2841	SW8081A	11/6/2005	18:52	309-00-2	Aldrin	NA	N	0.4	U	ug/kg	Dry
2842	SW8081A	11/6/2005	18:52	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.14	U	ug/kg	Dry
2843	SW8081A	11/6/2005	18:52	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.55	U	ug/kg	Dry
2844	SW8081A	11/6/2005	18:52	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.2	U	ug/kg	Dry
2845	SW8081A	11/6/2005	18:52	58-89-9	gamma-Hexachlorocyclohexane	NA	Y	1.2	NJ	ug/kg	Dry
2846	SW8081A	11/6/2005	18:52	5103-71-9	cis-Chlordane	NA	N	0.25	U	ug/kg	Dry
2847	SW8081A	11/6/2005	18:52	5103-74-2	trans-Chlordane	NA	Y	1.1		ug/kg	Dry
2848	SW8081A	11/6/2005	18:52	27304-13-8	Oxychlordane	NA	N	0.12	U	ug/kg	Dry
2849	SW8081A	11/6/2005	18:52	5103-73-1	cis-Nonachlor	NA	N	1.6	U	ug/kg	Dry
2850	SW8081A	11/6/2005	18:52	39765-80-5	trans-Nonachlor	NA	N	0.054	U	ug/kg	Dry
2851	SW8081A	11/6/2005	18:52	60-57-1	Dieldrin	NA	N	0.14	U	ug/kg	Dry
2852	SW8081A	11/6/2005	18:52	959-98-8	alpha-Endosulfan	NA	N	0.066	U	ug/kg	Dry
2853	SW8081A	11/6/2005	18:52	33213-65-9	beta-Endosulfan	NA	N	0.67	U	ug/kg	Dry
2854	SW8081A	11/6/2005	18:52	1031-07-8	Endosulfan sulfate	NA	N	0.25	U	ug/kg	Dry
2855	SW8081A	11/6/2005	18:52	72-20-8	Endrin	NA	N	0.12	U	ug/kg	Dry
2856	SW8081A	11/6/2005	18:52	7421-93-4	Endrin aldehyde	NA	N	0.13	U	ug/kg	Dry
2857	SW8081A	11/6/2005	18:52	53494-70-5	Endrin ketone	NA	Y	1.5		ug/kg	Dry
2858	SW8081A	11/6/2005	18:52	76-44-8	Heptachlor	NA	N	0.1	U	ug/kg	Dry
2859	SW8081A	11/6/2005	18:52	1024-57-3	Heptachlor epoxide	NA	Y	1.1	J	ug/kg	Dry
2860	SW8081A	11/6/2005	18:52	72-43-5	Methoxychlor	NA	N	0.55	U	ug/kg	Dry
2861	SW8081A	11/6/2005	18:52	2385-85-5	Mirex	NA	Y	0.43	J	ug/kg	Dry
2862	SW8081A	11/6/2005	18:52	8001-35-2	Toxaphene	NA	N	45	U	ug/kg	Dry
2863	NWTPH-Dx	10/22/2005	00:04	DRH	Diesel Range Hydrocarbons	NA	Y	780	J	mg/kg	Dry

ANC02791
BZTO104(e)002791

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
2864	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2865	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2866	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2867	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2868	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2869	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2870	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2871	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2872	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2873	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2874	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2875	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2876	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2877	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2878	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2879	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2880	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2881	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2882	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2883	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2884	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2885	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2886	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2887	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2888	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2889	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2890	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2891	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2892	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2893	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2894	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2895	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2896	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2897	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2898	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2899	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2900	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2901	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2902	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2903	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2904	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2905	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2906	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2907	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2908	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2909	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2910	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2911	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2912	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2913	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2914	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2915	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2916	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2917	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal

ANC02792
BZTO104(e)002792

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
2864	NWTPH-Dx	10/22/2005	00:04	RRH	Residual Range Hydrocarbons	NA	Y	1600	J	mg/kg	Dry
2865	SW8151	10/26/2005	10:28	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	7.3	U	ug/kg	Dry
2866	SW8151	10/26/2005	10:28	95-95-4	2,4,5-Trichlorophenol	NA	N	5.7	U	ug/kg	Dry
2867	SW8151	10/26/2005	10:28	88-06-2	2,4,6-Trichlorophenol	NA	N	4.3	U	ug/kg	Dry
2868	SW8270C	10/19/2005	15:15	120-83-2	2,4-Dichlorophenol	NA	N	31	U	ug/kg	Dry
2869	SW8270C	10/19/2005	15:15	105-67-9	2,4-Dimethylphenol	NA	N	95	U	ug/kg	Dry
2870	SW8270C	10/19/2005	15:15	51-28-5	2,4-Dinitrophenol	NA	N	620	U	ug/kg	Dry
2871	SW8270C	10/19/2005	15:15	95-57-8	2-Chlorophenol	NA	N	30	U	ug/kg	Dry
2872	SW8270C	10/19/2005	15:15	95-48-7	2-Methylphenol	NA	N	59	U	ug/kg	Dry
2873	SW8270C	10/19/2005	15:15	88-75-5	2-Nitrophenol	NA	N	45	U	ug/kg	Dry
2874	SW8270C	10/19/2005	15:15	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	30	U	ug/kg	Dry
2875	SW8270C	10/19/2005	15:15	59-50-7	4-Chloro-3-methylphenol	NA	N	37	U	ug/kg	Dry
2876	SW8270C	10/19/2005	15:15	106-44-5	4-Methylphenol	NA	N	50	U	ug/kg	Dry
2877	SW8270C	10/19/2005	15:15	100-02-7	4-Nitrophenol	NA	N	520	U	ug/kg	Dry
2878	SW8151	10/26/2005	10:28	87-86-5	Pentachlorophenol	NA	N	8	U	ug/kg	Dry
2879	SW8270C	10/19/2005	15:15	108-95-2	Phenol	NA	N	33	U	ug/kg	Dry
2880	SW8151	10/26/2005	10:28	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	7.4	U	ug/kg	Dry
2881	SW8270C	10/19/2005	15:15	131-11-3	Dimethyl phthalate	NA	N	31	U	ug/kg	Dry
2882	SW8270C	10/19/2005	15:15	84-66-2	Diethyl phthalate	NA	N	61	U	ug/kg	Dry
2883	SW8270C	10/19/2005	15:15	84-74-2	Dibutyl phthalate	NA	N	45	U	ug/kg	Dry
2884	SW8270C	10/19/2005	15:15	85-68-7	Butylbenzyl phthalate	NA	N	26	U	ug/kg	Dry
2885	SW8270C	10/19/2005	15:15	117-84-0	Di-n-octyl phthalate	NA	N	21	U	ug/kg	Dry
2886	SW8270C	10/19/2005	15:15	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	72	U	ug/kg	Dry
2887	SW8270C	10/19/2005	15:15	120-82-1	1,2,4-Trichlorobenzene	NA	N	26	U	ug/kg	Dry
2888	SW8270C	10/19/2005	15:15	95-50-1	1,2-Dichlorobenzene	NA	N	23	U	ug/kg	Dry
2889	SW8270C	10/19/2005	15:15	541-73-1	1,3-Dichlorobenzene	NA	N	28	U	ug/kg	Dry
2890	SW8270C	10/19/2005	15:15	106-46-7	1,4-Dichlorobenzene	NA	N	33	U	ug/kg	Dry
2891	SW8270C	10/19/2005	15:15	103-33-3	Azobenzene	NA	N	42	U	ug/kg	Dry
2892	SW8270C	10/19/2005	15:15	121-14-2	2,4-Dinitrotoluene	NA	N	49	U	ug/kg	Dry
2893	SW8270C	10/19/2005	15:15	606-20-2	2,6-Dinitrotoluene	NA	N	49	U	ug/kg	Dry
2894	SW8270C	10/19/2005	15:15	91-58-7	2-Chloronaphthalene	NA	N	62	U	ug/kg	Dry
2895	SW8270C	10/19/2005	15:15	88-74-4	2-Nitroaniline	NA	N	47	U	ug/kg	Dry
2896	SW8270C	10/19/2005	15:15	91-94-1	3,3'-Dichlorobenzidine	NA	N	64	U	ug/kg	Dry
2897	SW8270C	10/19/2005	15:15	99-09-2	3-Nitroaniline	NA	N	45	U	ug/kg	Dry
2898	SW8270C	10/19/2005	15:15	101-55-3	4-Bromophenyl phenyl ether	NA	N	25	U	ug/kg	Dry
2899	SW8270C	10/19/2005	15:15	106-47-8	4-Chloroaniline	NA	N	37	U	ug/kg	Dry
2900	SW8270C	10/19/2005	15:15	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	35	U	ug/kg	Dry
2901	SW8270C	10/19/2005	15:15	100-01-6	4-Nitroaniline	NA	N	59	U	ug/kg	Dry
2902	SW8270C	10/19/2005	15:15	62-53-3	Aniline	NA	N	26	U	ug/kg	Dry
2903	SW8270C	10/19/2005	15:15	65-85-0	Benzoic acid	NA	N	1700	U	ug/kg	Dry
2904	SW8270C	10/19/2005	15:15	100-51-6	Benzyl alcohol	NA	N	64	U	ug/kg	Dry
2905	SW8270C	10/19/2005	15:15	111-91-1	Bis(2-chloroethoxy) methane	NA	N	23	U	ug/kg	Dry
2906	SW8270C	10/19/2005	15:15	111-44-4	Bis(2-chloroethyl) ether	NA	N	42	U	ug/kg	Dry
2907	SW8270C	10/19/2005	15:15	86-74-8	Carbazole	NA	N	23	U	ug/kg	Dry
2908	SW8270-SIM	10/26/2005	17:35	132-64-9	Dibenzofuran	NA	Y	70		ug/kg	Dry
2909	SW8081A	11/6/2005	18:52	118-74-1	Hexachlorobenzene	NA	Y	0.49	J	ug/kg	Dry
2910	SW8081A	11/6/2005	18:52	87-68-3	Hexachlorobutadiene	NA	N	0.33	U	ug/kg	Dry
2911	SW8270C	10/19/2005	15:15	77-47-4	Hexachlorocyclopentadiene	NA	N	260	U	ug/kg	Dry
2912	SW8081A	11/6/2005	18:52	67-72-1	Hexachloroethane	NA	Y	0.74	J	ug/kg	Dry
2913	SW8270C	10/19/2005	15:15	78-59-1	Isophorone	NA	N	28	U	ug/kg	Dry
2914	SW8270C	10/19/2005	15:15	98-95-3	Nitrobenzene	NA	N	35	U	ug/kg	Dry
2915	SW8270C	10/19/2005	15:15	62-75-9	N-Nitrosodimethylamine	NA	N	110	UJ	ug/kg	Dry
2916	SW8270C	10/19/2005	15:15	621-64-7	N-Nitrosodipropylamine	NA	N	55	U	ug/kg	Dry
2917	SW8270C	10/19/2005	15:15	86-30-6	N-Nitrosodiphenylamine	NA	N	38	U	ug/kg	Dry

ANC02793
BZTO104(e)002793

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
2918	C135	7618029.39	712914.04	05	205	333	cm	9/23/2004	17:20			sediment	LW2-C135-D		normal
2919	C136	7618174.88	712580.43	05	30	137	cm	11/3/2004	10:23			sediment	LW2-C136-B		normal
2920	C136	7618174.88	712580.43	05	30	137	cm	11/3/2004	10:23			sediment	LW2-C136-B		normal
2921	C136	7618174.88	712580.43	05	30	137	cm	11/3/2004	10:23			sediment	LW2-C136-B		normal
2922	C136	7618174.88	712580.43	05	30	137	cm	11/3/2004	10:23			sediment	LW2-C136-B		normal
2923	C136	7618174.88	712580.43	05	30	137	cm	11/3/2004	10:23			sediment	LW2-C136-B		normal
2924	C136	7618174.88	712580.43	05	30	137	cm	11/3/2004	10:23			sediment	LW2-C136-B		normal
2925	C136	7618174.88	712580.43	05	30	137	cm	11/3/2004	10:23			sediment	LW2-C136-B		normal
2926	C136	7618174.88	712580.43	05	30	137	cm	11/3/2004	10:23			sediment	LW2-C136-B		normal
2927	C136	7618174.88	712580.43	05	30	137	cm	11/3/2004	10:23			sediment	LW2-C136-B		normal
2928	C136	7618174.88	712580.43	05	30	137	cm	11/3/2004	10:23			sediment	LW2-C136-B		normal
2929	C136	7618174.88	712580.43	05	30	137	cm	11/3/2004	10:23			sediment	LW2-C136-B		normal
2930	C136	7618174.88	712580.43	05	30	137	cm	11/3/2004	10:23			sediment	LW2-C136-B		normal
2931	C136	7618174.88	712580.43	05	30	137	cm	11/3/2004	10:23			sediment	LW2-C136-B		normal
2932	C136	7618174.88	712580.43	05	30	137	cm	11/3/2004	10:23			sediment	LW2-C136-B		normal
2933	C136	7618174.88	712580.43	05	30	137	cm	11/3/2004	10:23			sediment	LW2-C136-B		normal
2934	C136	7618174.88	712580.43	05	30	137	cm	11/3/2004	10:23			sediment	LW2-C136-B		normal
2935	C136	7618174.88	712580.43	05	30	137	cm	11/3/2004	10:23			sediment	LW2-C136-B		normal
2936	C136	7618174.88	712580.43	05	30	137	cm	11/3/2004	10:23			sediment	LW2-C136-B		normal
2937	C136	7618174.88	712580.43	05	30	137	cm	11/3/2004	10:23			sediment	LW2-C136-B		normal
2938	C136	7618174.88	712580.43	05	30	137	cm	11/3/2004	10:23			sediment	LW2-C136-B		normal
2939	C136	7618174.88	712580.43	05	30	137	cm	11/3/2004	10:23			sediment	LW2-C136-B		normal
2940	C136	7618174.88	712580.43	05	30	137	cm	11/3/2004	10:23			sediment	LW2-C136-B		normal
2941	C136	7618174.88	712580.43	05	30	137	cm	11/3/2004	10:23			sediment	LW2-C136-B		normal
2942	C136	7618174.88	712580.43	05	30	137	cm	11/3/2004	10:23			sediment	LW2-C136-B		normal
2943	C136	7618174.88	712580.43	05	30	137	cm	11/3/2004	10:23			sediment	LW2-C136-B		normal
2944	C136	7618174.88	712580.43	05	137	256	cm	11/3/2004	10:23			sediment	LW2-C136-C		normal
2945	C136	7618174.88	712580.43	05	137	256	cm	11/3/2004	10:23			sediment	LW2-C136-C		normal
2946	C136	7618174.88	712580.43	05	137	256	cm	11/3/2004	10:23			sediment	LW2-C136-C		normal
2947	C136	7618174.88	712580.43	05	137	256	cm	11/3/2004	10:23			sediment	LW2-C136-C		normal
2948	C136	7618174.88	712580.43	05	137	256	cm	11/3/2004	10:23			sediment	LW2-C136-C		normal
2949	C136	7618174.88	712580.43	05	137	256	cm	11/3/2004	10:23			sediment	LW2-C136-C		normal
2950	C136	7618174.88	712580.43	05	137	256	cm	11/3/2004	10:23			sediment	LW2-C136-C		normal
2951	C136	7618174.88	712580.43	05	137	256	cm	11/3/2004	10:23			sediment	LW2-C136-C		normal
2952	C136	7618174.88	712580.43	05	137	256	cm	11/3/2004	10:23			sediment	LW2-C136-C		normal
2953	C136	7618174.88	712580.43	05	137	256	cm	11/3/2004	10:23			sediment	LW2-C136-C		normal
2954	C136	7618174.88	712580.43	05	137	256	cm	11/3/2004	10:23			sediment	LW2-C136-C		normal
2955	C136	7618174.88	712580.43	05	137	256	cm	11/3/2004	10:23			sediment	LW2-C136-C		normal
2956	C136	7618174.88	712580.43	05	137	256	cm	11/3/2004	10:23			sediment	LW2-C136-C		normal
2957	C136	7618174.88	712580.43	05	137	256	cm	11/3/2004	10:23			sediment	LW2-C136-C		normal
2958	C136	7618174.88	712580.43	05	137	256	cm	11/3/2004	10:23			sediment	LW2-C136-C		normal
2959	C136	7618174.88	712580.43	05	137	256	cm	11/3/2004	10:23			sediment	LW2-C136-C		normal
2960	C136	7618174.88	712580.43	05	137	256	cm	11/3/2004	10:23			sediment	LW2-C136-C		normal
2961	C136	7618174.88	712580.43	05	137	256	cm	11/3/2004	10:23			sediment	LW2-C136-C		normal
2962	C136	7618174.88	712580.43	05	137	256	cm	11/3/2004	10:23			sediment	LW2-C136-C		normal
2963	C136	7618174.88	712580.43	05	137	256	cm	11/3/2004	10:23			sediment	LW2-C136-C		normal
2964	C136	7618174.88	712580.43	05	137	256	cm	11/3/2004	10:23			sediment	LW2-C136-C		normal
2965	C136	7618174.88	712580.43	05	137	256	cm	11/3/2004	10:23			sediment	LW2-C136-C		normal
2966	C136	7618174.88	712580.43	05	137	256	cm	11/3/2004	10:23			sediment	LW2-C136-C		normal
2967	C136	7618174.88	712580.43	05	137	256	cm	11/3/2004	10:23			sediment	LW2-C136-C		normal
2968	C136	7618174.88	712580.43	05	137	256	cm	11/3/2004	10:23			sediment	LW2-C136-C		normal
2969	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
2970	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
2971	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal

ANC02794
BZTO104(e)002794

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
2918	SW8270C	10/19/2005	15:15	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	21	U	ug/kg	Dry
2919	E1613	10/20/2005	19:06	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	0.721	T	pg/g	Dry
2920	E1613	10/20/2005	19:06	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	1.57	T	pg/g	Dry
2921	E1613	10/20/2005	19:06	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	13.8	T	pg/g	Dry
2922	E1613	10/20/2005	19:06	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	126	T	pg/g	Dry
2923	E1613	10/20/2005	19:06	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	428	JT	pg/g	Dry
2924	E1613	10/20/2005	19:06	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	10.4	T	pg/g	Dry
2925	E1613	10/20/2005	19:06	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	12.1	T	pg/g	Dry
2926	E1613	10/20/2005	19:06	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	19.5	T	pg/g	Dry
2927	E1613	10/20/2005	19:06	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	25.7	T	pg/g	Dry
2928	E1613	10/20/2005	19:06	39001-02-0	Octachlorodibenzofuran	NA	N	13.789	UJT	pg/g	Dry
2929	E1613	10/20/2005	19:06	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.102	UT	pg/g	Dry
2930	E1613	10/20/2005	19:06	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	Y	0.199	JT	pg/g	Dry
2931	E1613	10/20/2005	19:06	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.26	JT	pg/g	Dry
2932	E1613	10/20/2005	19:06	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	1.91	JT	pg/g	Dry
2933	E1613	10/20/2005	19:06	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	0.85	JT	pg/g	Dry
2934	E1613	10/20/2005	19:06	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	44.7	JT	pg/g	Dry
2935	E1613	10/20/2005	19:06	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	1.88	JT	pg/g	Dry
2936	E1613	10/20/2005	19:06	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	1.77	JT	pg/g	Dry
2937	E1613	10/20/2005	19:06	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	0.762	JT	pg/g	Dry
2938	E1613	10/20/2005	19:06	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	2.86	JT	pg/g	Dry
2939	E1613	10/20/2005	19:06	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	1.49	JT	pg/g	Dry
2940	E1613	10/20/2005	19:06	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	Y	0.0735	JT	pg/g	Dry
2941	E1613	10/20/2005	19:06	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	0.126	JT	pg/g	Dry
2942	E1613	10/20/2005	19:06	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofuran	NA	Y	7.6	JT	pg/g	Dry
2943	E1613	10/20/2005	19:06	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofuran	NA	Y	0.975	JT	pg/g	Dry
2944	E1613	10/21/2005	14:53	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	3.72		pg/g	Dry
2945	E1613	10/21/2005	14:53	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	6.22		pg/g	Dry
2946	E1613	10/21/2005	14:53	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	35.4		pg/g	Dry
2947	E1613	10/21/2005	14:53	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	285		pg/g	Dry
2948	E1613	10/21/2005	14:53	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	1980	J	pg/g	Dry
2949	E1613	10/21/2005	14:53	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	85.1		pg/g	Dry
2950	E1613	10/21/2005	14:53	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	258		pg/g	Dry
2951	E1613	10/21/2005	14:53	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	218		pg/g	Dry
2952	E1613	10/21/2005	14:53	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	169		pg/g	Dry
2953	E1613	10/21/2005	14:53	39001-02-0	Octachlorodibenzofuran	NA	Y	195		pg/g	Dry
2954	E1613	10/21/2005	14:53	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	Y	0.272	J	pg/g	Dry
2955	E1613	10/21/2005	14:53	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	Y	0.548	J	pg/g	Dry
2956	E1613	10/21/2005	14:53	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.671	J	pg/g	Dry
2957	E1613	10/21/2005	14:53	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	5.62		pg/g	Dry
2958	E1613	10/21/2005	14:53	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	2.01		pg/g	Dry
2959	E1613	10/21/2005	14:53	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	128		pg/g	Dry
2960	E1613	10/21/2005	14:53	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	27.4		pg/g	Dry
2961	E1613	10/21/2005	14:53	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	75.4		pg/g	Dry
2962	E1613	10/21/2005	14:53	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	29.5		pg/g	Dry
2963	E1613	10/21/2005	14:53	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	101		pg/g	Dry
2964	E1613	10/21/2005	14:53	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	27.4		pg/g	Dry
2965	E1613	10/21/2005	14:53	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	Y	0.743	J	pg/g	Dry
2966	E1613	10/21/2005	14:53	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	6.27		pg/g	Dry
2967	E1613	10/21/2005	14:53	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofuran	NA	Y	57.3		pg/g	Dry
2968	E1613	10/21/2005	14:53	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofuran	NA	Y	10.1		pg/g	Dry
2969	E160.3	10/14/2005	13:50	TSO	Total solids	NA	Y	30.4		percent	Wet
2970	PSEP	10/28/2005	12:00	TOC	Total organic carbon	NA	Y	24.9		percent	Dry
2971	ASTM D 854-83	10/27/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.24	J	NA	Wet

ANC02795
BZTO104(e)002795

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
2972	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
2973	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
2974	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
2975	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
2976	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
2977	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
2978	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
2979	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
2980	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
2981	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
2982	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
2983	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
2984	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
2985	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
2986	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
2987	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
2988	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
2989	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
2990	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
2991	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
2992	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
2993	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
2994	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
2995	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
2996	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
2997	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
2998	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
2999	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
3000	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
3001	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
3002	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
3003	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
3004	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
3005	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
3006	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
3007	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
3008	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
3009	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
3010	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
3011	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
3012	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
3013	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
3014	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
3015	C138	7618119.27	712439.74	05	0	30	cm	9/30/2004	10:53			sediment	LW2-C138-A		normal
3016	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3017	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3018	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3019	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3020	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3021	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3022	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3023	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3024	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3025	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal

ANC02796
BZTO104(e)002796

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
2972	PSEP	11/7/2005	16:55	GS_MG	Medium gravel	NA	Y	6.83	J	percent	Dry
2973	PSEP	11/7/2005	16:55	GS_FG	Fine gravel	NA	Y	11.1	J	percent	Dry
2974	PSEP	11/7/2005	16:55	GS_VCS	Very coarse sand	NA	Y	15.5	J	percent	Dry
2975	PSEP	11/7/2005	16:55	GS_CS	Coarse sand	NA	Y	11.8	J	percent	Dry
2976	PSEP	11/7/2005	16:55	GS_MS	Medium sand	NA	Y	5.38	J	percent	Dry
2977	PSEP	11/7/2005	16:55	GS_FS	Fine sand	NA	Y	5.69	J	percent	Dry
2978	PSEP	11/7/2005	16:55	GS_VFS	Very fine sand	NA	Y	7.59	J	percent	Dry
2979	PSEP	11/7/2005	16:55	GS_CSILT	Coarse silt	NA	Y	10.6	J	percent	Dry
2980	PSEP	11/7/2005	16:55	GS_MSILT	Medium silt	NA	Y	8.49	J	percent	Dry
2981	PSEP	11/7/2005	16:55	GS_FSILT	Fine silt	NA	Y	5.43	J	percent	Dry
2982	PSEP	11/7/2005	16:55	GS_VFSILT	Very fine silt	NA	Y	3.54	J	percent	Dry
2983	PSEP	11/7/2005	16:55	GS_CCLAY	8-9 Phi clay	NA	Y	2.38	J	percent	Dry
2984	PSEP	11/7/2005	16:55	GS_MFCLAY	>9 Phi clay	NA	Y	3.37	J	percent	Dry
2985	SW8081A	12/31/2005	22:04	53-19-0	2,4'-DDD	NA	N	3	U	ug/kg	Dry
2986	SW8081A	12/31/2005	22:04	3424-82-6	2,4'-DDE	NA	N	0.41	U	ug/kg	Dry
2987	SW8081A	12/31/2005	22:04	789-02-6	2,4'-DDT	NA	N	2	U	ug/kg	Dry
2988	SW8081A	12/31/2005	22:04	72-54-8	4,4'-DDD	NA	Y	4.6		ug/kg	Dry
2989	SW8081A	12/31/2005	22:04	72-55-9	4,4'-DDE	NA	Y	2.7	J	ug/kg	Dry
2990	SW8081A	12/31/2005	22:04	50-29-3	4,4'-DDT	NA	N	1.2	U	ug/kg	Dry
2991	SW8081A	12/31/2005	22:04	309-00-2	Aldrin	NA	Y	1.2	NJ	ug/kg	Dry
2992	SW8081A	12/31/2005	22:04	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.26	U	ug/kg	Dry
2993	SW8081A	12/31/2005	22:04	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.84	U	ug/kg	Dry
2994	SW8081A	12/31/2005	22:04	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.38	U	ug/kg	Dry
2995	SW8081A	12/31/2005	22:04	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.31	U	ug/kg	Dry
2996	SW8081A	12/31/2005	22:04	5103-71-9	cis-Chlordane	NA	N	0.63	U	ug/kg	Dry
2997	SW8081A	12/31/2005	22:04	5103-74-2	trans-Chlordane	NA	N	0.27	U	ug/kg	Dry
2998	SW8081A	12/31/2005	22:04	27304-13-8	Oxychlordane	NA	N	0.91	U	ug/kg	Dry
2999	SW8081A	12/31/2005	22:04	5103-73-1	cis-Nonachlor	NA	N	0.16	U	ug/kg	Dry
3000	SW8081A	12/31/2005	22:04	39765-80-5	trans-Nonachlor	NA	N	0.11	U	ug/kg	Dry
3001	SW8081A	12/31/2005	22:04	60-57-1	Dieldrin	NA	N	0.87	U	ug/kg	Dry
3002	SW8081A	12/31/2005	22:04	959-98-8	alpha-Endosulfan	NA	N	0.13	U	ug/kg	Dry
3003	SW8081A	12/31/2005	22:04	33213-65-9	beta-Endosulfan	NA	Y	0.88	NJ	ug/kg	Dry
3004	SW8081A	12/31/2005	22:04	1031-07-8	Endosulfan sulfate	NA	N	0.2	U	ug/kg	Dry
3005	SW8081A	12/31/2005	22:04	72-20-8	Endrin	NA	N	0.78	U	ug/kg	Dry
3006	SW8081A	12/31/2005	22:04	7421-93-4	Endrin aldehyde	NA	Y	1	NJ	ug/kg	Dry
3007	SW8081A	12/31/2005	22:04	53494-70-5	Endrin ketone	NA	N	0.29	U	ug/kg	Dry
3008	SW8081A	12/31/2005	22:04	76-44-8	Heptachlor	NA	Y	0.57	NJ	ug/kg	Dry
3009	SW8081A	12/31/2005	22:04	1024-57-3	Heptachlor epoxide	NA	N	0.38	U	ug/kg	Dry
3010	SW8081A	12/31/2005	22:04	72-43-5	Methoxychlor	NA	N	0.72	U	ug/kg	Dry
3011	SW8081A	12/31/2005	22:04	2385-85-5	Mirex	NA	N	0.15	U	ug/kg	Dry
3012	SW8081A	12/31/2005	22:04	8001-35-2	Toxaphene	NA	N	44	U	ug/kg	Dry
3013	SW8081A	12/31/2005	22:04	118-74-1	Hexachlorobenzene	NA	N	0.16	U	ug/kg	Dry
3014	SW8081A	12/31/2005	22:04	87-68-3	Hexachlorobutadiene	NA	N	0.63	U	ug/kg	Dry
3015	SW8081A	12/31/2005	22:04	67-72-1	Hexachloroethane	NA	N	0.18	U	ug/kg	Dry
3016	E160.3	10/14/2005	13:51	TSO	Total solids	NA	Y	55.4		percent	Wet
3017	PSEP	10/28/2005	12:00	TOC	Total organic carbon	NA	Y	7.5		percent	Dry
3018	ASTM D 854-83	10/27/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.53	J	NA	Wet
3019	PSEP	11/7/2005	16:55	GS_MG	Medium gravel	NA	Y	4.09	J	percent	Dry
3020	PSEP	11/7/2005	16:55	GS_FG	Fine gravel	NA	Y	5.12	J	percent	Dry
3021	PSEP	11/7/2005	16:55	GS_VCS	Very coarse sand	NA	Y	6.03	J	percent	Dry
3022	PSEP	11/7/2005	16:55	GS_CS	Coarse sand	NA	Y	8.71	J	percent	Dry
3023	PSEP	11/7/2005	16:55	GS_MS	Medium sand	NA	Y	29.9	J	percent	Dry
3024	PSEP	11/7/2005	16:55	GS_FS	Fine sand	NA	Y	10.2	J	percent	Dry
3025	PSEP	11/7/2005	16:55	GS_VFS	Very fine sand	NA	Y	4.8	J	percent	Dry

ANC02797
BZTO104(e)002797

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
3026	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3027	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3028	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3029	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3030	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3031	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3032	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3033	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3034	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3035	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3036	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3037	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3038	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3039	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3040	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3041	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3042	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3043	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3044	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3045	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3046	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3047	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3048	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3049	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3050	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3051	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3052	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3053	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3054	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3055	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3056	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3057	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3058	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3059	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3060	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3061	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3062	C138	7618119.27	712439.74	05	30	71	cm	9/30/2004	10:53			sediment	LW2-C138-B		normal
3063	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3064	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3065	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3066	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3067	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3068	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3069	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3070	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3071	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3072	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3073	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3074	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3075	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3076	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3077	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3078	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3079	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal

ANC02798
BZTO104(e)002798

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
3026	PSEP	11/7/2005	16:55	GS_CSILT	Coarse silt	NA	Y	7.21	J	percent	Dry
3027	PSEP	11/7/2005	16:55	GS_MSILT	Medium silt	NA	Y	7.09	J	percent	Dry
3028	PSEP	11/7/2005	16:55	GS_FSILT	Fine silt	NA	Y	6.42	J	percent	Dry
3029	PSEP	11/7/2005	16:55	GS_VFSILT	Very fine silt	NA	Y	4.23	J	percent	Dry
3030	PSEP	11/7/2005	16:55	GS_CCLAY	8-9 Phi clay	NA	Y	2.25	J	percent	Dry
3031	PSEP	11/7/2005	16:55	GS_MFCLAY	>9 Phi clay	NA	Y	3.79	J	percent	Dry
3032	SW8081A	12/31/2005	22:31	53-19-0	2,4'-DDD	NA	Y	2.1	NJ	ug/kg	Dry
3033	SW8081A	12/31/2005	22:31	3424-82-6	2,4'-DDE	NA	Y	0.44	NJ	ug/kg	Dry
3034	SW8081A	12/31/2005	22:31	789-02-6	2,4'-DDT	NA	N	1.4	U	ug/kg	Dry
3035	SW8081A	12/31/2005	22:31	72-54-8	4,4'-DDD	NA	Y	3.6	J	ug/kg	Dry
3036	SW8081A	12/31/2005	22:31	72-55-9	4,4'-DDE	NA	Y	1.8	J	ug/kg	Dry
3037	SW8081A	12/31/2005	22:31	50-29-3	4,4'-DDT	NA	Y	2.5	J	ug/kg	Dry
3038	SW8081A	12/31/2005	22:31	309-00-2	Aldrin	NA	N	0.17	U	ug/kg	Dry
3039	SW8081A	12/31/2005	22:31	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.14	U	ug/kg	Dry
3040	SW8081A	12/31/2005	22:31	319-85-7	beta-Hexachlorocyclohexane	NA	N	1.2	U	ug/kg	Dry
3041	SW8081A	12/31/2005	22:31	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.18	U	ug/kg	Dry
3042	SW8081A	12/31/2005	22:31	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.17	U	ug/kg	Dry
3043	SW8081A	12/31/2005	22:31	5103-71-9	cis-Chlordane	NA	Y	0.38	J	ug/kg	Dry
3044	SW8081A	12/31/2005	22:31	5103-74-2	trans-Chlordane	NA	Y	0.27	J	ug/kg	Dry
3045	SW8081A	12/31/2005	22:31	27304-13-8	Oxychlordane	NA	N	0.13	U	ug/kg	Dry
3046	SW8081A	12/31/2005	22:31	5103-73-1	cis-Nonachlor	NA	N	0.2	U	ug/kg	Dry
3047	SW8081A	12/31/2005	22:31	39765-80-5	trans-Nonachlor	NA	N	0.2	U	ug/kg	Dry
3048	SW8081A	12/31/2005	22:31	60-57-1	Dieldrin	NA	N	0.15	U	ug/kg	Dry
3049	SW8081A	12/31/2005	22:31	959-98-8	alpha-Endosulfan	NA	N	0.069	U	ug/kg	Dry
3050	SW8081A	12/31/2005	22:31	33213-65-9	beta-Endosulfan	NA	Y	0.27		ug/kg	Dry
3051	SW8081A	12/31/2005	22:31	1031-07-8	Endosulfan sulfate	NA	N	0.11	U	ug/kg	Dry
3052	SW8081A	12/31/2005	22:31	72-20-8	Endrin	NA	N	0.12	U	ug/kg	Dry
3053	SW8081A	12/31/2005	22:31	7421-93-4	Endrin aldehyde	NA	N	0.13	U	ug/kg	Dry
3054	SW8081A	12/31/2005	22:31	53494-70-5	Endrin ketone	NA	N	0.22	U	ug/kg	Dry
3055	SW8081A	12/31/2005	22:31	76-44-8	Heptachlor	NA	N	0.34	U	ug/kg	Dry
3056	SW8081A	12/31/2005	22:31	1024-57-3	Heptachlor epoxide	NA	N	0.23	U	ug/kg	Dry
3057	SW8081A	12/31/2005	22:31	72-43-5	Methoxychlor	NA	N	0.62	U	ug/kg	Dry
3058	SW8081A	12/31/2005	22:31	2385-85-5	Mirex	NA	N	0.39	U	ug/kg	Dry
3059	SW8081A	12/31/2005	22:31	8001-35-2	Toxaphene	NA	N	26	U	ug/kg	Dry
3060	SW8081A	12/31/2005	22:31	118-74-1	Hexachlorobenzene	NA	N	0.087	U	ug/kg	Dry
3061	SW8081A	12/31/2005	22:31	87-68-3	Hexachlorobutadiene	NA	N	0.35	U	ug/kg	Dry
3062	SW8081A	12/31/2005	22:31	67-72-1	Hexachloroethane	NA	N	0.22	U	ug/kg	Dry
3063	E160.3	10/14/2005	12:32	TSO	Total solids	NA	Y	73.5		percent	Wet
3064	PSEP	10/28/2005	12:00	TOC	Total organic carbon	NA	Y	0.09		percent	Dry
3065	ASTM D 854-83	10/27/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.91	J	NA	Wet
3066	PSEP	11/7/2005	16:55	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
3067	PSEP	11/7/2005	16:55	GS_FG	Fine gravel	NA	N	0	UJ	percent	Dry
3068	PSEP	11/7/2005	16:55	GS_VCS	Very coarse sand	NA	Y	0.12	J	percent	Dry
3069	PSEP	11/7/2005	16:55	GS_CS	Coarse sand	NA	Y	0.54	J	percent	Dry
3070	PSEP	11/7/2005	16:55	GS_MS	Medium sand	NA	Y	0.84	J	percent	Dry
3071	PSEP	11/7/2005	16:55	GS_FS	Fine sand	NA	Y	1.45	J	percent	Dry
3072	PSEP	11/7/2005	16:55	GS_VFS	Very fine sand	NA	Y	3.46	J	percent	Dry
3073	PSEP	11/7/2005	16:55	GS_CSILT	Coarse silt	NA	Y	22	J	percent	Dry
3074	PSEP	11/7/2005	16:55	GS_MSILT	Medium silt	NA	Y	24.6	J	percent	Dry
3075	PSEP	11/7/2005	16:55	GS_FSILT	Fine silt	NA	Y	19.7	J	percent	Dry
3076	PSEP	11/7/2005	16:55	GS_VFSILT	Very fine silt	NA	Y	10.7	J	percent	Dry
3077	PSEP	11/7/2005	16:55	GS_CCLAY	8-9 Phi clay	NA	Y	5.58	J	percent	Dry
3078	PSEP	11/7/2005	16:55	GS_MFCLAY	>9 Phi clay	NA	Y	9.87	J	percent	Dry
3079	SW8081A	12/14/2005	15:42	53-19-0	2,4'-DDD	NA	N	0.074	U	ug/kg	Dry

ANC02799
BZTO104(e)002799

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
3080	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3081	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3082	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3083	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3084	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3085	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3086	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3087	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3088	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3089	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3090	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3091	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3092	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3093	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3094	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3095	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3096	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3097	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3098	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3099	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3100	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3101	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3102	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3103	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3104	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3105	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3106	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3107	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3108	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3109	C138	7618119.27	712439.74	05	145	214	cm	9/30/2004	10:53			sediment	LW2-C138-D		normal
3110	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3111	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3112	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3113	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3114	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3115	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3116	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3117	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3118	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3119	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3120	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3121	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3122	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3123	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3124	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3125	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3126	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3127	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3128	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3129	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3130	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3131	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3132	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3133	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal

ANC02800
BZTO104(e)002800

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
3080	SW8081A	12/14/2005	15:42	3424-82-6	2,4'-DDE	NA	N	0.077	U	ug/kg	Dry
3081	SW8081A	12/14/2005	15:42	789-02-6	2,4'-DDT	NA	N	0.062	U	ug/kg	Dry
3082	SW8081A	12/14/2005	15:42	72-54-8	4,4'-DDD	NA	N	0.12	UJ	ug/kg	Dry
3083	SW8081A	12/14/2005	15:42	72-55-9	4,4'-DDE	NA	N	0.059	UJ	ug/kg	Dry
3084	SW8081A	12/14/2005	15:42	50-29-3	4,4'-DDT	NA	N	0.2	UJ	ug/kg	Dry
3085	SW8081A	12/14/2005	15:42	309-00-2	Aldrin	NA	N	0.13	UJ	ug/kg	Dry
3086	SW8081A	12/14/2005	15:42	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.11	U	ug/kg	Dry
3087	SW8081A	12/14/2005	15:42	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.17	U	ug/kg	Dry
3088	SW8081A	12/14/2005	15:42	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.079	UJ	ug/kg	Dry
3089	SW8081A	12/14/2005	15:42	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.13	UJ	ug/kg	Dry
3090	SW8081A	12/14/2005	15:42	5103-71-9	cis-Chlordane	NA	N	0.067	UJ	ug/kg	Dry
3091	SW8081A	12/14/2005	15:42	5103-74-2	trans-Chlordane	NA	N	0.069	UJ	ug/kg	Dry
3092	SW8081A	12/14/2005	15:42	27304-13-8	Oxychlordane	NA	N	0.092	U	ug/kg	Dry
3093	SW8081A	12/14/2005	15:42	5103-73-1	cis-Nonachlor	NA	N	0.066	U	ug/kg	Dry
3094	SW8081A	12/14/2005	15:42	39765-80-5	trans-Nonachlor	NA	N	0.043	U	ug/kg	Dry
3095	SW8081A	12/14/2005	15:42	60-57-1	Dieldrin	NA	N	0.11	UJ	ug/kg	Dry
3096	SW8081A	12/14/2005	15:42	959-98-8	alpha-Endosulfan	NA	N	0.052	U	ug/kg	Dry
3097	SW8081A	12/14/2005	15:42	33213-65-9	beta-Endosulfan	NA	N	0.079	U	ug/kg	Dry
3098	SW8081A	12/14/2005	15:42	1031-07-8	Endosulfan sulfate	NA	N	0.082	UJ	ug/kg	Dry
3099	SW8081A	12/14/2005	15:42	72-20-8	Endrin	NA	N	0.089	UJ	ug/kg	Dry
3100	SW8081A	12/14/2005	15:42	7421-93-4	Endrin aldehyde	NA	N	0.096	U	ug/kg	Dry
3101	SW8081A	12/14/2005	15:42	53494-70-5	Endrin ketone	NA	N	0.077	UJ	ug/kg	Dry
3102	SW8081A	12/14/2005	15:42	76-44-8	Heptachlor	NA	N	0.079	UJ	ug/kg	Dry
3103	SW8081A	12/14/2005	15:42	1024-57-3	Heptachlor epoxide	NA	N	0.09	UJ	ug/kg	Dry
3104	SW8081A	12/14/2005	15:42	72-43-5	Methoxychlor	NA	N	0.082	U	ug/kg	Dry
3105	SW8081A	12/14/2005	15:42	2385-85-5	Mirex	NA	N	0.062	U	ug/kg	Dry
3106	SW8081A	12/14/2005	15:42	8001-35-2	Toxaphene	NA	N	20	U	ug/kg	Dry
3107	SW8081A	12/14/2005	15:42	118-74-1	Hexachlorobenzene	NA	N	0.066	U	ug/kg	Dry
3108	SW8081A	12/14/2005	15:42	87-68-3	Hexachlorobutadiene	NA	N	0.26	UJ	ug/kg	Dry
3109	SW8081A	12/14/2005	15:42	67-72-1	Hexachloroethane	NA	N	0.4	UJ	ug/kg	Dry
3110	SW8082	11/5/2005	01:55	12674-11-2	Aroclor 1016	NA	N	1.4	U	ug/kg	Dry
3111	SW8082	11/5/2005	01:55	53469-21-9	Aroclor 1242	NA	N	1.4	U	ug/kg	Dry
3112	SW8082	11/5/2005	01:55	12672-29-6	Aroclor 1248	NA	N	1.4	U	ug/kg	Dry
3113	SW8082	11/5/2005	01:55	11097-69-1	Aroclor 1254	NA	N	1.4	U	ug/kg	Dry
3114	SW8082	11/5/2005	01:55	11096-82-5	Aroclor 1260	NA	N	1.4	U	ug/kg	Dry
3115	SW8082	11/5/2005	01:55	37324-23-5	Aroclor 1262	NA	N	1.4	U	ug/kg	Dry
3116	SW8082	11/5/2005	01:55	11100-14-4	Aroclor 1268	NA	N	1.4	U	ug/kg	Dry
3117	SW8082	11/5/2005	01:55	11104-28-2	Aroclor 1221	NA	N	1.4	U	ug/kg	Dry
3118	SW8082	11/5/2005	01:55	11141-16-5	Aroclor 1232	NA	N	1.4	U	ug/kg	Dry
3119	E160.3	10/14/2005	12:33	TSO	Total solids	NA	Y	78.6	T	percent	Wet
3120	PSEP	10/28/2005	12:00	TOC	Total organic carbon	NA	Y	0.08		percent	Dry
3121	ASTM D 854-83	10/27/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.98	J	NA	Wet
3122	PSEP	11/7/2005	16:55	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
3123	PSEP	11/7/2005	16:55	GS_FG	Fine gravel	NA	Y	0.15	J	percent	Dry
3124	PSEP	11/7/2005	16:55	GS_VCS	Very coarse sand	NA	Y	0.21	J	percent	Dry
3125	PSEP	11/7/2005	16:55	GS_CS	Coarse sand	NA	Y	1.3	J	percent	Dry
3126	PSEP	11/7/2005	16:55	GS_MS	Medium sand	NA	Y	8.52	J	percent	Dry
3127	PSEP	11/7/2005	16:55	GS_FS	Fine sand	NA	Y	27.3	J	percent	Dry
3128	PSEP	11/7/2005	16:55	GS_VFS	Very fine sand	NA	Y	29.2	J	percent	Dry
3129	PSEP	11/7/2005	16:55	GS_CSILT	Coarse silt	NA	Y	19.4	J	percent	Dry
3130	PSEP	11/7/2005	16:55	GS_MSILT	Medium silt	NA	Y	5.67	J	percent	Dry
3131	PSEP	11/7/2005	16:55	GS_FSILT	Fine silt	NA	Y	2.97	J	percent	Dry
3132	PSEP	11/7/2005	16:55	GS_VFSILT	Very fine silt	NA	Y	1.69	J	percent	Dry
3133	PSEP	11/7/2005	16:55	GS_CCLAY	8-9 Phi clay	NA	Y	0.95	J	percent	Dry

ANC02801
BZTO104(e)002801

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
3134	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3135	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3136	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3137	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3138	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3139	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3140	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3141	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3142	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3143	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3144	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3145	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3146	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3147	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3148	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3149	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3150	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3151	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3152	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3153	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3154	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3155	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3156	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3157	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3158	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3159	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3160	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3161	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3162	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3163	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3164	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3165	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3166	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3167	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3168	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3169	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3170	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3171	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3172	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3173	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3174	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3175	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3176	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3177	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3178	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3179	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3180	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3181	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3182	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3183	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3184	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3185	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3186	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3187	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal

ANC02802
BZTO104(e)002802

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
3134	PSEP	11/7/2005	16:55	GS_MFCLAY	>9 Phi clay	NA	Y	1.99	J	percent	Dry
3135	SW6010B	11/1/2005	14:27	7429-90-5	Aluminum	total	Y	11800		mg/kg	Dry
3136	SW6020	11/1/2005	13:29	7440-36-0	Antimony	total	Y	0.08	J	mg/kg	Dry
3137	SW6020	11/2/2005	11:17	7440-38-2	Arsenic	total	Y	3.02		mg/kg	Dry
3138	SW6020	11/2/2005	11:17	7440-43-9	Cadmium	total	N	0.156	U	mg/kg	Dry
3139	SW6010B	11/1/2005	14:27	7440-47-3	Chromium	total	Y	12.9		mg/kg	Dry
3140	SW6010B	11/1/2005	14:27	7440-50-8	Copper	total	Y	16.9		mg/kg	Dry
3141	SW6020	11/2/2005	11:17	7439-92-1	Lead	total	Y	5.6		mg/kg	Dry
3142	SW6010B	11/1/2005	14:27	7440-02-0	Nickel	total	Y	15.2		mg/kg	Dry
3143	SW7742	11/18/2005	18:50	7782-49-2	Selenium	total	N	0.09	U	mg/kg	Dry
3144	SW6020	11/1/2005	13:29	7440-22-4	Silver	total	Y	0.049	J	mg/kg	Dry
3145	SW6010B	11/1/2005	14:27	7440-66-6	Zinc	total	Y	54.8		mg/kg	Dry
3146	SW8270-SIM	10/27/2005	18:04	91-57-6	2-Methylnaphthalene	NA	N	0.44	U	ug/kg	Dry
3147	SW8270-SIM	10/27/2005	18:04	83-32-9	Acenaphthene	NA	N	0.21	U	ug/kg	Dry
3148	SW8270-SIM	10/27/2005	18:04	208-96-8	Acenaphthylene	NA	N	0.28	U	ug/kg	Dry
3149	SW8270-SIM	10/27/2005	18:04	120-12-7	Anthracene	NA	Y	0.65	J	ug/kg	Dry
3150	SW8270-SIM	10/27/2005	18:04	86-73-7	Fluorene	NA	Y	0.36	J	ug/kg	Dry
3151	SW8270-SIM	10/27/2005	18:04	91-20-3	Naphthalene	NA	N	1.3	U	ug/kg	Dry
3152	SW8270-SIM	10/27/2005	18:04	85-01-8	Phenanthrene	NA	Y	3.6		ug/kg	Dry
3153	SW8270-SIM	10/27/2005	18:04	53-70-3	Dibenz(a,h)anthracene	NA	N	0.33	U	ug/kg	Dry
3154	SW8270-SIM	10/27/2005	18:04	56-55-3	Benz(a)anthracene	NA	Y	1.1	J	ug/kg	Dry
3155	SW8270-SIM	10/27/2005	18:04	50-32-8	Benzo(a)pyrene	NA	Y	0.93	J	ug/kg	Dry
3156	SW8270-SIM	10/27/2005	18:04	205-99-2	Benzo(b)fluoranthene	NA	Y	0.82	J	ug/kg	Dry
3157	SW8270-SIM	10/27/2005	18:04	191-24-2	Benzo(g,h,i)perylene	NA	Y	1.2	J	ug/kg	Dry
3158	SW8270-SIM	10/27/2005	18:04	207-08-9	Benzo(k)fluoranthene	NA	Y	0.58	J	ug/kg	Dry
3159	SW8270-SIM	10/27/2005	18:04	218-01-9	Chrysene	NA	Y	1.4	J	ug/kg	Dry
3160	SW8270-SIM	10/27/2005	18:04	206-44-0	Fluoranthene	NA	Y	4.1		ug/kg	Dry
3161	SW8270-SIM	10/27/2005	18:04	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	0.99	J	ug/kg	Dry
3162	SW8270-SIM	10/27/2005	18:04	129-00-0	Pyrene	NA	Y	5.3		ug/kg	Dry
3163	SW8081A	12/14/2005	17:01	53-19-0	2,4'-DDD	NA	N	0.2	U	ug/kg	Dry
3164	SW8081A	12/14/2005	17:01	3424-82-6	2,4'-DDE	NA	N	0.071	U	ug/kg	Dry
3165	SW8081A	12/14/2005	17:01	789-02-6	2,4'-DDT	NA	N	0.2	U	ug/kg	Dry
3166	SW8081A	12/14/2005	17:01	72-54-8	4,4'-DDD	NA	N	0.11	UJ	ug/kg	Dry
3167	SW8081A	12/14/2005	17:01	72-55-9	4,4'-DDE	NA	N	0.055	UJ	ug/kg	Dry
3168	SW8081A	12/14/2005	17:01	50-29-3	4,4'-DDT	NA	N	0.18	UJ	ug/kg	Dry
3169	SW8081A	12/14/2005	17:01	309-00-2	Aldrin	NA	N	0.12	UJ	ug/kg	Dry
3170	SW8081A	12/14/2005	17:01	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.098	U	ug/kg	Dry
3171	SW8081A	12/14/2005	17:01	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.16	U	ug/kg	Dry
3172	SW8081A	12/14/2005	17:01	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.074	UJ	ug/kg	Dry
3173	SW8081A	12/14/2005	17:01	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.12	UJ	ug/kg	Dry
3174	SW8081A	12/14/2005	17:01	5103-71-9	cis-Chlordane	NA	N	0.063	UJ	ug/kg	Dry
3175	SW8081A	12/14/2005	17:01	5103-74-2	trans-Chlordane	NA	N	0.064	UJ	ug/kg	Dry
3176	SW8081A	12/14/2005	17:01	27304-13-8	Oxychlordane	NA	N	0.085	U	ug/kg	Dry
3177	SW8081A	12/14/2005	17:01	5103-73-1	cis-Nonachlor	NA	N	0.2	U	ug/kg	Dry
3178	SW8081A	12/14/2005	17:01	39765-80-5	trans-Nonachlor	NA	N	0.04	U	ug/kg	Dry
3179	SW8081A	12/14/2005	17:01	60-57-1	Dieldrin	NA	N	0.11	UJ	ug/kg	Dry
3180	SW8081A	12/14/2005	17:01	959-98-8	alpha-Endosulfan	NA	N	0.049	U	ug/kg	Dry
3181	SW8081A	12/14/2005	17:01	33213-65-9	beta-Endosulfan	NA	N	0.074	U	ug/kg	Dry
3182	SW8081A	12/14/2005	17:01	1031-07-8	Endosulfan sulfate	NA	N	0.076	UJ	ug/kg	Dry
3183	SW8081A	12/14/2005	17:01	72-20-8	Endrin	NA	N	0.083	UJ	ug/kg	Dry
3184	SW8081A	12/14/2005	17:01	7421-93-4	Endrin aldehyde	NA	N	0.089	U	ug/kg	Dry
3185	SW8081A	12/14/2005	17:01	53494-70-5	Endrin ketone	NA	N	0.071	UJ	ug/kg	Dry
3186	SW8081A	12/14/2005	17:01	76-44-8	Heptachlor	NA	N	0.074	UJ	ug/kg	Dry
3187	SW8081A	12/14/2005	17:01	1024-57-3	Heptachlor epoxide	NA	N	0.084	UJ	ug/kg	Dry

ANC02803
BZTO104(e)002803

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
3188	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3189	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3190	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3191	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3192	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3193	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3194	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3195	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3196	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3197	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3198	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3199	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3200	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3201	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3202	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3203	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3204	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3205	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3206	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3207	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3208	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3209	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3210	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3211	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3212	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3213	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3214	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3215	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3216	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3217	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3218	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3219	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3220	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3221	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3222	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3223	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3224	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3225	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3226	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3227	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3228	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3229	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3230	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3231	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3232	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3233	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3234	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3235	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3236	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3237	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3238	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3239	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3240	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3241	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal

ANC02804
BZTO104(e)002804

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
3188	SW8081A	12/14/2005	17:01	72-43-5	Methoxychlor	NA	N	0.076	U	ug/kg	Dry
3189	SW8081A	12/14/2005	17:01	2385-85-5	Mirex	NA	N	0.057	U	ug/kg	Dry
3190	SW8081A	12/14/2005	17:01	8001-35-2	Toxaphene	NA	N	4.7	U	ug/kg	Dry
3191	SW8151	10/26/2005	08:52	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.54	U	ug/kg	Dry
3192	SW8151	10/26/2005	08:52	95-95-4	2,4,5-Trichlorophenol	NA	N	0.42	U	ug/kg	Dry
3193	SW8151	10/26/2005	08:52	88-06-2	2,4,6-Trichlorophenol	NA	N	0.32	U	ug/kg	Dry
3194	SW8270C	10/23/2005	20:18	120-83-2	2,4-Dichlorophenol	NA	N	2.3	U	ug/kg	Dry
3195	SW8270C	10/23/2005	20:18	105-67-9	2,4-Dimethylphenol	NA	N	7	U	ug/kg	Dry
3196	SW8270C	10/23/2005	20:18	51-28-5	2,4-Dinitrophenol	NA	N	46	U	ug/kg	Dry
3197	SW8270C	10/23/2005	20:18	95-57-8	2-Chlorophenol	NA	N	2.2	U	ug/kg	Dry
3198	SW8270C	10/23/2005	20:18	95-48-7	2-Methylphenol	NA	N	4.4	U	ug/kg	Dry
3199	SW8270C	10/23/2005	20:18	88-75-5	2-Nitrophenol	NA	N	3.3	U	ug/kg	Dry
3200	SW8270C	10/23/2005	20:18	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.2	U	ug/kg	Dry
3201	SW8270C	10/23/2005	20:18	59-50-7	4-Chloro-3-methylphenol	NA	N	3	U	ug/kg	Dry
3202	SW8270C	10/23/2005	20:18	106-44-5	4-Methylphenol	NA	N	3.7	U	ug/kg	Dry
3203	SW8270C	10/23/2005	20:18	100-02-7	4-Nitrophenol	NA	N	38	U	ug/kg	Dry
3204	SW8151	10/26/2005	08:52	87-86-5	Pentachlorophenol	NA	N	0.59	U	ug/kg	Dry
3205	SW8270C	10/23/2005	20:18	108-95-2	Phenol	NA	N	2.5	U	ug/kg	Dry
3206	SW8151	10/26/2005	08:52	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	0.55	U	ug/kg	Dry
3207	SW8270C	10/23/2005	20:18	131-11-3	Dimethyl phthalate	NA	N	2.3	U	ug/kg	Dry
3208	SW8270C	10/23/2005	20:18	84-66-2	Diethyl phthalate	NA	N	4.5	U	ug/kg	Dry
3209	SW8270C	10/23/2005	20:18	84-74-2	Dibutyl phthalate	NA	Y	4.4	J	ug/kg	Dry
3210	SW8270C	10/23/2005	20:18	85-68-7	Butylbenzyl phthalate	NA	N	1.9	U	ug/kg	Dry
3211	SW8270C	10/23/2005	20:18	117-84-0	Di-n-octyl phthalate	NA	N	1.6	U	ug/kg	Dry
3212	SW8270C	10/23/2005	20:18	117-81-7	Bis(2-ethylhexyl) phthalate	NA	Y	170		ug/kg	Dry
3213	SW8270C	10/23/2005	20:18	120-82-1	1,2,4-Trichlorobenzene	NA	N	1.9	U	ug/kg	Dry
3214	SW8270C	10/23/2005	20:18	95-50-1	1,2-Dichlorobenzene	NA	N	1.7	U	ug/kg	Dry
3215	SW8270C	10/23/2005	20:18	541-73-1	1,3-Dichlorobenzene	NA	N	2.1	U	ug/kg	Dry
3216	SW8270C	10/23/2005	20:18	106-46-7	1,4-Dichlorobenzene	NA	N	2.5	U	ug/kg	Dry
3217	SW8270C	10/23/2005	20:18	103-33-3	Azobenzene	NA	N	3.1	U	ug/kg	Dry
3218	SW8270C	10/23/2005	20:18	121-14-2	2,4-Dinitrotoluene	NA	N	3.6	U	ug/kg	Dry
3219	SW8270C	10/23/2005	20:18	606-20-2	2,6-Dinitrotoluene	NA	N	3.6	U	ug/kg	Dry
3220	SW8270C	10/23/2005	20:18	91-58-7	2-Chloronaphthalene	NA	N	4.6	U	ug/kg	Dry
3221	SW8270C	10/23/2005	20:18	88-74-4	2-Nitroaniline	NA	N	3.5	U	ug/kg	Dry
3222	SW8270C	10/23/2005	20:18	91-94-1	3,3'-Dichlorobenzidine	NA	N	4.7	U	ug/kg	Dry
3223	SW8270C	10/23/2005	20:18	99-09-2	3-Nitroaniline	NA	N	3.3	U	ug/kg	Dry
3224	SW8270C	10/23/2005	20:18	101-55-3	4-Bromophenyl phenyl ether	NA	N	1.8	U	ug/kg	Dry
3225	SW8270C	10/23/2005	20:18	106-47-8	4-Chloroaniline	NA	N	2.7	U	ug/kg	Dry
3226	SW8270C	10/23/2005	20:18	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	2.6	U	ug/kg	Dry
3227	SW8270C	10/23/2005	20:18	100-01-6	4-Nitroaniline	NA	N	4.4	U	ug/kg	Dry
3228	SW8270C	10/23/2005	20:18	62-53-3	Aniline	NA	N	1.9	U	ug/kg	Dry
3229	SW8270C	10/23/2005	20:18	65-85-0	Benzoic acid	NA	N	130	U	ug/kg	Dry
3230	SW8270C	10/23/2005	20:18	100-51-6	Benzyl alcohol	NA	N	4.7	U	ug/kg	Dry
3231	SW8270C	10/23/2005	20:18	111-91-1	Bis(2-chloroethoxy) methane	NA	N	1.7	U	ug/kg	Dry
3232	SW8270C	10/23/2005	20:18	111-44-4	Bis(2-chloroethyl) ether	NA	N	3.1	U	ug/kg	Dry
3233	SW8270C	10/23/2005	20:18	86-74-8	Carbazole	NA	N	1.7	U	ug/kg	Dry
3234	SW8270-SIM	10/27/2005	18:04	132-64-9	Dibenzofuran	NA	N	0.22	U	ug/kg	Dry
3235	SW8081A	12/14/2005	17:01	118-74-1	Hexachlorobenzene	NA	N	0.061	U	ug/kg	Dry
3236	SW8081A	12/14/2005	17:01	87-68-3	Hexachlorobutadiene	NA	N	0.25	UJ	ug/kg	Dry
3237	SW8270C	10/23/2005	20:18	77-47-4	Hexachlorocyclopentadiene	NA	N	19	U	ug/kg	Dry
3238	SW8081A	12/14/2005	17:01	67-72-1	Hexachloroethane	NA	N	0.29	UJ	ug/kg	Dry
3239	SW8270C	10/23/2005	20:18	78-59-1	Isophorone	NA	N	2.1	U	ug/kg	Dry
3240	SW8270C	10/23/2005	20:18	98-95-3	Nitrobenzene	NA	N	2.6	U	ug/kg	Dry
3241	SW8270C	10/23/2005	20:18	62-75-9	N-Nitrosodimethylamine	NA	N	7.8	U	ug/kg	Dry

ANC02805
BZTO104(e)002805

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
3242	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3243	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3244	C139	7618133.87	712277.01	05	170	267	cm	9/30/2004	15:46			sediment	LW2-C139-D		normal
3245	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3246	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3247	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3248	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3249	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3250	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3251	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3252	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3253	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3254	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3255	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3256	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3257	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3258	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3259	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3260	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3261	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3262	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3263	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3264	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3265	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3266	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3267	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3268	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3269	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3270	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3271	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3272	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3273	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3274	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3275	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3276	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3277	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3278	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3279	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3280	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3281	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3282	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3283	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3284	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3285	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3286	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3287	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3288	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3289	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3290	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3291	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3292	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3293	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3294	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3295	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal

ANC02806
BZTO104(e)002806

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
3242	SW8270C	10/23/2005	20:18	621-64-7	N-Nitrosodipropylamine	NA	N	4.1	U	ug/kg	Dry
3243	SW8270C	10/23/2005	20:18	86-30-6	N-Nitrosodiphenylamine	NA	N	2.8	U	ug/kg	Dry
3244	SW8270C	10/23/2005	20:18	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.6	U	ug/kg	Dry
3245	SW8082	11/5/2005	01:03	12674-11-2	Aroclor 1016	NA	N	2.3	U	ug/kg	Dry
3246	SW8082	11/5/2005	01:03	53469-21-9	Aroclor 1242	NA	N	2.3	U	ug/kg	Dry
3247	SW8082	11/5/2005	01:03	12672-29-6	Aroclor 1248	NA	N	2.3	U	ug/kg	Dry
3248	SW8082	11/5/2005	01:03	11097-69-1	Aroclor 1254	NA	N	4.3	U	ug/kg	Dry
3249	SW8082	11/5/2005	01:03	11096-82-5	Aroclor 1260	NA	Y	11	J	ug/kg	Dry
3250	SW8082	11/5/2005	01:03	37324-23-5	Aroclor 1262	NA	N	2.3	U	ug/kg	Dry
3251	SW8082	11/5/2005	01:03	11100-14-4	Aroclor 1268	NA	N	2.3	U	ug/kg	Dry
3252	SW8082	11/5/2005	01:03	11104-28-2	Aroclor 1221	NA	N	2.3	U	ug/kg	Dry
3253	SW8082	11/5/2005	01:03	11141-16-5	Aroclor 1232	NA	N	2.3	U	ug/kg	Dry
3254	E160.3	10/13/2005	14:39	TSO	Total solids	NA	Y	49.9		percent	Wet
3255	PSEP	10/28/2005	12:00	TOC	Total organic carbon	NA	Y	2.51		percent	Dry
3256	E1613	10/27/2005	18:52	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	0.07		pg/g	Dry
3257	E1613	10/27/2005	18:52	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	N	0.012	U	pg/g	Dry
3258	E1613	10/27/2005	18:52	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	N	0.02	U	pg/g	Dry
3259	E1613	10/27/2005	18:52	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	4.67		pg/g	Dry
3260	E1613	10/27/2005	18:52	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	16.2	J	pg/g	Dry
3261	E1613	10/27/2005	18:52	30402-14-3	Tetrachlorodibenzofuran homologs	NA	N	0.1	U	pg/g	Dry
3262	E1613	10/27/2005	18:52	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	0.12		pg/g	Dry
3263	E1613	10/27/2005	18:52	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	0.443		pg/g	Dry
3264	E1613	10/27/2005	18:52	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	1.24		pg/g	Dry
3265	E1613	10/27/2005	18:52	39001-02-0	Octachlorodibenzofuran	NA	N	1.365	U	pg/g	Dry
3266	E1613	10/27/2005	18:52	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.013	U	pg/g	Dry
3267	E1613	10/27/2005	18:52	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	N	0.012	U	pg/g	Dry
3268	E1613	10/27/2005	18:52	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	N	0.02	U	pg/g	Dry
3269	E1613	10/27/2005	18:52	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	N	0.022	U	pg/g	Dry
3270	E1613	10/27/2005	18:52	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	N	0.019	U	pg/g	Dry
3271	E1613	10/27/2005	18:52	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	2.08		pg/g	Dry
3272	E1613	10/27/2005	18:52	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	N	0.1	U	pg/g	Dry
3273	E1613	10/27/2005	18:52	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	N	0.012	U	pg/g	Dry
3274	E1613	10/27/2005	18:52	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	N	0.013	U	pg/g	Dry
3275	E1613	10/27/2005	18:52	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	N	0.083	U	pg/g	Dry
3276	E1613	10/27/2005	18:52	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	N	0.017	U	pg/g	Dry
3277	E1613	10/27/2005	18:52	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	N	0.018	U	pg/g	Dry
3278	E1613	10/27/2005	18:52	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	N	0.018	U	pg/g	Dry
3279	E1613	10/27/2005	18:52	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofuran	NA	Y	0.459	J	pg/g	Dry
3280	E1613	10/27/2005	18:52	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofuran	NA	N	0.036	U	pg/g	Dry
3281	SW8081A	12/31/2005	21:38	53-19-0	2,4'-DDD	NA	Y	2.2	J	ug/kg	Dry
3282	SW8081A	12/31/2005	21:38	3424-82-6	2,4'-DDE	NA	Y	0.87		ug/kg	Dry
3283	SW8081A	12/31/2005	21:38	789-02-6	2,4'-DDT	NA	Y	0.72		ug/kg	Dry
3284	SW8081A	12/31/2005	21:38	72-54-8	4,4'-DDD	NA	Y	3.9	J	ug/kg	Dry
3285	SW8081A	12/31/2005	21:38	72-55-9	4,4'-DDE	NA	Y	3.4	J	ug/kg	Dry
3286	SW8081A	12/31/2005	21:38	50-29-3	4,4'-DDT	NA	Y	1	J	ug/kg	Dry
3287	SW8081A	12/31/2005	21:38	309-00-2	Aldrin	NA	Y	0.24	J	ug/kg	Dry
3288	SW8081A	12/31/2005	21:38	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.16	U	ug/kg	Dry
3289	SW8081A	12/31/2005	21:38	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.25	U	ug/kg	Dry
3290	SW8081A	12/31/2005	21:38	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.12	U	ug/kg	Dry
3291	SW8081A	12/31/2005	21:38	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.19	U	ug/kg	Dry
3292	SW8081A	12/31/2005	21:38	5103-71-9	cis-Chlordane	NA	N	0.2	U	ug/kg	Dry
3293	SW8081A	12/31/2005	21:38	5103-74-2	trans-Chlordane	NA	Y	0.44	J	ug/kg	Dry
3294	SW8081A	12/31/2005	21:38	27304-13-8	Oxychlordane	NA	N	0.14	U	ug/kg	Dry
3295	SW8081A	12/31/2005	21:38	5103-73-1	cis-Nonachlor	NA	Y	0.39	J	ug/kg	Dry

ANC02807
BZTO104(e)002807

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
3296	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3297	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3298	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3299	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3300	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3301	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3302	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3303	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3304	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3305	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3306	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3307	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3308	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3309	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3310	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3311	C144	7618800.07	711732.94	05	0	30	cm	9/29/2004	11:10			sediment	LW2-C144-A		normal
3312	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3313	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3314	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3315	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3316	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3317	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3318	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3319	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3320	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3321	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3322	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3323	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3324	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3325	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3326	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3327	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3328	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3329	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3330	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3331	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3332	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3333	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3334	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3335	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3336	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3337	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3338	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3339	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3340	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3341	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3342	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3343	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3344	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3345	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3346	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3347	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3348	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3349	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal

ANC02808
BZTO104(e)002808

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
3296	SW8081A	12/31/2005	21:38	39765-80-5	trans-Nonachlor	NA	N	0.063	U	ug/kg	Dry
3297	SW8081A	12/31/2005	21:38	60-57-1	Dieldrin	NA	N	0.17	U	ug/kg	Dry
3298	SW8081A	12/31/2005	21:38	959-98-8	alpha-Endosulfan	NA	N	0.2	U	ug/kg	Dry
3299	SW8081A	12/31/2005	21:38	33213-65-9	beta-Endosulfan	NA	Y	0.2	J	ug/kg	Dry
3300	SW8081A	12/31/2005	21:38	1031-07-8	Endosulfan sulfate	NA	N	0.26	U	ug/kg	Dry
3301	SW8081A	12/31/2005	21:38	72-20-8	Endrin	NA	N	0.27	U	ug/kg	Dry
3302	SW8081A	12/31/2005	21:38	7421-93-4	Endrin aldehyde	NA	Y	0.34	J	ug/kg	Dry
3303	SW8081A	12/31/2005	21:38	53494-70-5	Endrin ketone	NA	N	0.47	U	ug/kg	Dry
3304	SW8081A	12/31/2005	21:38	76-44-8	Heptachlor	NA	N	0.33	U	ug/kg	Dry
3305	SW8081A	12/31/2005	21:38	1024-57-3	Heptachlor epoxide	NA	N	0.2	U	ug/kg	Dry
3306	SW8081A	12/31/2005	21:38	72-43-5	Methoxychlor	NA	N	0.85	U	ug/kg	Dry
3307	SW8081A	12/31/2005	21:38	2385-85-5	Mirex	NA	N	0.38	U	ug/kg	Dry
3308	SW8081A	12/31/2005	21:38	8001-35-2	Toxaphene	NA	N	47	U	ug/kg	Dry
3309	SW8081A	12/31/2005	21:38	118-74-1	Hexachlorobenzene	NA	N	0.097	U	ug/kg	Dry
3310	SW8081A	12/31/2005	21:38	87-68-3	Hexachlorobutadiene	NA	N	0.39	U	ug/kg	Dry
3311	SW8081A	12/31/2005	21:38	67-72-1	Hexachloroethane	NA	N	0.24	U	ug/kg	Dry
3312	SW8082	11/4/2005	19:58	12674-11-2	Aroclor 1016	NA	N	2	U	ug/kg	Dry
3313	SW8082	11/4/2005	19:58	53469-21-9	Aroclor 1242	NA	N	2	U	ug/kg	Dry
3314	SW8082	11/4/2005	19:58	12672-29-6	Aroclor 1248	NA	N	2	U	ug/kg	Dry
3315	SW8082	11/4/2005	19:58	11097-69-1	Aroclor 1254	NA	Y	22		ug/kg	Dry
3316	SW8082	11/4/2005	19:58	11096-82-5	Aroclor 1260	NA	Y	14		ug/kg	Dry
3317	SW8082	11/4/2005	19:58	37324-23-5	Aroclor 1262	NA	N	2	U	ug/kg	Dry
3318	SW8082	11/4/2005	19:58	11100-14-4	Aroclor 1268	NA	N	2	U	ug/kg	Dry
3319	SW8082	11/4/2005	19:58	11104-28-2	Aroclor 1221	NA	N	2	U	ug/kg	Dry
3320	SW8082	11/4/2005	19:58	11141-16-5	Aroclor 1232	NA	N	2	U	ug/kg	Dry
3321	E160.3	10/14/2005	12:15	TSO	Total solids	NA	Y	56.9		percent	Wet
3322	E1613	10/25/2005	17:48	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	0.827	T	pg/g	Dry
3323	E1613	10/25/2005	17:48	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	1.68	T	pg/g	Dry
3324	E1613	10/25/2005	17:48	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	11.6	T	pg/g	Dry
3325	E1613	10/25/2005	17:48	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	66.9	T	pg/g	Dry
3326	E1613	10/25/2005	17:48	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	317	T	pg/g	Dry
3327	E1613	10/25/2005	17:48	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	7.2	T	pg/g	Dry
3328	E1613	10/25/2005	17:48	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	8.33	T	pg/g	Dry
3329	E1613	10/25/2005	17:48	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	18	T	pg/g	Dry
3330	E1613	10/25/2005	17:48	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	20.8	T	pg/g	Dry
3331	E1613	10/25/2005	17:48	39001-02-0	Octachlorodibenzofuran	NA	Y	21.8	T	pg/g	Dry
3332	E1613	10/25/2005	17:48	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.138	UT	pg/g	Dry
3333	E1613	10/25/2005	17:48	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	Y	0.224	JT	pg/g	Dry
3334	E1613	10/25/2005	17:48	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.276	JT	pg/g	Dry
3335	E1613	10/25/2005	17:48	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	1.98	JT	pg/g	Dry
3336	E1613	10/25/2005	17:48	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	1	JT	pg/g	Dry
3337	E1613	10/25/2005	17:48	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	34.2	T	pg/g	Dry
3338	E1613	10/25/2005	17:48	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	2.59	JT	pg/g	Dry
3339	E1613	10/25/2005	17:48	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	2.08	JT	pg/g	Dry
3340	E1613	10/25/2005	17:48	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	0.867	JT	pg/g	Dry
3341	E1613	10/25/2005	17:48	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	6.76	JT	pg/g	Dry
3342	E1613	10/25/2005	17:48	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	1.3	JT	pg/g	Dry
3343	E1613	10/25/2005	17:48	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	Y	0.085	JT	pg/g	Dry
3344	E1613	10/25/2005	17:48	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	0.354	JT	pg/g	Dry
3345	E1613	10/25/2005	17:48	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofurar	NA	Y	8.47	T	pg/g	Dry
3346	E1613	10/25/2005	17:48	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofurar	NA	Y	1.48	JT	pg/g	Dry
3347	SW8081A	12/31/2005	20:45	53-19-0	2,4'-DDD	NA	Y	2.4	J	ug/kg	Dry
3348	SW8081A	12/31/2005	20:45	3424-82-6	2,4'-DDE	NA	N	0.66	U	ug/kg	Dry
3349	SW8081A	12/31/2005	20:45	789-02-6	2,4'-DDT	NA	N	0.83	U	ug/kg	Dry

ANC02809
BZTO104(e)002809

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
3350	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3351	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3352	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3353	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3354	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3355	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3356	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3357	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3358	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3359	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3360	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3361	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3362	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3363	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3364	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3365	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3366	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3367	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3368	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3369	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3370	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3371	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3372	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3373	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3374	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3375	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3376	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3377	C144	7618800.07	711732.94	05	30	151	cm	9/29/2004	11:10			sediment	LW2-C144-B		normal
3378	C144	7618800.07	711732.94	05	151	244	cm	9/29/2004	11:10			sediment	LW2-C144-C		normal
3379	C144	7618800.07	711732.94	05	151	244	cm	9/29/2004	11:10			sediment	LW2-C144-C		normal
3380	C144	7618800.07	711732.94	05	151	244	cm	9/29/2004	11:10			sediment	LW2-C144-C		normal
3381	C144	7618800.07	711732.94	05	151	244	cm	9/29/2004	11:10			sediment	LW2-C144-C		normal
3382	C144	7618800.07	711732.94	05	151	244	cm	9/29/2004	11:10			sediment	LW2-C144-C		normal
3383	C144	7618800.07	711732.94	05	151	244	cm	9/29/2004	11:10			sediment	LW2-C144-C		normal
3384	C144	7618800.07	711732.94	05	151	244	cm	9/29/2004	11:10			sediment	LW2-C144-C		normal
3385	C144	7618800.07	711732.94	05	151	244	cm	9/29/2004	11:10			sediment	LW2-C144-C		normal
3386	C144	7618800.07	711732.94	05	151	244	cm	9/29/2004	11:10			sediment	LW2-C144-C		normal
3387	C144	7618800.07	711732.94	05	151	244	cm	9/29/2004	11:10			sediment	LW2-C144-C		normal
3388	C144	7618800.07	711732.94	05	151	244	cm	9/29/2004	11:10			sediment	LW2-C144-C		normal
3389	C144	7618800.07	711732.94	05	151	244	cm	9/29/2004	11:10			sediment	LW2-C144-C		normal
3390	C144	7618800.07	711732.94	05	151	244	cm	9/29/2004	11:10			sediment	LW2-C144-C		normal
3391	C144	7618800.07	711732.94	05	151	244	cm	9/29/2004	11:10			sediment	LW2-C144-C		normal
3392	C144	7618800.07	711732.94	05	151	244	cm	9/29/2004	11:10			sediment	LW2-C144-C		normal
3393	C144	7618800.07	711732.94	05	151	244	cm	9/29/2004	11:10			sediment	LW2-C144-C		normal
3394	C144	7618800.07	711732.94	05	151	244	cm	9/29/2004	11:10			sediment	LW2-C144-C		normal
3395	C144	7618800.07	711732.94	05	151	244	cm	9/29/2004	11:10			sediment	LW2-C144-C		normal
3396	C144	7618800.07	711732.94	05	151	244	cm	9/29/2004	11:10			sediment	LW2-C144-C		normal
3397	C144	7618800.07	711732.94	05	151	244	cm	9/29/2004	11:10			sediment	LW2-C144-C		normal
3398	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3399	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3400	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3401	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3402	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3403	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal

ANC02810
BZTO104(e)002810

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
3350	SW8081A	12/31/2005	20:45	72-54-8	4,4'-DDD	NA	Y	7.7	J	ug/kg	Dry
3351	SW8081A	12/31/2005	20:45	72-55-9	4,4'-DDE	NA	Y	4.6	J	ug/kg	Dry
3352	SW8081A	12/31/2005	20:45	50-29-3	4,4'-DDT	NA	Y	8.7	J	ug/kg	Dry
3353	SW8081A	12/31/2005	20:45	309-00-2	Aldrin	NA	N	0.17	U	ug/kg	Dry
3354	SW8081A	12/31/2005	20:45	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.14	U	ug/kg	Dry
3355	SW8081A	12/31/2005	20:45	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.35	U	ug/kg	Dry
3356	SW8081A	12/31/2005	20:45	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.11	U	ug/kg	Dry
3357	SW8081A	12/31/2005	20:45	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.17	U	ug/kg	Dry
3358	SW8081A	12/31/2005	20:45	5103-71-9	cis-Chlordane	NA	Y	0.3	J	ug/kg	Dry
3359	SW8081A	12/31/2005	20:45	5103-74-2	trans-Chlordane	NA	Y	0.44	NJ	ug/kg	Dry
3360	SW8081A	12/31/2005	20:45	27304-13-8	Oxychlordane	NA	N	0.14	U	ug/kg	Dry
3361	SW8081A	12/31/2005	20:45	5103-73-1	cis-Nonachlor	NA	N	0.085	U	ug/kg	Dry
3362	SW8081A	12/31/2005	20:45	39765-80-5	trans-Nonachlor	NA	Y	0.24	J	ug/kg	Dry
3363	SW8081A	12/31/2005	20:45	60-57-1	Dieldrin	NA	N	0.15	U	ug/kg	Dry
3364	SW8081A	12/31/2005	20:45	959-98-8	alpha-Endosulfan	NA	N	0.15	U	ug/kg	Dry
3365	SW8081A	12/31/2005	20:45	33213-65-9	beta-Endosulfan	NA	N	0.11	U	ug/kg	Dry
3366	SW8081A	12/31/2005	20:45	1031-07-8	Endosulfan sulfate	NA	N	0.71	U	ug/kg	Dry
3367	SW8081A	12/31/2005	20:45	72-20-8	Endrin	NA	N	0.12	U	ug/kg	Dry
3368	SW8081A	12/31/2005	20:45	7421-93-4	Endrin aldehyde	NA	Y	0.29	J	ug/kg	Dry
3369	SW8081A	12/31/2005	20:45	53494-70-5	Endrin ketone	NA	N	0.2	U	ug/kg	Dry
3370	SW8081A	12/31/2005	20:45	76-44-8	Heptachlor	NA	N	0.31	U	ug/kg	Dry
3371	SW8081A	12/31/2005	20:45	1024-57-3	Heptachlor epoxide	NA	Y	0.25		ug/kg	Dry
3372	SW8081A	12/31/2005	20:45	72-43-5	Methoxychlor	NA	N	0.4	U	ug/kg	Dry
3373	SW8081A	12/31/2005	20:45	2385-85-5	Mirex	NA	N	0.13	U	ug/kg	Dry
3374	SW8081A	12/31/2005	20:45	8001-35-2	Toxaphene	NA	N	14	U	ug/kg	Dry
3375	SW8081A	12/31/2005	20:45	118-74-1	Hexachlorobenzene	NA	N	0.085	U	ug/kg	Dry
3376	SW8081A	12/31/2005	20:45	87-68-3	Hexachlorobutadiene	NA	N	0.38	U	ug/kg	Dry
3377	SW8081A	12/31/2005	20:45	67-72-1	Hexachloroethane	NA	N	0.2	U	ug/kg	Dry
3378	E160.3	10/14/2005	13:48	TSO	Total solids	NA	Y	54.1	T	percent	Wet
3379	PSEP	10/28/2005	12:00	TOC	Total organic carbon	NA	Y	2.08		percent	Dry
3380	SW8270-SIM	10/27/2005	16:17	91-57-6	2-Methylnaphthalene	NA	Y	18		ug/kg	Dry
3381	SW8270-SIM	10/27/2005	16:17	83-32-9	Acenaphthene	NA	Y	65		ug/kg	Dry
3382	SW8270-SIM	10/27/2005	16:17	208-96-8	Acenaphthylene	NA	Y	23		ug/kg	Dry
3383	SW8270-SIM	10/27/2005	16:17	120-12-7	Anthracene	NA	Y	44		ug/kg	Dry
3384	SW8270-SIM	10/27/2005	16:17	86-73-7	Fluorene	NA	Y	47		ug/kg	Dry
3385	SW8270-SIM	10/27/2005	16:17	91-20-3	Naphthalene	NA	Y	48		ug/kg	Dry
3386	SW8270-SIM	10/27/2005	16:17	85-01-8	Phenanthrene	NA	Y	270		ug/kg	Dry
3387	SW8270-SIM	10/27/2005	16:17	53-70-3	Dibenz(a,h)anthracene	NA	Y	30		ug/kg	Dry
3388	SW8270-SIM	10/27/2005	16:17	56-55-3	Benz(a)anthracene	NA	Y	160		ug/kg	Dry
3389	SW8270-SIM	10/27/2005	16:17	50-32-8	Benzo(a)pyrene	NA	Y	240		ug/kg	Dry
3390	SW8270-SIM	10/27/2005	16:17	205-99-2	Benzo(b)fluoranthene	NA	Y	160		ug/kg	Dry
3391	SW8270-SIM	10/27/2005	16:17	191-24-2	Benzo(g,h,i)perylene	NA	Y	250		ug/kg	Dry
3392	SW8270-SIM	10/27/2005	16:17	207-08-9	Benzo(k)fluoranthene	NA	Y	140		ug/kg	Dry
3393	SW8270-SIM	10/27/2005	16:17	218-01-9	Chrysene	NA	Y	220		ug/kg	Dry
3394	SW8270-SIM	10/27/2005	16:17	206-44-0	Fluoranthene	NA	Y	350		ug/kg	Dry
3395	SW8270-SIM	10/27/2005	16:17	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	220		ug/kg	Dry
3396	SW8270-SIM	10/27/2005	16:17	129-00-0	Pyrene	NA	Y	420		ug/kg	Dry
3397	SW8270-SIM	10/27/2005	16:17	132-64-9	Dibenzofuran	NA	Y	18		ug/kg	Dry
3398	SW8082	11/4/2005	20:24	12674-11-2	Aroclor 1016	NA	N	1.6	U	ug/kg	Dry
3399	SW8082	11/4/2005	20:24	53469-21-9	Aroclor 1242	NA	N	1.6	U	ug/kg	Dry
3400	SW8082	11/4/2005	20:24	12672-29-6	Aroclor 1248	NA	Y	7		ug/kg	Dry
3401	SW8082	11/4/2005	20:24	11097-69-1	Aroclor 1254	NA	Y	9.4	J	ug/kg	Dry
3402	SW8082	11/4/2005	20:24	11096-82-5	Aroclor 1260	NA	Y	9.4		ug/kg	Dry
3403	SW8082	11/4/2005	20:24	37324-23-5	Aroclor 1262	NA	N	1.6	U	ug/kg	Dry

ANC02811
BZTO104(e)002811

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
3404	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3405	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3406	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3407	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3408	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3409	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3410	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3411	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3412	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3413	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3414	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3415	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3416	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3417	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3418	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3419	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3420	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3421	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3422	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3423	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3424	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3425	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3426	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3427	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3428	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3429	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3430	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3431	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3432	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3433	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3434	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3435	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3436	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3437	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3438	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3439	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3440	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3441	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3442	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3443	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3444	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3445	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3446	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3447	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3448	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3449	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3450	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3451	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3452	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3453	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3454	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3455	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3456	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3457	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal

ANC02812
BZTO104(e)002812

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
3404	SW8082	11/4/2005	20:24	11100-14-4	Aroclor 1268	NA	N	1.6	U	ug/kg	Dry
3405	SW8082	11/4/2005	20:24	11104-28-2	Aroclor 1221	NA	N	1.6	U	ug/kg	Dry
3406	SW8082	11/4/2005	20:24	11141-16-5	Aroclor 1232	NA	N	1.6	U	ug/kg	Dry
3407	E160.3	10/14/2005	12:16	TSO	Total solids	NA	Y	72.8		percent	Wet
3408	E1613	10/25/2005	19:21	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	N	0.01	U	pg/g	Dry
3409	E1613	10/25/2005	19:21	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	0.06		pg/g	Dry
3410	E1613	10/25/2005	19:21	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	0.634		pg/g	Dry
3411	E1613	10/25/2005	19:21	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	4.99		pg/g	Dry
3412	E1613	10/25/2005	19:21	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	28		pg/g	Dry
3413	E1613	10/25/2005	19:21	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	0.984		pg/g	Dry
3414	E1613	10/25/2005	19:21	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	4.38		pg/g	Dry
3415	E1613	10/25/2005	19:21	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	29.3		pg/g	Dry
3416	E1613	10/25/2005	19:21	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	22.1		pg/g	Dry
3417	E1613	10/25/2005	19:21	39001-02-0	Octachlorodibenzofuran	NA	Y	9.38		pg/g	Dry
3418	E1613	10/25/2005	19:21	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.01	U	pg/g	Dry
3419	E1613	10/25/2005	19:21	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	N	0.01	U	pg/g	Dry
3420	E1613	10/25/2005	19:21	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	N	0.01	U	pg/g	Dry
3421	E1613	10/25/2005	19:21	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.083	J	pg/g	Dry
3422	E1613	10/25/2005	19:21	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	0.047	J	pg/g	Dry
3423	E1613	10/25/2005	19:21	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	2.1		pg/g	Dry
3424	E1613	10/25/2005	19:21	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	0.424		pg/g	Dry
3425	E1613	10/25/2005	19:21	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	2.62		pg/g	Dry
3426	E1613	10/25/2005	19:21	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	0.333	J	pg/g	Dry
3427	E1613	10/25/2005	19:21	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	15.5		pg/g	Dry
3428	E1613	10/25/2005	19:21	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	9.28		pg/g	Dry
3429	E1613	10/25/2005	19:21	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	Y	0.224	J	pg/g	Dry
3430	E1613	10/25/2005	19:21	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	0.966	J	pg/g	Dry
3431	E1613	10/25/2005	19:21	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofuran	NA	Y	16.6		pg/g	Dry
3432	E1613	10/25/2005	19:21	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofuran	NA	Y	3.08		pg/g	Dry
3433	SW8081A	12/31/2005	21:11	53-19-0	2,4'-DDD	NA	Y	1.7	NJ	ug/kg	Dry
3434	SW8081A	12/31/2005	21:11	3424-82-6	2,4'-DDE	NA	N	0.31	U	ug/kg	Dry
3435	SW8081A	12/31/2005	21:11	789-02-6	2,4'-DDT	NA	Y	0.94	J	ug/kg	Dry
3436	SW8081A	12/31/2005	21:11	72-54-8	4,4'-DDD	NA	Y	2.9		ug/kg	Dry
3437	SW8081A	12/31/2005	21:11	72-55-9	4,4'-DDE	NA	Y	0.87	NJ	ug/kg	Dry
3438	SW8081A	12/31/2005	21:11	50-29-3	4,4'-DDT	NA	Y	1.2		ug/kg	Dry
3439	SW8081A	12/31/2005	21:11	309-00-2	Aldrin	NA	Y	0.4	NJ	ug/kg	Dry
3440	SW8081A	12/31/2005	21:11	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.11	U	ug/kg	Dry
3441	SW8081A	12/31/2005	21:11	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.17	U	ug/kg	Dry
3442	SW8081A	12/31/2005	21:11	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.08	U	ug/kg	Dry
3443	SW8081A	12/31/2005	21:11	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.13	U	ug/kg	Dry
3444	SW8081A	12/31/2005	21:11	5103-71-9	cis-Chlordane	NA	N	0.068	U	ug/kg	Dry
3445	SW8081A	12/31/2005	21:11	5103-74-2	trans-Chlordane	NA	N	0.26	U	ug/kg	Dry
3446	SW8081A	12/31/2005	21:11	27304-13-8	Oxychlordane	NA	N	0.093	U	ug/kg	Dry
3447	SW8081A	12/31/2005	21:11	5103-73-1	cis-Nonachlor	NA	N	0.28	U	ug/kg	Dry
3448	SW8081A	12/31/2005	21:11	39765-80-5	trans-Nonachlor	NA	N	0.27	U	ug/kg	Dry
3449	SW8081A	12/31/2005	21:11	60-57-1	Dieldrin	NA	N	0.26	U	ug/kg	Dry
3450	SW8081A	12/31/2005	21:11	959-98-8	alpha-Endosulfan	NA	N	0.3	U	ug/kg	Dry
3451	SW8081A	12/31/2005	21:11	33213-65-9	beta-Endosulfan	NA	N	0.08	U	ug/kg	Dry
3452	SW8081A	12/31/2005	21:11	1031-07-8	Endosulfan sulfate	NA	N	0.16	U	ug/kg	Dry
3453	SW8081A	12/31/2005	21:11	72-20-8	Endrin	NA	N	0.11	U	ug/kg	Dry
3454	SW8081A	12/31/2005	21:11	7421-93-4	Endrin aldehyde	NA	N	0.2	U	ug/kg	Dry
3455	SW8081A	12/31/2005	21:11	53494-70-5	Endrin ketone	NA	N	0.48	U	ug/kg	Dry
3456	SW8081A	12/31/2005	21:11	76-44-8	Heptachlor	NA	N	0.08	U	ug/kg	Dry
3457	SW8081A	12/31/2005	21:11	1024-57-3	Heptachlor epoxide	NA	Y	0.27	J	ug/kg	Dry

ANC02813
BZTO104(e)002813

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
3458	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3459	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3460	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3461	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3462	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3463	C144	7618800.07	711732.94	05	244	349	cm	9/29/2004	11:10			sediment	LW2-C144-D		normal
3464	C144	7618800.07	711732.94	05	349	401	cm	9/29/2004	11:10			sediment	LW2-C144-E		normal
3465	C144	7618800.07	711732.94	05	349	401	cm	9/29/2004	11:10			sediment	LW2-C144-E		normal
3466	C144	7618800.07	711732.94	05	349	401	cm	9/29/2004	11:10			sediment	LW2-C144-E		normal
3467	C144	7618800.07	711732.94	05	349	401	cm	9/29/2004	11:10			sediment	LW2-C144-E		normal
3468	C144	7618800.07	711732.94	05	349	401	cm	9/29/2004	11:10			sediment	LW2-C144-E		normal
3469	C144	7618800.07	711732.94	05	349	401	cm	9/29/2004	11:10			sediment	LW2-C144-E		normal
3470	C144	7618800.07	711732.94	05	349	401	cm	9/29/2004	11:10			sediment	LW2-C144-E		normal
3471	C144	7618800.07	711732.94	05	349	401	cm	9/29/2004	11:10			sediment	LW2-C144-E		normal
3472	C144	7618800.07	711732.94	05	349	401	cm	9/29/2004	11:10			sediment	LW2-C144-E		normal
3473	C144	7618800.07	711732.94	05	349	401	cm	9/29/2004	11:10			sediment	LW2-C144-E		normal
3474	C144	7618800.07	711732.94	05	349	401	cm	9/29/2004	11:10			sediment	LW2-C144-E		normal
3475	C144	7618800.07	711732.94	05	349	401	cm	9/29/2004	11:10			sediment	LW2-C144-E		normal
3476	C144	7618800.07	711732.94	05	349	401	cm	9/29/2004	11:10			sediment	LW2-C144-E		normal
3477	C144	7618800.07	711732.94	05	349	401	cm	9/29/2004	11:10			sediment	LW2-C144-E		normal
3478	C144	7618800.07	711732.94	05	349	401	cm	9/29/2004	11:10			sediment	LW2-C144-E		normal
3479	C144	7618800.07	711732.94	05	349	401	cm	9/29/2004	11:10			sediment	LW2-C144-E		normal
3480	C144	7618800.07	711732.94	05	349	401	cm	9/29/2004	11:10			sediment	LW2-C144-E		normal
3481	C144	7618800.07	711732.94	05	349	401	cm	9/29/2004	11:10			sediment	LW2-C144-E		normal
3482	C144	7618800.07	711732.94	05	349	401	cm	9/29/2004	11:10			sediment	LW2-C144-E		normal
3483	C144	7618800.07	711732.94	05	349	401	cm	9/29/2004	11:10			sediment	LW2-C144-E		normal
3484	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3485	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3486	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3487	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3488	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3489	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3490	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3491	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3492	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3493	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3494	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3495	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3496	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3497	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3498	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3499	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3500	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3501	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3502	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3503	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3504	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3505	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3506	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3507	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3508	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3509	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3510	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3511	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal

ANC02814
BZTO104(e)002814

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
3458	SW8081A	12/31/2005	21:11	72-43-5	Methoxychlor	NA	N	0.083	U	ug/kg	Dry
3459	SW8081A	12/31/2005	21:11	2385-85-5	Mirex	NA	N	0.062	U	ug/kg	Dry
3460	SW8081A	12/31/2005	21:11	8001-35-2	Toxaphene	NA	N	36	U	ug/kg	Dry
3461	SW8081A	12/31/2005	21:11	118-74-1	Hexachlorobenzene	NA	N	0.066	U	ug/kg	Dry
3462	SW8081A	12/31/2005	21:11	87-68-3	Hexachlorobutadiene	NA	N	0.27	U	ug/kg	Dry
3463	SW8081A	12/31/2005	21:11	67-72-1	Hexachloroethane	NA	Y	0.66		ug/kg	Dry
3464	E160.3	10/14/2005	12:28	TSO	Total solids	NA	Y	74		percent	Wet
3465	PSEP	10/28/2005	12:00	TOC	Total organic carbon	NA	Y	0.06		percent	Dry
3466	SW8270-SIM	10/27/2005	16:44	91-57-6	2-Methylnaphthalene	NA	N	0.46	U	ug/kg	Dry
3467	SW8270-SIM	10/27/2005	16:44	83-32-9	Acenaphthene	NA	Y	1.7	J	ug/kg	Dry
3468	SW8270-SIM	10/27/2005	16:44	208-96-8	Acenaphthylene	NA	Y	1.2	J	ug/kg	Dry
3469	SW8270-SIM	10/27/2005	16:44	120-12-7	Anthracene	NA	Y	0.8	J	ug/kg	Dry
3470	SW8270-SIM	10/27/2005	16:44	86-73-7	Fluorene	NA	Y	0.69	J	ug/kg	Dry
3471	SW8270-SIM	10/27/2005	16:44	91-20-3	Naphthalene	NA	N	1.7	U	ug/kg	Dry
3472	SW8270-SIM	10/27/2005	16:44	85-01-8	Phenanthrene	NA	Y	5.9		ug/kg	Dry
3473	SW8270-SIM	10/27/2005	16:44	53-70-3	Dibenz(a,h)anthracene	NA	Y	0.8	J	ug/kg	Dry
3474	SW8270-SIM	10/27/2005	16:44	56-55-3	Benz(a)anthracene	NA	Y	5.2		ug/kg	Dry
3475	SW8270-SIM	10/27/2005	16:44	50-32-8	Benzo(a)pyrene	NA	Y	8.3		ug/kg	Dry
3476	SW8270-SIM	10/27/2005	16:44	205-99-2	Benzo(b)fluoranthene	NA	Y	4.8		ug/kg	Dry
3477	SW8270-SIM	10/27/2005	16:44	191-24-2	Benzo(g,h,i)perylene	NA	Y	7.9		ug/kg	Dry
3478	SW8270-SIM	10/27/2005	16:44	207-08-9	Benzo(k)fluoranthene	NA	Y	5		ug/kg	Dry
3479	SW8270-SIM	10/27/2005	16:44	218-01-9	Chrysene	NA	Y	6.8		ug/kg	Dry
3480	SW8270-SIM	10/27/2005	16:44	206-44-0	Fluoranthene	NA	Y	9.9		ug/kg	Dry
3481	SW8270-SIM	10/27/2005	16:44	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	6.3		ug/kg	Dry
3482	SW8270-SIM	10/27/2005	16:44	129-00-0	Pyrene	NA	Y	16		ug/kg	Dry
3483	SW8270-SIM	10/27/2005	16:44	132-64-9	Dibenzofuran	NA	N	0.23	U	ug/kg	Dry
3484	SW8082	11/3/2005	07:51	12674-11-2	Aroclor 1016	NA	N	1.9	U	ug/kg	Dry
3485	SW8082	11/3/2005	07:51	53469-21-9	Aroclor 1242	NA	N	1.9	U	ug/kg	Dry
3486	SW8082	11/3/2005	07:51	12672-29-6	Aroclor 1248	NA	N	1.9	U	ug/kg	Dry
3487	SW8082	11/3/2005	07:51	11097-69-1	Aroclor 1254	NA	N	33	U	ug/kg	Dry
3488	SW8082	11/3/2005	07:51	11096-82-5	Aroclor 1260	NA	Y	36	J	ug/kg	Dry
3489	SW8082	11/3/2005	07:51	37324-23-5	Aroclor 1262	NA	N	1.9	U	ug/kg	Dry
3490	SW8082	11/3/2005	07:51	11100-14-4	Aroclor 1268	NA	N	1.9	U	ug/kg	Dry
3491	SW8082	11/3/2005	07:51	11104-28-2	Aroclor 1221	NA	N	1.9	U	ug/kg	Dry
3492	SW8082	11/3/2005	07:51	11141-16-5	Aroclor 1232	NA	N	1.9	U	ug/kg	Dry
3493	E160.3	10/13/2005	10:31	TSO	Total solids	NA	Y	58		percent	Wet
3494	PSEP	10/25/2005	09:00	TOC	Total organic carbon	NA	Y	2.5		percent	Dry
3495	ASTM D 854-83	11/28/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.59	J	NA	Wet
3496	PSEP	11/11/2005	19:15	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
3497	PSEP	11/11/2005	19:15	GS_FG	Fine gravel	NA	Y	0.33	J	percent	NA
3498	PSEP	11/11/2005	19:15	GS_VCS	Very coarse sand	NA	Y	0.32	J	percent	NA
3499	PSEP	11/11/2005	19:15	GS_CS	Coarse sand	NA	Y	0.54	J	percent	NA
3500	PSEP	11/11/2005	19:15	GS_MS	Medium sand	NA	Y	2.49	J	percent	NA
3501	PSEP	11/11/2005	19:15	GS_FS	Fine sand	NA	Y	14.8	J	percent	NA
3502	PSEP	11/11/2005	19:15	GS_VFS	Very fine sand	NA	Y	13.2	J	percent	NA
3503	PSEP	11/11/2005	19:15	GS_CSILT	Coarse silt	NA	Y	9.41	J	percent	NA
3504	PSEP	11/11/2005	19:15	GS_MSILT	Medium silt	NA	Y	18	J	percent	NA
3505	PSEP	11/11/2005	19:15	GS_FSILT	Fine silt	NA	Y	12.7	J	percent	NA
3506	PSEP	11/11/2005	19:15	GS_VFSILT	Very fine silt	NA	Y	10.4	J	percent	NA
3507	PSEP	11/11/2005	19:15	GS_CCLAY	8-9 Phi clay	NA	Y	6.48	J	percent	NA
3508	PSEP	11/11/2005	19:15	GS_MFCLAY	>9 Phi clay	NA	Y	11.7	J	percent	NA
3509	SW8081A	11/3/2005	23:39	53-19-0	2,4'-DDD	NA	Y	45		ug/kg	Dry
3510	SW8081A	11/3/2005	23:39	3424-82-6	2,4'-DDE	NA	N	2	U	ug/kg	Dry
3511	SW8081A	11/3/2005	23:39	789-02-6	2,4'-DDT	NA	N	6	U	ug/kg	Dry

ANC02815
BZTO104(e)002815

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
3512	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3513	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3514	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3515	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3516	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3517	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3518	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3519	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3520	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3521	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3522	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3523	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3524	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3525	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3526	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3527	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3528	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3529	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3530	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3531	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3532	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3533	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3534	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3535	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3536	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3537	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3538	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3539	C147	7618651.65	711675.73	05	275	398	cm	11/3/2004	13:36			sediment	LW2-C147-D		normal
3540	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3541	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3542	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3543	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3544	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3545	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3546	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3547	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3548	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3549	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3550	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3551	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3552	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3553	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3554	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3555	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3556	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3557	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3558	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3559	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3560	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3561	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3562	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3563	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3564	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3565	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal

ANC02816
BZTO104(e)002816

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
3512	SW8081A	11/3/2005	23:39	72-54-8	4,4'-DDD	NA	Y	58	J	ug/kg	Dry
3513	SW8081A	11/3/2005	23:39	72-55-9	4,4'-DDE	NA	Y	13	NJ	ug/kg	Dry
3514	SW8081A	11/3/2005	23:39	50-29-3	4,4'-DDT	NA	Y	24	J	ug/kg	Dry
3515	SW8081A	11/3/2005	23:39	309-00-2	Aldrin	NA	N	7.9	UJ	ug/kg	Dry
3516	SW8081A	11/3/2005	23:39	319-84-6	alpha-Hexachlorocyclohexane	NA	N	1.4	U	ug/kg	Dry
3517	SW8081A	11/3/2005	23:39	319-85-7	beta-Hexachlorocyclohexane	NA	Y	2.9	J	ug/kg	Dry
3518	SW8081A	11/3/2005	23:39	319-86-8	delta-Hexachlorocyclohexane	NA	N	1.7	U	ug/kg	Dry
3519	SW8081A	11/3/2005	23:39	58-89-9	gamma-Hexachlorocyclohexane	NA	N	1.6	UJ	ug/kg	Dry
3520	SW8081A	11/3/2005	23:39	5103-71-9	cis-Chlordane	NA	N	2.3	UJ	ug/kg	Dry
3521	SW8081A	11/3/2005	23:39	5103-74-2	trans-Chlordane	NA	N	2.8	UJ	ug/kg	Dry
3522	SW8081A	11/3/2005	23:39	27304-13-8	Oxychlordane	NA	Y	2.5	J	ug/kg	Dry
3523	SW8081A	11/3/2005	23:39	5103-73-1	cis-Nonachlor	NA	N	4.2	U	ug/kg	Dry
3524	SW8081A	11/3/2005	23:39	39765-80-5	trans-Nonachlor	NA	N	5.6	U	ug/kg	Dry
3525	SW8081A	11/3/2005	23:39	60-57-1	Dieldrin	NA	N	1.4	UJ	ug/kg	Dry
3526	SW8081A	11/3/2005	23:39	959-98-8	alpha-Endosulfan	NA	N	2.3	U	ug/kg	Dry
3527	SW8081A	11/3/2005	23:39	33213-65-9	beta-Endosulfan	NA	N	1.1	U	ug/kg	Dry
3528	SW8081A	11/3/2005	23:39	1031-07-8	Endosulfan sulfate	NA	N	1.1	U	ug/kg	Dry
3529	SW8081A	11/3/2005	23:39	72-20-8	Endrin	NA	N	2.4	UJ	ug/kg	Dry
3530	SW8081A	11/3/2005	23:39	7421-93-4	Endrin aldehyde	NA	N	1.7	U	ug/kg	Dry
3531	SW8081A	11/3/2005	23:39	53494-70-5	Endrin ketone	NA	N	3.2	U	ug/kg	Dry
3532	SW8081A	11/3/2005	23:39	76-44-8	Heptachlor	NA	N	1	UJ	ug/kg	Dry
3533	SW8081A	11/3/2005	23:39	1024-57-3	Heptachlor epoxide	NA	Y	1.4	J	ug/kg	Dry
3534	SW8081A	11/3/2005	23:39	72-43-5	Methoxychlor	NA	N	2	U	ug/kg	Dry
3535	SW8081A	11/3/2005	23:39	2385-85-5	Mirex	NA	N	6.1	U	ug/kg	Dry
3536	SW8081A	11/3/2005	23:39	8001-35-2	Toxaphene	NA	N	170	U	ug/kg	Dry
3537	SW8081A	11/3/2005	23:39	118-74-1	Hexachlorobenzene	NA	N	2	U	ug/kg	Dry
3538	SW8081A	11/3/2005	23:39	87-68-3	Hexachlorobutadiene	NA	N	3.3	U	ug/kg	Dry
3539	SW8081A	11/3/2005	23:39	67-72-1	Hexachloroethane	NA	N	0.9	UJ	ug/kg	Dry
3540	SW8082	10/27/2005	14:18	12674-11-2	Aroclor 1016	NA	N	1.9	U	ug/kg	Dry
3541	SW8082	10/27/2005	14:18	53469-21-9	Aroclor 1242	NA	N	1.9	U	ug/kg	Dry
3542	SW8082	10/27/2005	14:18	12672-29-6	Aroclor 1248	NA	N	1.9	U	ug/kg	Dry
3543	SW8082	10/27/2005	14:18	11097-69-1	Aroclor 1254	NA	N	9.7	U	ug/kg	Dry
3544	SW8082	10/27/2005	14:18	11096-82-5	Aroclor 1260	NA	N	8.3	U	ug/kg	Dry
3545	SW8082	10/27/2005	14:18	37324-23-5	Aroclor 1262	NA	N	1.9	U	ug/kg	Dry
3546	SW8082	10/27/2005	14:18	11100-14-4	Aroclor 1268	NA	N	1.9	U	ug/kg	Dry
3547	SW8082	10/27/2005	14:18	11104-28-2	Aroclor 1221	NA	N	1.9	U	ug/kg	Dry
3548	SW8082	10/27/2005	14:18	11141-16-5	Aroclor 1232	NA	N	1.9	U	ug/kg	Dry
3549	E160.3	10/13/2005	09:29	TSO	Total solids	NA	Y	60.8		percent	Wet
3550	SW8081A	11/1/2005	06:07	53-19-0	2,4'-DDD	NA	Y	2.6	NJ	ug/kg	Dry
3551	SW8081A	11/1/2005	06:07	3424-82-6	2,4'-DDE	NA	N	0.64	U	ug/kg	Dry
3552	SW8081A	11/1/2005	06:07	789-02-6	2,4'-DDT	NA	Y	0.62	J	ug/kg	Dry
3553	SW8081A	11/1/2005	06:07	72-54-8	4,4'-DDD	NA	Y	5.9	J	ug/kg	Dry
3554	SW8081A	11/1/2005	06:07	72-55-9	4,4'-DDE	NA	Y	3.4		ug/kg	Dry
3555	SW8081A	11/1/2005	06:07	50-29-3	4,4'-DDT	NA	N	1.2	U	ug/kg	Dry
3556	SW8081A	11/1/2005	06:07	309-00-2	Aldrin	NA	N	0.77	U	ug/kg	Dry
3557	SW8081A	11/1/2005	06:07	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.64	U	ug/kg	Dry
3558	SW8081A	11/1/2005	06:07	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.99	U	ug/kg	Dry
3559	SW8081A	11/1/2005	06:07	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.48	U	ug/kg	Dry
3560	SW8081A	11/1/2005	06:07	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.76	U	ug/kg	Dry
3561	SW8081A	11/1/2005	06:07	5103-71-9	cis-Chlordane	NA	N	0.41	U	ug/kg	Dry
3562	SW8081A	11/1/2005	06:07	5103-74-2	trans-Chlordane	NA	Y	0.43	J	ug/kg	Dry
3563	SW8081A	11/1/2005	06:07	27304-13-8	Oxychlordane	NA	N	0.56	U	ug/kg	Dry
3564	SW8081A	11/1/2005	06:07	5103-73-1	cis-Nonachlor	NA	N	0.94	U	ug/kg	Dry
3565	SW8081A	11/1/2005	06:07	39765-80-5	trans-Nonachlor	NA	N	0.26	U	ug/kg	Dry

ANC02817
BZTO104(e)002817

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
3566	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3567	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3568	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3569	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3570	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3571	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3572	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3573	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3574	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3575	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3576	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3577	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3578	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3579	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3580	C148	7618843.5	711487.33	05	30	61	cm	9/28/2004	12:17			sediment	LW2-C148-B		normal
3581	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3582	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3583	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3584	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3585	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3586	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3587	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3588	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3589	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3590	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3591	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3592	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3593	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3594	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3595	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3596	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3597	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3598	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3599	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3600	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3601	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3602	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3603	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3604	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3605	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3606	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3607	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3608	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3609	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3610	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3611	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3612	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3613	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3614	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3615	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3616	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3617	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3618	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3619	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal

ANC02818
BZTO104(e)002818

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
3566	SW8081A	11/1/2005	06:07	60-57-1	Dieldrin	NA	N	0.66	U	ug/kg	Dry
3567	SW8081A	11/1/2005	06:07	959-98-8	alpha-Endosulfan	NA	N	0.32	U	ug/kg	Dry
3568	SW8081A	11/1/2005	06:07	33213-65-9	beta-Endosulfan	NA	N	0.48	U	ug/kg	Dry
3569	SW8081A	11/1/2005	06:07	1031-07-8	Endosulfan sulfate	NA	N	0.5	U	ug/kg	Dry
3570	SW8081A	11/1/2005	06:07	72-20-8	Endrin	NA	N	0.54	U	ug/kg	Dry
3571	SW8081A	11/1/2005	06:07	7421-93-4	Endrin aldehyde	NA	N	0.58	U	ug/kg	Dry
3572	SW8081A	11/1/2005	06:07	53494-70-5	Endrin ketone	NA	N	0.47	U	ug/kg	Dry
3573	SW8081A	11/1/2005	06:07	76-44-8	Heptachlor	NA	N	0.48	U	ug/kg	Dry
3574	SW8081A	11/1/2005	06:07	1024-57-3	Heptachlor epoxide	NA	N	0.55	U	ug/kg	Dry
3575	SW8081A	11/1/2005	06:07	72-43-5	Methoxychlor	NA	N	0.5	U	ug/kg	Dry
3576	SW8081A	11/1/2005	06:07	2385-85-5	Mirex	NA	N	0.61	U	ug/kg	Dry
3577	SW8081A	11/1/2005	06:07	8001-35-2	Toxaphene	NA	N	94	U	ug/kg	Dry
3578	SW8081A	11/1/2005	06:07	118-74-1	Hexachlorobenzene	NA	N	0.4	U	ug/kg	Dry
3579	SW8081A	11/1/2005	06:07	87-68-3	Hexachlorobutadiene	NA	N	1.6	U	ug/kg	Dry
3580	SW8081A	11/1/2005	06:07	67-72-1	Hexachloroethane	NA	N	0.43	UJ	ug/kg	Dry
3581	SW8082	11/2/2005	04:05	12674-11-2	Aroclor 1016	NA	N	2	U	ug/kg	Dry
3582	SW8082	11/2/2005	04:05	53469-21-9	Aroclor 1242	NA	N	2	U	ug/kg	Dry
3583	SW8082	11/2/2005	04:05	12672-29-6	Aroclor 1248	NA	Y	30		ug/kg	Dry
3584	SW8082	11/2/2005	04:05	11097-69-1	Aroclor 1254	NA	Y	74	J	ug/kg	Dry
3585	SW8082	11/2/2005	04:05	11096-82-5	Aroclor 1260	NA	Y	49		ug/kg	Dry
3586	SW8082	11/2/2005	04:05	37324-23-5	Aroclor 1262	NA	N	2	U	ug/kg	Dry
3587	SW8082	11/2/2005	04:05	11100-14-4	Aroclor 1268	NA	N	2	U	ug/kg	Dry
3588	SW8082	11/2/2005	04:05	11104-28-2	Aroclor 1221	NA	N	2	U	ug/kg	Dry
3589	SW8082	11/2/2005	04:05	11141-16-5	Aroclor 1232	NA	N	2	U	ug/kg	Dry
3590	E160.3	10/13/2005	12:55	TSO	Total solids	NA	Y	57.8		percent	Wet
3591	PSEP	10/21/2005	08:30	TOC	Total organic carbon	NA	Y	2.26	T	percent	Dry
3592	ASTM D 854-83	10/26/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.54	J	NA	Wet
3593	PSEP	11/4/2005	15:05	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
3594	PSEP	11/4/2005	15:05	GS_FG	Fine gravel	NA	Y	0.03	J	percent	NA
3595	PSEP	11/4/2005	15:05	GS_VCS	Very coarse sand	NA	Y	0.17	J	percent	NA
3596	PSEP	11/4/2005	15:05	GS_CS	Coarse sand	NA	Y	0.34	J	percent	NA
3597	PSEP	11/4/2005	15:05	GS_MS	Medium sand	NA	Y	0.83	J	percent	NA
3598	PSEP	11/4/2005	15:05	GS_FS	Fine sand	NA	Y	2.36	J	percent	NA
3599	PSEP	11/4/2005	15:05	GS_VFS	Very fine sand	NA	Y	7.81	J	percent	NA
3600	PSEP	11/4/2005	15:05	GS_CSILT	Coarse silt	NA	Y	13.4	J	percent	NA
3601	PSEP	11/4/2005	15:05	GS_MSILT	Medium silt	NA	Y	27.3	J	percent	NA
3602	PSEP	11/4/2005	15:05	GS_FSILT	Fine silt	NA	Y	18	J	percent	NA
3603	PSEP	11/4/2005	15:05	GS_VFSILT	Very fine silt	NA	Y	10.8	J	percent	NA
3604	PSEP	11/4/2005	15:05	GS_CCLAY	8-9 Phi clay	NA	Y	8.61	J	percent	NA
3605	PSEP	11/4/2005	15:05	GS_MFCLAY	>9 Phi clay	NA	Y	9.3	J	percent	NA
3606	SW8081A	11/7/2005	07:00	53-19-0	2,4'-DDD	NA	Y	4.9	J	ug/kg	Dry
3607	SW8081A	11/7/2005	07:00	3424-82-6	2,4'-DDE	NA	Y	1.8	J	ug/kg	Dry
3608	SW8081A	11/7/2005	07:00	789-02-6	2,4'-DDT	NA	Y	2		ug/kg	Dry
3609	SW8081A	11/7/2005	07:00	72-54-8	4,4'-DDD	NA	Y	7.9		ug/kg	Dry
3610	SW8081A	11/7/2005	07:00	72-55-9	4,4'-DDE	NA	Y	4.8		ug/kg	Dry
3611	SW8081A	11/7/2005	07:00	50-29-3	4,4'-DDT	NA	Y	2.7		ug/kg	Dry
3612	SW8081A	11/7/2005	07:00	309-00-2	Aldrin	NA	N	0.2	U	ug/kg	Dry
3613	SW8081A	11/7/2005	07:00	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.21	U	ug/kg	Dry
3614	SW8081A	11/7/2005	07:00	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.74	U	ug/kg	Dry
3615	SW8081A	11/7/2005	07:00	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.11	U	ug/kg	Dry
3616	SW8081A	11/7/2005	07:00	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.56	U	ug/kg	Dry
3617	SW8081A	11/7/2005	07:00	5103-71-9	cis-Chlordane	NA	N	0.55	U	ug/kg	Dry
3618	SW8081A	11/7/2005	07:00	5103-74-2	trans-Chlordane	NA	N	0.41	U	ug/kg	Dry
3619	SW8081A	11/7/2005	07:00	27304-13-8	Oxychlordane	NA	Y	0.33	NJ	ug/kg	Dry

ANC02819
BZTO104(e)002819

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
3620	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3621	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3622	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3623	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3624	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3625	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3626	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3627	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3628	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3629	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3630	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3631	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3632	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3633	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3634	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3635	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3636	C148	7618843.5	711487.33	05	183	238	cm	9/28/2004	12:17			sediment	LW2-C148-D		normal
3637	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3638	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3639	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3640	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3641	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3642	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3643	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3644	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3645	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3646	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3647	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3648	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3649	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3650	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3651	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3652	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3653	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3654	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3655	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3656	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3657	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3658	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3659	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3660	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3661	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3662	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3663	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3664	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3665	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3666	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3667	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3668	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3669	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3670	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3671	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3672	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3673	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal

ANC02820
BZTO104(e)002820

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
3620	SW8081A	11/7/2005	07:00	5103-73-1	cis-Nonachlor	NA	N	1.5	U	ug/kg	Dry
3621	SW8081A	11/7/2005	07:00	39765-80-5	trans-Nonachlor	NA	N	0.2	U	ug/kg	Dry
3622	SW8081A	11/7/2005	07:00	60-57-1	Dieldrin	NA	N	0.14	U	ug/kg	Dry
3623	SW8081A	11/7/2005	07:00	959-98-8	alpha-Endosulfan	NA	N	0.2	U	ug/kg	Dry
3624	SW8081A	11/7/2005	07:00	33213-65-9	beta-Endosulfan	NA	Y	0.47	NJ	ug/kg	Dry
3625	SW8081A	11/7/2005	07:00	1031-07-8	Endosulfan sulfate	NA	N	0.2	U	ug/kg	Dry
3626	SW8081A	11/7/2005	07:00	72-20-8	Endrin	NA	N	0.12	U	ug/kg	Dry
3627	SW8081A	11/7/2005	07:00	7421-93-4	Endrin aldehyde	NA	N	0.44	U	ug/kg	Dry
3628	SW8081A	11/7/2005	07:00	53494-70-5	Endrin ketone	NA	Y	2.5	NJ	ug/kg	Dry
3629	SW8081A	11/7/2005	07:00	76-44-8	Heptachlor	NA	N	0.11	U	ug/kg	Dry
3630	SW8081A	11/7/2005	07:00	1024-57-3	Heptachlor epoxide	NA	Y	1.1	NJ	ug/kg	Dry
3631	SW8081A	11/7/2005	07:00	72-43-5	Methoxychlor	NA	N	0.11	U	ug/kg	Dry
3632	SW8081A	11/7/2005	07:00	2385-85-5	Mirex	NA	N	0.078	U	ug/kg	Dry
3633	SW8081A	11/7/2005	07:00	8001-35-2	Toxaphene	NA	N	71	U	ug/kg	Dry
3634	SW8081A	11/7/2005	07:00	118-74-1	Hexachlorobenzene	NA	Y	0.81	NJ	ug/kg	Dry
3635	SW8081A	11/7/2005	07:00	87-68-3	Hexachlorobutadiene	NA	Y	0.35	NJ	ug/kg	Dry
3636	SW8081A	11/7/2005	07:00	67-72-1	Hexachloroethane	NA	Y	0.4	NJ	ug/kg	Dry
3637	E160.3	10/12/2005	12:50	TSO	Total solids	NA	Y	62.3	T	percent	Wet
3638	PSEP	10/21/2005	08:30	TOC	Total organic carbon	NA	Y	1.61		percent	Dry
3639	ASTM D 854-83	10/26/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.67	J	NA	Wet
3640	PSEP	11/4/2005	15:05	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
3641	PSEP	11/4/2005	15:05	GS_FG	Fine gravel	NA	Y	0.3	J	percent	NA
3642	PSEP	11/4/2005	15:05	GS_VCS	Very coarse sand	NA	Y	0.17	J	percent	NA
3643	PSEP	11/4/2005	15:05	GS_CS	Coarse sand	NA	Y	0.46	J	percent	NA
3644	PSEP	11/4/2005	15:05	GS_MS	Medium sand	NA	Y	4.73	J	percent	NA
3645	PSEP	11/4/2005	15:05	GS_FS	Fine sand	NA	Y	11.8	J	percent	NA
3646	PSEP	11/4/2005	15:05	GS_VFS	Very fine sand	NA	Y	12.4	J	percent	NA
3647	PSEP	11/4/2005	15:05	GS_CSILT	Coarse silt	NA	Y	11.9	J	percent	NA
3648	PSEP	11/4/2005	15:05	GS_MSILT	Medium silt	NA	Y	16.2	J	percent	NA
3649	PSEP	11/4/2005	15:05	GS_FSILT	Fine silt	NA	Y	16	J	percent	NA
3650	PSEP	11/4/2005	15:05	GS_VFSILT	Very fine silt	NA	Y	9.05	J	percent	NA
3651	PSEP	11/4/2005	15:05	GS_CCLAY	8-9 Phi clay	NA	Y	5.1	J	percent	NA
3652	PSEP	11/4/2005	15:05	GS_MFCLAY	>9 Phi clay	NA	Y	10.6	J	percent	NA
3653	SW6010B	11/1/2005	15:20	7429-90-5	Aluminum	total	Y	29200		mg/kg	Dry
3654	SW6020	11/1/2005	14:42	7440-36-0	Antimony	total	Y	0.13	J	mg/kg	Dry
3655	SW6020	11/2/2005	12:36	7440-38-2	Arsenic	total	Y	5.01		mg/kg	Dry
3656	SW6020	11/2/2005	12:36	7440-43-9	Cadmium	total	Y	0.555		mg/kg	Dry
3657	SW6010B	11/1/2005	15:20	7440-47-3	Chromium	total	Y	30.2		mg/kg	Dry
3658	SW6010B	11/1/2005	15:20	7440-50-8	Copper	total	Y	37.6		mg/kg	Dry
3659	SW6020	11/2/2005	12:36	7439-92-1	Lead	total	Y	33.1	J	mg/kg	Dry
3660	SW6010B	11/1/2005	15:20	7440-02-0	Nickel	total	Y	24.5		mg/kg	Dry
3661	SW7742	11/30/2005	12:44	7782-49-2	Selenium	total	N	0.14	U	mg/kg	Dry
3662	SW6020	11/1/2005	14:42	7440-22-4	Silver	total	Y	0.283		mg/kg	Dry
3663	SW6010B	11/1/2005	15:20	7440-66-6	Zinc	total	Y	162		mg/kg	Dry
3664	SW8270-SIM	10/21/2005	20:50	91-57-6	2-Methylnaphthalene	NA	Y	47		ug/kg	Dry
3665	SW8270-SIM	10/21/2005	20:50	83-32-9	Acenaphthene	NA	Y	410		ug/kg	Dry
3666	SW8270-SIM	10/21/2005	20:50	208-96-8	Acenaphthylene	NA	Y	64		ug/kg	Dry
3667	SW8270-SIM	10/21/2005	20:50	120-12-7	Anthracene	NA	Y	110		ug/kg	Dry
3668	SW8270-SIM	10/21/2005	20:50	86-73-7	Fluorene	NA	Y	250		ug/kg	Dry
3669	SW8270-SIM	10/21/2005	20:50	91-20-3	Naphthalene	NA	Y	110		ug/kg	Dry
3670	SW8270-SIM	10/25/2005	13:24	85-01-8	Phenanthrene	NA	Y	1800		ug/kg	Dry
3671	SW8270-SIM	10/21/2005	20:50	53-70-3	Dibenz(a,h)anthracene	NA	Y	72		ug/kg	Dry
3672	SW8270-SIM	10/21/2005	20:50	56-55-3	Benz(a)anthracene	NA	Y	390		ug/kg	Dry
3673	SW8270-SIM	10/21/2005	20:50	50-32-8	Benzo(a)pyrene	NA	Y	640		ug/kg	Dry

ANC02821
BZTO104(e)002821

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
3674	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3675	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3676	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3677	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3678	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3679	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3680	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3681	C148	7618843.5	711487.33	05	238	367	cm	9/28/2004	12:17			sediment	LW2-C148-E		normal
3682	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3683	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3684	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3685	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3686	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3687	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3688	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3689	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3690	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3691	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3692	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3693	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3694	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3695	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3696	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3697	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3698	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3699	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3700	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3701	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3702	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3703	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3704	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3705	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3706	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3707	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3708	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3709	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3710	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3711	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3712	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3713	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3714	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3715	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3716	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3717	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3718	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3719	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3720	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3721	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3722	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3723	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3724	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3725	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3726	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3727	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal

ANC02822
BZTO104(e)002822

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
3674	SW8270-SIM	10/21/2005	20:50	205-99-2	Benzo(b)fluoranthene	NA	Y	370		ug/kg	Dry
3675	SW8270-SIM	10/21/2005	20:50	191-24-2	Benzo(g,h,i)perylene	NA	Y	670		ug/kg	Dry
3676	SW8270-SIM	10/21/2005	20:50	207-08-9	Benzo(k)fluoranthene	NA	Y	310		ug/kg	Dry
3677	SW8270-SIM	10/21/2005	20:50	218-01-9	Chrysene	NA	Y	510		ug/kg	Dry
3678	SW8270-SIM	10/25/2005	13:24	206-44-0	Fluoranthene	NA	Y	1300		ug/kg	Dry
3679	SW8270-SIM	10/21/2005	20:50	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	570		ug/kg	Dry
3680	SW8270-SIM	10/25/2005	13:24	129-00-0	Pyrene	NA	Y	1700		ug/kg	Dry
3681	SW8270-SIM	10/21/2005	20:50	132-64-9	Dibenzofuran	NA	Y	43		ug/kg	Dry
3682	E160.3	10/12/2005	12:50	TSO	Total solids	NA	Y	71.3		percent	Wet
3683	PSEP	10/21/2005	08:30	TOC	Total organic carbon	NA	Y	0.08		percent	Dry
3684	ASTM D 854-83	10/26/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.86	J	NA	Wet
3685	PSEP	11/4/2005	15:05	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
3686	PSEP	11/4/2005	15:05	GS_FG	Fine gravel	NA	N	0	UJ	percent	NA
3687	PSEP	11/4/2005	15:05	GS_VCS	Very coarse sand	NA	Y	0.01	J	percent	NA
3688	PSEP	11/4/2005	15:05	GS_CS	Coarse sand	NA	Y	0.28	J	percent	NA
3689	PSEP	11/4/2005	15:05	GS_MS	Medium sand	NA	Y	2.3	J	percent	NA
3690	PSEP	11/4/2005	15:05	GS_FS	Fine sand	NA	Y	2.99	J	percent	NA
3691	PSEP	11/4/2005	15:05	GS_VFS	Very fine sand	NA	Y	11.2	J	percent	NA
3692	PSEP	11/4/2005	15:05	GS_CSILT	Coarse silt	NA	Y	31	J	percent	NA
3693	PSEP	11/4/2005	15:05	GS_MSILT	Medium silt	NA	Y	21.3	J	percent	NA
3694	PSEP	11/4/2005	15:05	GS_FSILT	Fine silt	NA	Y	15.5	J	percent	NA
3695	PSEP	11/4/2005	15:05	GS_VFSILT	Very fine silt	NA	Y	6.79	J	percent	NA
3696	PSEP	11/4/2005	15:05	GS_CCLAY	8-9 Phi clay	NA	Y	3.26	J	percent	NA
3697	PSEP	11/4/2005	15:05	GS_MFCLAY	>9 Phi clay	NA	Y	5.24	J	percent	NA
3698	SW6010B	11/1/2005	15:16	7429-90-5	Aluminum	total	Y	15800		mg/kg	Dry
3699	SW6020	11/1/2005	14:41	7440-36-0	Antimony	total	Y	0.13	J	mg/kg	Dry
3700	SW6020	11/2/2005	12:34	7440-38-2	Arsenic	total	Y	5.18		mg/kg	Dry
3701	SW6020	11/2/2005	12:34	7440-43-9	Cadmium	total	N	0.259	U	mg/kg	Dry
3702	SW6010B	11/1/2005	15:16	7440-47-3	Chromium	total	Y	17.2		mg/kg	Dry
3703	SW6010B	11/1/2005	15:16	7440-50-8	Copper	total	Y	23.6		mg/kg	Dry
3704	SW6020	11/2/2005	12:34	7439-92-1	Lead	total	Y	9.58	J	mg/kg	Dry
3705	SW7471A	11/3/2005	11:43	7439-97-6	Mercury	total	Y	0.02	J	mg/kg	Dry
3706	SW6010B	11/1/2005	15:16	7440-02-0	Nickel	total	Y	18.1		mg/kg	Dry
3707	SW7742	11/18/2005	15:25	7782-49-2	Selenium	total	N	0.18	U	mg/kg	Dry
3708	SW6020	11/1/2005	14:41	7440-22-4	Silver	total	Y	0.083		mg/kg	Dry
3709	SW6010B	11/1/2005	15:16	7440-66-6	Zinc	total	Y	77		mg/kg	Dry
3710	SW8270-SIM	10/24/2005	15:19	91-57-6	2-Methylnaphthalene	NA	Y	0.66	J	ug/kg	Dry
3711	SW8270-SIM	10/24/2005	15:19	83-32-9	Acenaphthene	NA	Y	1.8	J	ug/kg	Dry
3712	SW8270-SIM	10/24/2005	15:19	208-96-8	Acenaphthylene	NA	Y	0.85	J	ug/kg	Dry
3713	SW8270-SIM	10/24/2005	15:19	120-12-7	Anthracene	NA	Y	0.9	J	ug/kg	Dry
3714	SW8270-SIM	10/24/2005	15:19	86-73-7	Fluorene	NA	Y	1.1	J	ug/kg	Dry
3715	SW8270-SIM	10/24/2005	15:19	91-20-3	Naphthalene	NA	N	2.7	U	ug/kg	Dry
3716	SW8270-SIM	10/24/2005	15:19	85-01-8	Phenanthrene	NA	Y	8.8		ug/kg	Dry
3717	SW8270-SIM	10/24/2005	15:19	53-70-3	Dibenz(a,h)anthracene	NA	Y	0.5	J	ug/kg	Dry
3718	SW8270-SIM	10/24/2005	15:19	56-55-3	Benz(a)anthracene	NA	Y	3.5		ug/kg	Dry
3719	SW8270-SIM	10/24/2005	15:19	50-32-8	Benzo(a)pyrene	NA	Y	5.4		ug/kg	Dry
3720	SW8270-SIM	10/24/2005	15:19	205-99-2	Benzo(b)fluoranthene	NA	Y	3.7		ug/kg	Dry
3721	SW8270-SIM	10/24/2005	15:19	191-24-2	Benzo(g,h,i)perylene	NA	Y	5.8		ug/kg	Dry
3722	SW8270-SIM	10/24/2005	15:19	207-08-9	Benzo(k)fluoranthene	NA	Y	3.1		ug/kg	Dry
3723	SW8270-SIM	10/24/2005	15:19	218-01-9	Chrysene	NA	Y	5.2		ug/kg	Dry
3724	SW8270-SIM	10/24/2005	15:19	206-44-0	Fluoranthene	NA	Y	10		ug/kg	Dry
3725	SW8270-SIM	10/24/2005	15:19	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	4.1		ug/kg	Dry
3726	SW8270-SIM	10/24/2005	15:19	129-00-0	Pyrene	NA	Y	18		ug/kg	Dry
3727	NWTPH-Dx	10/21/2005	22:26	DRH	Diesel Range Hydrocarbons	NA	Y	5.3	J	mg/kg	Dry

ANC02823
BZTO104(e)002823

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
3728	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3729	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3730	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3731	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3732	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3733	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3734	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3735	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3736	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3737	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3738	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3739	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3740	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3741	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3742	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3743	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3744	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3745	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3746	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3747	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3748	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3749	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3750	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3751	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3752	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3753	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3754	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3755	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3756	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3757	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3758	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3759	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3760	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3761	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3762	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3763	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3764	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3765	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3766	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3767	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3768	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3769	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3770	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3771	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3772	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3773	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3774	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3775	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3776	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3777	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3778	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3779	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3780	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3781	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal

ANC02824
BZTO104(e)002824

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
3728	NWTPH-Dx	10/21/2005	22:26	RRH	Residual Range Hydrocarbons	NA	N	11	U	mg/kg	Dry
3729	SW8151	10/26/2005	17:10	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.59	U	ug/kg	Dry
3730	SW8151	10/26/2005	17:10	95-95-4	2,4,5-Trichlorophenol	NA	N	0.47	U	ug/kg	Dry
3731	SW8151	10/26/2005	17:10	88-06-2	2,4,6-Trichlorophenol	NA	N	0.36	U	ug/kg	Dry
3732	SW8270C	10/20/2005	12:08	120-83-2	2,4-Dichlorophenol	NA	N	2.6	U	ug/kg	Dry
3733	SW8270C	10/20/2005	12:08	105-67-9	2,4-Dimethylphenol	NA	N	7.8	U	ug/kg	Dry
3734	SW8270C	10/20/2005	12:08	51-28-5	2,4-Dinitrophenol	NA	N	51	U	ug/kg	Dry
3735	SW8270C	10/20/2005	12:08	95-57-8	2-Chlorophenol	NA	N	2.4	U	ug/kg	Dry
3736	SW8270C	10/20/2005	12:08	95-48-7	2-Methylphenol	NA	N	4.8	U	ug/kg	Dry
3737	SW8270C	10/20/2005	12:08	88-75-5	2-Nitrophenol	NA	N	3.7	U	ug/kg	Dry
3738	SW8270C	10/20/2005	12:08	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.4	U	ug/kg	Dry
3739	SW8270C	10/20/2005	12:08	59-50-7	4-Chloro-3-methylphenol	NA	N	3	U	ug/kg	Dry
3740	SW8270C	10/20/2005	12:08	106-44-5	4-Methylphenol	NA	N	4.1	U	ug/kg	Dry
3741	SW8270C	10/20/2005	12:08	100-02-7	4-Nitrophenol	NA	N	43	U	ug/kg	Dry
3742	SW8151	10/26/2005	17:10	87-86-5	Pentachlorophenol	NA	N	0.65	U	ug/kg	Dry
3743	SW8270C	10/20/2005	12:08	108-95-2	Phenol	NA	N	2.7	U	ug/kg	Dry
3744	SW8151	10/26/2005	17:10	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	0.61	U	ug/kg	Dry
3745	SW8270C	10/20/2005	12:08	131-11-3	Dimethyl phthalate	NA	N	2.6	U	ug/kg	Dry
3746	SW8270C	10/20/2005	12:08	84-66-2	Diethyl phthalate	NA	N	5	U	ug/kg	Dry
3747	SW8270C	10/20/2005	12:08	84-74-2	Dibutyl phthalate	NA	N	4.8	U	ug/kg	Dry
3748	SW8270C	10/20/2005	12:08	85-68-7	Butylbenzyl phthalate	NA	N	2.2	U	ug/kg	Dry
3749	SW8270C	10/20/2005	12:08	117-84-0	Di-n-octyl phthalate	NA	N	1.7	U	ug/kg	Dry
3750	SW8270C	10/20/2005	12:08	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	10	U	ug/kg	Dry
3751	SW8270C	10/20/2005	12:08	120-82-1	1,2,4-Trichlorobenzene	NA	N	2.2	U	ug/kg	Dry
3752	SW8270C	10/20/2005	12:08	95-50-1	1,2-Dichlorobenzene	NA	N	1.9	U	ug/kg	Dry
3753	SW8270C	10/20/2005	12:08	541-73-1	1,3-Dichlorobenzene	NA	N	2.3	U	ug/kg	Dry
3754	SW8270C	10/20/2005	12:08	106-46-7	1,4-Dichlorobenzene	NA	N	2.7	U	ug/kg	Dry
3755	SW8270C	10/20/2005	12:08	103-33-3	Azobenzene	NA	N	3.4	U	ug/kg	Dry
3756	SW8270C	10/20/2005	12:08	121-14-2	2,4-Dinitrotoluene	NA	N	4	U	ug/kg	Dry
3757	SW8270C	10/20/2005	12:08	606-20-2	2,6-Dinitrotoluene	NA	N	4	U	ug/kg	Dry
3758	SW8270C	10/20/2005	12:08	91-58-7	2-Chloronaphthalene	NA	N	5.1	U	ug/kg	Dry
3759	SW8270C	10/20/2005	12:08	88-74-4	2-Nitroaniline	NA	N	3.8	U	ug/kg	Dry
3760	SW8270C	10/20/2005	12:08	91-94-1	3,3'-Dichlorobenzidine	NA	N	5.2	U	ug/kg	Dry
3761	SW8270C	10/20/2005	12:08	99-09-2	3-Nitroaniline	NA	N	3.7	U	ug/kg	Dry
3762	SW8270C	10/20/2005	12:08	101-55-3	4-Bromophenyl phenyl ether	NA	N	2	U	ug/kg	Dry
3763	SW8270C	10/20/2005	12:08	106-47-8	4-Chloroaniline	NA	N	3	U	ug/kg	Dry
3764	SW8270C	10/20/2005	12:08	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	2.9	U	ug/kg	Dry
3765	SW8270C	10/20/2005	12:08	100-01-6	4-Nitroaniline	NA	N	4.8	U	ug/kg	Dry
3766	SW8270C	10/20/2005	12:08	62-53-3	Aniline	NA	N	2.2	U	ug/kg	Dry
3767	SW8270C	10/20/2005	12:08	65-85-0	Benzoic acid	NA	N	140	U	ug/kg	Dry
3768	SW8270C	10/20/2005	12:08	100-51-6	Benzyl alcohol	NA	N	5.2	U	ug/kg	Dry
3769	SW8270C	10/20/2005	12:08	111-91-1	Bis(2-chloroethoxy) methane	NA	N	1.9	U	ug/kg	Dry
3770	SW8270C	10/20/2005	12:08	111-44-4	Bis(2-chloroethyl) ether	NA	N	3.4	U	ug/kg	Dry
3771	SW8270C	10/20/2005	12:08	86-74-8	Carbazole	NA	N	1.9	U	ug/kg	Dry
3772	SW8270-SIM	10/24/2005	15:19	132-64-9	Dibenzofuran	NA	Y	0.48	J	ug/kg	Dry
3773	SW8270C	10/20/2005	12:08	118-74-1	Hexachlorobenzene	NA	N	3	U	ug/kg	Dry
3774	SW8270C	10/20/2005	12:08	87-68-3	Hexachlorobutadiene	NA	N	2	U	ug/kg	Dry
3775	SW8270C	10/20/2005	12:08	77-47-4	Hexachlorocyclopentadiene	NA	N	22	U	ug/kg	Dry
3776	SW8270C	10/20/2005	12:08	67-72-1	Hexachloroethane	NA	N	3.1	U	ug/kg	Dry
3777	SW8270C	10/20/2005	12:08	78-59-1	Isophorone	NA	N	2.3	U	ug/kg	Dry
3778	SW8270C	10/20/2005	12:08	98-95-3	Nitrobenzene	NA	N	2.9	U	ug/kg	Dry
3779	SW8270C	10/20/2005	12:08	62-75-9	N-Nitrosodimethylamine	NA	N	8.6	UJ	ug/kg	Dry
3780	SW8270C	10/20/2005	12:08	621-64-7	N-Nitrosodipropylamine	NA	N	4.5	U	ug/kg	Dry
3781	SW8270C	10/20/2005	12:08	86-30-6	N-Nitrosodiphenylamine	NA	N	3.1	U	ug/kg	Dry

ANC02825
BZTO104(e)002825

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
3782	C152	7618927.69	711354.86	05	255	380	cm	9/28/2004	12:56			sediment	LW2-C152-E		normal
3783	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3784	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3785	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3786	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3787	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3788	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3789	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3790	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3791	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3792	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3793	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3794	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3795	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3796	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3797	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3798	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3799	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3800	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3801	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3802	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3803	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3804	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3805	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3806	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3807	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3808	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3809	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3810	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3811	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3812	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3813	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3814	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3815	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3816	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3817	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3818	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3819	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3820	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3821	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3822	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3823	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3824	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3825	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3826	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3827	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3828	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3829	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3830	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3831	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3832	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3833	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3834	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3835	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal

ANC02826
BZTO104(e)002826

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
3782	SW8270C	10/20/2005	12:08	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.7	U	ug/kg	Dry
3783	E160.3	10/12/2005	12:53	TSO	Total solids	NA	Y	72.5		percent	Wet
3784	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	0.2		percent	Dry
3785	ASTM D 854-83	10/27/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.84	J	NA	Wet
3786	PSEP	11/7/2005	16:55	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
3787	PSEP	11/7/2005	16:55	GS_FG	Fine gravel	NA	N	0	UJ	percent	Dry
3788	PSEP	11/7/2005	16:55	GS_VCS	Very coarse sand	NA	Y	0.22	J	percent	Dry
3789	PSEP	11/7/2005	16:55	GS_CS	Coarse sand	NA	Y	1.89	J	percent	Dry
3790	PSEP	11/7/2005	16:55	GS_MS	Medium sand	NA	Y	2.22	J	percent	Dry
3791	PSEP	11/7/2005	16:55	GS_FS	Fine sand	NA	Y	2.9	J	percent	Dry
3792	PSEP	11/7/2005	16:55	GS_VFS	Very fine sand	NA	Y	6.13	J	percent	Dry
3793	PSEP	11/7/2005	16:55	GS_CSILT	Coarse silt	NA	Y	16.3	J	percent	Dry
3794	PSEP	11/7/2005	16:55	GS_MSILT	Medium silt	NA	Y	22.9	J	percent	Dry
3795	PSEP	11/7/2005	16:55	GS_FSILT	Fine silt	NA	Y	20	J	percent	Dry
3796	PSEP	11/7/2005	16:55	GS_VFSILT	Very fine silt	NA	Y	9.58	J	percent	Dry
3797	PSEP	11/7/2005	16:55	GS_CCLAY	8-9 Phi clay	NA	Y	5.09	J	percent	Dry
3798	PSEP	11/7/2005	16:55	GS_MFCLAY	>9 Phi clay	NA	Y	12.3	J	percent	Dry
3799	SW8270-SIM	10/26/2005	10:54	91-57-6	2-Methylnaphthalene	NA	N	0.47	U	ug/kg	Dry
3800	SW8270-SIM	10/26/2005	10:54	83-32-9	Acenaphthene	NA	Y	2.5		ug/kg	Dry
3801	SW8270-SIM	10/26/2005	10:54	208-96-8	Acenaphthylene	NA	Y	1.1	J	ug/kg	Dry
3802	SW8270-SIM	10/26/2005	10:54	120-12-7	Anthracene	NA	Y	1.4	J	ug/kg	Dry
3803	SW8270-SIM	10/26/2005	10:54	86-73-7	Fluorene	NA	Y	0.58	J	ug/kg	Dry
3804	SW8270-SIM	10/26/2005	10:54	91-20-3	Naphthalene	NA	N	4.4	U	ug/kg	Dry
3805	SW8270-SIM	10/26/2005	10:54	85-01-8	Phenanthrene	NA	Y	9.6		ug/kg	Dry
3806	SW8270-SIM	10/26/2005	10:54	53-70-3	Dibenz(a,h)anthracene	NA	N	0.36	U	ug/kg	Dry
3807	SW8270-SIM	10/26/2005	10:54	56-55-3	Benz(a)anthracene	NA	Y	2.4		ug/kg	Dry
3808	SW8270-SIM	10/26/2005	10:54	50-32-8	Benzo(a)pyrene	NA	Y	6.7		ug/kg	Dry
3809	SW8270-SIM	10/26/2005	10:54	205-99-2	Benzo(b)fluoranthene	NA	Y	3.8		ug/kg	Dry
3810	SW8270-SIM	10/26/2005	10:54	191-24-2	Benzo(g,h,i)perylene	NA	Y	14		ug/kg	Dry
3811	SW8270-SIM	10/26/2005	10:54	207-08-9	Benzo(k)fluoranthene	NA	Y	3.4		ug/kg	Dry
3812	SW8270-SIM	10/26/2005	10:54	218-01-9	Chrysene	NA	Y	4.1		ug/kg	Dry
3813	SW8270-SIM	10/26/2005	10:54	206-44-0	Fluoranthene	NA	Y	10		ug/kg	Dry
3814	SW8270-SIM	10/26/2005	10:54	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	6.5		ug/kg	Dry
3815	SW8270-SIM	10/26/2005	10:54	129-00-0	Pyrene	NA	Y	32		ug/kg	Dry
3816	SW8151	10/25/2005	22:58	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.58	U	ug/kg	Dry
3817	SW8151	10/25/2005	22:58	95-95-4	2,4,5-Trichlorophenol	NA	N	0.46	U	ug/kg	Dry
3818	SW8151	10/25/2005	22:58	88-06-2	2,4,6-Trichlorophenol	NA	N	0.35	U	ug/kg	Dry
3819	SW8270C	10/18/2005	13:41	120-83-2	2,4-Dichlorophenol	NA	N	2.5	U	ug/kg	Dry
3820	SW8270C	10/18/2005	13:41	105-67-9	2,4-Dimethylphenol	NA	N	7.6	U	ug/kg	Dry
3821	SW8270C	10/18/2005	13:41	51-28-5	2,4-Dinitrophenol	NA	N	50	UJ	ug/kg	Dry
3822	SW8270C	10/18/2005	13:41	95-57-8	2-Chlorophenol	NA	N	2.4	U	ug/kg	Dry
3823	SW8270C	10/18/2005	13:41	95-48-7	2-Methylphenol	NA	N	4.7	U	ug/kg	Dry
3824	SW8270C	10/18/2005	13:41	88-75-5	2-Nitrophenol	NA	N	3.6	U	ug/kg	Dry
3825	SW8270C	10/18/2005	13:41	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.4	U	ug/kg	Dry
3826	SW8270C	10/18/2005	13:41	59-50-7	4-Chloro-3-methylphenol	NA	N	2.9	U	ug/kg	Dry
3827	SW8270C	10/18/2005	13:41	106-44-5	4-Methylphenol	NA	N	4	U	ug/kg	Dry
3828	SW8270C	10/18/2005	13:41	100-02-7	4-Nitrophenol	NA	N	42	U	ug/kg	Dry
3829	SW8151	10/25/2005	22:58	87-86-5	Pentachlorophenol	NA	N	0.64	U	ug/kg	Dry
3830	SW8270C	10/18/2005	13:41	108-95-2	Phenol	NA	N	4.2	U	ug/kg	Dry
3831	SW8151	10/25/2005	22:58	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	0.6	U	ug/kg	Dry
3832	SW8270C	10/18/2005	13:41	84-74-2	Dibutyl phthalate	NA	N	8.5	UJ	ug/kg	Dry
3833	SW8270C	10/18/2005	13:41	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	5	UJ	ug/kg	Dry
3834	SW8270C	10/18/2005	13:41	65-85-0	Benzoic acid	NA	N	140	U	ug/kg	Dry
3835	SW8270C	10/18/2005	13:41	100-51-6	Benzyl alcohol	NA	N	5.2	U	ug/kg	Dry

ANC02827
BZTO104(e)002827

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
3836	C155	7618803.22	711315.2	05	246	373	cm	10/5/2004	10:15			sediment	LW2-C155-D		normal
3837	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3838	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3839	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3840	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3841	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3842	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3843	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3844	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3845	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3846	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3847	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3848	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3849	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3850	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3851	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3852	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3853	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3854	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3855	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3856	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3857	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3858	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3859	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3860	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3861	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3862	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3863	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3864	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3865	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3866	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3867	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3868	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3869	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3870	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3871	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3872	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3873	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3874	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3875	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3876	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3877	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3878	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3879	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3880	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3881	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3882	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3883	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3884	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3885	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3886	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3887	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3888	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3889	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal

ANC02828
BZTO104(e)002828

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
3836	SW8270-SIM	10/26/2005	10:54	132-64-9	Dibenzofuran	NA	N	0.24	U	ug/kg	Dry
3837	E160.3	10/12/2005	12:50	TSO	Total solids	NA	Y	77	T	percent	Wet
3838	PSEP	10/21/2005	08:30	TOC	Total organic carbon	NA	Y	0.05		percent	Dry
3839	ASTM D 854-83	10/26/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.89	JT	NA	Wet
3840	PSEP	11/4/2005	15:05	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
3841	PSEP	11/4/2005	15:05	GS_FG	Fine gravel	NA	N	0	UJ	percent	NA
3842	PSEP	11/4/2005	15:05	GS_VCS	Very coarse sand	NA	N	0	UJ	percent	NA
3843	PSEP	11/4/2005	15:05	GS_CS	Coarse sand	NA	Y	0.08	J	percent	NA
3844	PSEP	11/4/2005	15:05	GS_MS	Medium sand	NA	Y	3.21	J	percent	NA
3845	PSEP	11/4/2005	15:05	GS_FS	Fine sand	NA	Y	33.1	J	percent	NA
3846	PSEP	11/4/2005	15:05	GS_VFS	Very fine sand	NA	Y	35.9	J	percent	NA
3847	PSEP	11/4/2005	15:05	GS_CSILT	Coarse silt	NA	Y	17.5	J	percent	NA
3848	PSEP	11/4/2005	15:05	GS_MSILT	Medium silt	NA	Y	5.06	J	percent	NA
3849	PSEP	11/4/2005	15:05	GS_FSILT	Fine silt	NA	Y	2.23	J	percent	NA
3850	PSEP	11/4/2005	15:05	GS_VFSILT	Very fine silt	NA	Y	1.14	J	percent	NA
3851	PSEP	11/4/2005	15:05	GS_CCLAY	8-9 Phi clay	NA	Y	0.57	J	percent	NA
3852	PSEP	11/4/2005	15:05	GS_MFCLAY	>9 Phi clay	NA	Y	1.32	J	percent	NA
3853	SW6010B	11/1/2005	15:12	7429-90-5	Aluminum	total	Y	6890		mg/kg	Dry
3854	SW6020	11/1/2005	14:36	7440-36-0	Antimony	total	Y	0.08	J	mg/kg	Dry
3855	SW6020	11/2/2005	12:25	7440-38-2	Arsenic	total	Y	2.96		mg/kg	Dry
3856	SW6020	11/2/2005	12:25	7440-43-9	Cadmium	total	N	0.199	U	mg/kg	Dry
3857	SW6010B	11/1/2005	15:12	7440-47-3	Chromium	total	Y	9.5		mg/kg	Dry
3858	SW6010B	11/1/2005	15:12	7440-50-8	Copper	total	Y	12.8		mg/kg	Dry
3859	SW6020	11/2/2005	12:25	7439-92-1	Lead	total	Y	5.06	J	mg/kg	Dry
3860	SW7471A	11/3/2005	11:38	7439-97-6	Mercury	total	Y	0.01	J	mg/kg	Dry
3861	SW6010B	11/1/2005	15:12	7440-02-0	Nickel	total	Y	11.9		mg/kg	Dry
3862	SW7742	11/18/2005	15:15	7782-49-2	Selenium	total	N	0.06	U	mg/kg	Dry
3863	SW6020	11/1/2005	14:36	7440-22-4	Silver	total	Y	0.04		mg/kg	Dry
3864	SW6010B	11/1/2005	15:12	7440-66-6	Zinc	total	Y	46.1		mg/kg	Dry
3865	SW8270-SIM	10/24/2005	15:46	91-57-6	2-Methylnaphthalene	NA	N	0.45	U	ug/kg	Dry
3866	SW8270-SIM	10/24/2005	15:46	83-32-9	Acenaphthene	NA	N	0.21	U	ug/kg	Dry
3867	SW8270-SIM	10/24/2005	15:46	208-96-8	Acenaphthylene	NA	N	0.29	U	ug/kg	Dry
3868	SW8270-SIM	10/24/2005	15:46	120-12-7	Anthracene	NA	N	0.29	U	ug/kg	Dry
3869	SW8270-SIM	10/24/2005	15:46	86-73-7	Fluorene	NA	N	0.25	U	ug/kg	Dry
3870	SW8270-SIM	10/24/2005	15:46	91-20-3	Naphthalene	NA	N	1.7	U	ug/kg	Dry
3871	SW8270-SIM	10/24/2005	15:46	85-01-8	Phenanthrene	NA	Y	0.73	J	ug/kg	Dry
3872	SW8270-SIM	10/24/2005	15:46	53-70-3	Dibenz(a,h)anthracene	NA	N	0.34	U	ug/kg	Dry
3873	SW8270-SIM	10/24/2005	15:46	56-55-3	Benz(a)anthracene	NA	N	0.21	U	ug/kg	Dry
3874	SW8270-SIM	10/24/2005	15:46	50-32-8	Benzo(a)pyrene	NA	N	0.29	U	ug/kg	Dry
3875	SW8270-SIM	10/24/2005	15:46	205-99-2	Benzo(b)fluoranthene	NA	N	0.63	U	ug/kg	Dry
3876	SW8270-SIM	10/24/2005	15:46	191-24-2	Benzo(g,h,i)perylene	NA	N	0.3	U	ug/kg	Dry
3877	SW8270-SIM	10/24/2005	15:46	207-08-9	Benzo(k)fluoranthene	NA	N	0.44	U	ug/kg	Dry
3878	SW8270-SIM	10/24/2005	15:46	218-01-9	Chrysene	NA	N	0.54	U	ug/kg	Dry
3879	SW8270-SIM	10/24/2005	15:46	206-44-0	Fluoranthene	NA	Y	0.7	J	ug/kg	Dry
3880	SW8270-SIM	10/24/2005	15:46	193-39-5	Indeno(1,2,3-cd)pyrene	NA	N	0.32	U	ug/kg	Dry
3881	SW8270-SIM	10/24/2005	15:46	129-00-0	Pyrene	NA	Y	0.78	J	ug/kg	Dry
3882	NWTPH-Dx	10/21/2005	22:07	DRH	Diesel Range Hydrocarbons	NA	N	4.5	U	mg/kg	Dry
3883	NWTPH-Dx	10/21/2005	22:07	RRH	Residual Range Hydrocarbons	NA	N	6.6	U	mg/kg	Dry
3884	SW8151	10/26/2005	17:29	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.55	U	ug/kg	Dry
3885	SW8151	10/26/2005	17:29	95-95-4	2,4,5-Trichlorophenol	NA	N	0.44	U	ug/kg	Dry
3886	SW8151	10/26/2005	17:29	88-06-2	2,4,6-Trichlorophenol	NA	N	0.33	U	ug/kg	Dry
3887	SW8270C	10/20/2005	12:46	120-83-2	2,4-Dichlorophenol	NA	N	2.4	U	ug/kg	Dry
3888	SW8270C	10/20/2005	12:46	105-67-9	2,4-Dimethylphenol	NA	N	7.2	U	ug/kg	Dry
3889	SW8270C	10/20/2005	12:46	51-28-5	2,4-Dinitrophenol	NA	N	47	U	ug/kg	Dry

ANC02829
BZTO104(e)002829

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
3890	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3891	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3892	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3893	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3894	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3895	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3896	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3897	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3898	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3899	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3900	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3901	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3902	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3903	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3904	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3905	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3906	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3907	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3908	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3909	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3910	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3911	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3912	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3913	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3914	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3915	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3916	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3917	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3918	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3919	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3920	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3921	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3922	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3923	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3924	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3925	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3926	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3927	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3928	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3929	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3930	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3931	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3932	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3933	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3934	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3935	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3936	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3937	C156	7618978.73	711242.77	05	351	378	cm	9/28/2004	13:47			sediment	LW2-C156-F		normal
3938	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3939	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3940	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3941	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3942	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3943	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal

ANC02830
BZTO104(e)002830

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
3890	SW8270C	10/20/2005	12:46	95-57-8	2-Chlorophenol	NA	N	2.3	U	ug/kg	Dry
3891	SW8270C	10/20/2005	12:46	95-48-7	2-Methylphenol	NA	N	4.5	U	ug/kg	Dry
3892	SW8270C	10/20/2005	12:46	88-75-5	2-Nitrophenol	NA	N	3.4	U	ug/kg	Dry
3893	SW8270C	10/20/2005	12:46	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.3	U	ug/kg	Dry
3894	SW8270C	10/20/2005	12:46	59-50-7	4-Chloro-3-methylphenol	NA	N	2.8	U	ug/kg	Dry
3895	SW8270C	10/20/2005	12:46	106-44-5	4-Methylphenol	NA	N	3.8	U	ug/kg	Dry
3896	SW8270C	10/20/2005	12:46	100-02-7	4-Nitrophenol	NA	N	40	U	ug/kg	Dry
3897	SW8151	10/26/2005	17:29	87-86-5	Pentachlorophenol	NA	N	0.6	U	ug/kg	Dry
3898	SW8270C	10/20/2005	12:46	108-95-2	Phenol	NA	N	4.6	U	ug/kg	Dry
3899	SW8151	10/26/2005	17:29	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	0.57	U	ug/kg	Dry
3900	SW8270C	10/20/2005	12:46	131-11-3	Dimethyl phthalate	NA	N	2.4	U	ug/kg	Dry
3901	SW8270C	10/20/2005	12:46	84-66-2	Diethyl phthalate	NA	N	4.6	U	ug/kg	Dry
3902	SW8270C	10/20/2005	12:46	84-74-2	Dibutyl phthalate	NA	N	3.4	U	ug/kg	Dry
3903	SW8270C	10/20/2005	12:46	85-68-7	Butylbenzyl phthalate	NA	N	2	U	ug/kg	Dry
3904	SW8270C	10/20/2005	12:46	117-84-0	Di-n-octyl phthalate	NA	N	1.6	U	ug/kg	Dry
3905	SW8270C	10/20/2005	12:46	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	3.6	U	ug/kg	Dry
3906	SW8270C	10/20/2005	12:46	120-82-1	1,2,4-Trichlorobenzene	NA	N	2	U	ug/kg	Dry
3907	SW8270C	10/20/2005	12:46	95-50-1	1,2-Dichlorobenzene	NA	N	1.7	U	ug/kg	Dry
3908	SW8270C	10/20/2005	12:46	541-73-1	1,3-Dichlorobenzene	NA	N	2.1	U	ug/kg	Dry
3909	SW8270C	10/20/2005	12:46	106-46-7	1,4-Dichlorobenzene	NA	N	2.5	U	ug/kg	Dry
3910	SW8270C	10/20/2005	12:46	103-33-3	Azobenzene	NA	N	3.2	U	ug/kg	Dry
3911	SW8270C	10/20/2005	12:46	121-14-2	2,4-Dinitrotoluene	NA	N	3.7	U	ug/kg	Dry
3912	SW8270C	10/20/2005	12:46	606-20-2	2,6-Dinitrotoluene	NA	N	3.7	U	ug/kg	Dry
3913	SW8270C	10/20/2005	12:46	91-58-7	2-Chloronaphthalene	NA	N	4.7	U	ug/kg	Dry
3914	SW8270C	10/20/2005	12:46	88-74-4	2-Nitroaniline	NA	N	3.6	U	ug/kg	Dry
3915	SW8270C	10/20/2005	12:46	91-94-1	3,3'-Dichlorobenzidine	NA	N	4.9	U	ug/kg	Dry
3916	SW8270C	10/20/2005	12:46	99-09-2	3-Nitroaniline	NA	N	3.4	U	ug/kg	Dry
3917	SW8270C	10/20/2005	12:46	101-55-3	4-Bromophenyl phenyl ether	NA	N	1.9	U	ug/kg	Dry
3918	SW8270C	10/20/2005	12:46	106-47-8	4-Chloroaniline	NA	N	2.8	U	ug/kg	Dry
3919	SW8270C	10/20/2005	12:46	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	2.7	U	ug/kg	Dry
3920	SW8270C	10/20/2005	12:46	100-01-6	4-Nitroaniline	NA	N	4.5	U	ug/kg	Dry
3921	SW8270C	10/20/2005	12:46	62-53-3	Aniline	NA	N	2	U	ug/kg	Dry
3922	SW8270C	10/20/2005	12:46	65-85-0	Benzoic acid	NA	N	130	U	ug/kg	Dry
3923	SW8270C	10/20/2005	12:46	100-51-6	Benzyl alcohol	NA	N	4.9	U	ug/kg	Dry
3924	SW8270C	10/20/2005	12:46	111-91-1	Bis(2-chloroethoxy) methane	NA	N	1.7	U	ug/kg	Dry
3925	SW8270C	10/20/2005	12:46	111-44-4	Bis(2-chloroethyl) ether	NA	N	3.2	U	ug/kg	Dry
3926	SW8270C	10/20/2005	12:46	86-74-8	Carbazole	NA	N	1.7	U	ug/kg	Dry
3927	SW8270-SIM	10/24/2005	15:46	132-64-9	Dibenzofuran	NA	N	0.23	U	ug/kg	Dry
3928	SW8270C	10/20/2005	12:46	118-74-1	Hexachlorobenzene	NA	N	2.8	U	ug/kg	Dry
3929	SW8270C	10/20/2005	12:46	87-68-3	Hexachlorobutadiene	NA	N	1.9	U	ug/kg	Dry
3930	SW8270C	10/20/2005	12:46	77-47-4	Hexachlorocyclopentadiene	NA	N	20	U	ug/kg	Dry
3931	SW8270C	10/20/2005	12:46	67-72-1	Hexachloroethane	NA	N	2.9	U	ug/kg	Dry
3932	SW8270C	10/20/2005	12:46	78-59-1	Isophorone	NA	N	2.1	U	ug/kg	Dry
3933	SW8270C	10/20/2005	12:46	98-95-3	Nitrobenzene	NA	N	2.7	U	ug/kg	Dry
3934	SW8270C	10/20/2005	12:46	62-75-9	N-Nitrosodimethylamine	NA	N	8	UJ	ug/kg	Dry
3935	SW8270C	10/20/2005	12:46	621-64-7	N-Nitrosodipropylamine	NA	N	4.2	U	ug/kg	Dry
3936	SW8270C	10/20/2005	12:46	86-30-6	N-Nitrosodiphenylamine	NA	N	2.9	U	ug/kg	Dry
3937	SW8270C	10/20/2005	12:46	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.6	U	ug/kg	Dry
3938	SW8082	11/2/2005	04:32	12674-11-2	Aroclor 1016	NA	N	2	U	ug/kg	Dry
3939	SW8082	11/2/2005	04:32	53469-21-9	Aroclor 1242	NA	N	2	U	ug/kg	Dry
3940	SW8082	11/2/2005	04:32	12672-29-6	Aroclor 1248	NA	N	2	U	ug/kg	Dry
3941	SW8082	11/2/2005	04:32	11097-69-1	Aroclor 1254	NA	Y	15		ug/kg	Dry
3942	SW8082	11/2/2005	04:32	11096-82-5	Aroclor 1260	NA	Y	9.3		ug/kg	Dry
3943	SW8082	11/2/2005	04:32	37324-23-5	Aroclor 1262	NA	N	2	U	ug/kg	Dry

ANC02831
BZTO104(e)002831

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
3944	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3945	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3946	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3947	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3948	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3949	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3950	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3951	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3952	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3953	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3954	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3955	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3956	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3957	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3958	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3959	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3960	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3961	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3962	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3963	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3964	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3965	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3966	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3967	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3968	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3969	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3970	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3971	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3972	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3973	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3974	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3975	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3976	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3977	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3978	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3979	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3980	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3981	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3982	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3983	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3984	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3985	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3986	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3987	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3988	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3989	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3990	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3991	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3992	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3993	C158	7619023	711163.1	05	0	30	cm	9/28/2004	14:45			sediment	LW2-C158-A		normal
3994	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
3995	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
3996	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
3997	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal

ANC02832
BZTO104(e)002832

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
3944	SW8082	11/2/2005	04:32	11100-14-4	Aroclor 1268	NA	N	2	U	ug/kg	Dry
3945	SW8082	11/2/2005	04:32	11104-28-2	Aroclor 1221	NA	N	2	U	ug/kg	Dry
3946	SW8082	11/2/2005	04:32	11141-16-5	Aroclor 1232	NA	N	2	U	ug/kg	Dry
3947	E160.3	10/13/2005	12:59	TSO	Total solids	NA	Y	57.3	T	percent	Wet
3948	PSEP	10/21/2005	08:30	TOC	Total organic carbon	NA	Y	1.92		percent	Dry
3949	ASTM D 854-83	10/27/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.55	J	NA	Wet
3950	PSEP	11/4/2005	15:05	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
3951	PSEP	11/4/2005	15:05	GS_FG	Fine gravel	NA	Y	0.04	J	percent	NA
3952	PSEP	11/4/2005	15:05	GS_VCS	Very coarse sand	NA	Y	0.05	J	percent	NA
3953	PSEP	11/4/2005	15:05	GS_CS	Coarse sand	NA	Y	0.43	J	percent	NA
3954	PSEP	11/4/2005	15:05	GS_MS	Medium sand	NA	Y	1.04	J	percent	NA
3955	PSEP	11/4/2005	15:05	GS_FS	Fine sand	NA	Y	6.29	J	percent	NA
3956	PSEP	11/4/2005	15:05	GS_VFS	Very fine sand	NA	Y	17.7	J	percent	NA
3957	PSEP	11/4/2005	15:05	GS_CSILT	Coarse silt	NA	Y	17.7	J	percent	NA
3958	PSEP	11/4/2005	15:05	GS_MSILT	Medium silt	NA	Y	22.3	J	percent	NA
3959	PSEP	11/4/2005	15:05	GS_FSILT	Fine silt	NA	Y	15.1	J	percent	NA
3960	PSEP	11/4/2005	15:05	GS_VFSILT	Very fine silt	NA	Y	8.99	J	percent	NA
3961	PSEP	11/4/2005	15:05	GS_CCLAY	8-9 Phi clay	NA	Y	5.15	J	percent	NA
3962	PSEP	11/4/2005	15:05	GS_MFCLAY	>9 Phi clay	NA	Y	8.54	J	percent	NA
3963	SW8081A	11/7/2005	07:51	53-19-0	2,4'-DDD	NA	Y	2.1		ug/kg	Dry
3964	SW8081A	11/7/2005	07:51	3424-82-6	2,4'-DDE	NA	N	0.68	U	ug/kg	Dry
3965	SW8081A	11/7/2005	07:51	789-02-6	2,4'-DDT	NA	N	0.28	U	ug/kg	Dry
3966	SW8081A	11/7/2005	07:51	72-54-8	4,4'-DDD	NA	Y	4		ug/kg	Dry
3967	SW8081A	11/7/2005	07:51	72-55-9	4,4'-DDE	NA	Y	2.2		ug/kg	Dry
3968	SW8081A	11/7/2005	07:51	50-29-3	4,4'-DDT	NA	Y	1.2		ug/kg	Dry
3969	SW8081A	11/7/2005	07:51	309-00-2	Aldrin	NA	N	0.24	U	ug/kg	Dry
3970	SW8081A	11/7/2005	07:51	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.14	U	ug/kg	Dry
3971	SW8081A	11/7/2005	07:51	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.65	U	ug/kg	Dry
3972	SW8081A	11/7/2005	07:51	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.11	U	ug/kg	Dry
3973	SW8081A	11/7/2005	07:51	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.17	U	ug/kg	Dry
3974	SW8081A	11/7/2005	07:51	5103-71-9	cis-Chlordane	NA	N	0.2	U	ug/kg	Dry
3975	SW8081A	11/7/2005	07:51	5103-74-2	trans-Chlordane	NA	N	0.2	U	ug/kg	Dry
3976	SW8081A	11/7/2005	07:51	27304-13-8	Oxychlordane	NA	N	0.12	U	ug/kg	Dry
3977	SW8081A	11/7/2005	07:51	5103-73-1	cis-Nonachlor	NA	N	0.32	U	ug/kg	Dry
3978	SW8081A	11/7/2005	07:51	39765-80-5	trans-Nonachlor	NA	Y	0.38	NJ	ug/kg	Dry
3979	SW8081A	11/7/2005	07:51	60-57-1	Dieldrin	NA	N	0.76	U	ug/kg	Dry
3980	SW8081A	11/7/2005	07:51	959-98-8	alpha-Endosulfan	NA	N	0.19	U	ug/kg	Dry
3981	SW8081A	11/7/2005	07:51	33213-65-9	beta-Endosulfan	NA	N	0.11	U	ug/kg	Dry
3982	SW8081A	11/7/2005	07:51	1031-07-8	Endosulfan sulfate	NA	N	0.22	U	ug/kg	Dry
3983	SW8081A	11/7/2005	07:51	72-20-8	Endrin	NA	N	0.12	U	ug/kg	Dry
3984	SW8081A	11/7/2005	07:51	7421-93-4	Endrin aldehyde	NA	N	0.3	U	ug/kg	Dry
3985	SW8081A	11/7/2005	07:51	53494-70-5	Endrin ketone	NA	N	0.099	U	ug/kg	Dry
3986	SW8081A	11/7/2005	07:51	76-44-8	Heptachlor	NA	N	0.11	U	ug/kg	Dry
3987	SW8081A	11/7/2005	07:51	1024-57-3	Heptachlor epoxide	NA	N	0.34	U	ug/kg	Dry
3988	SW8081A	11/7/2005	07:51	72-43-5	Methoxychlor	NA	N	0.11	U	ug/kg	Dry
3989	SW8081A	11/7/2005	07:51	2385-85-5	Mirex	NA	Y	0.35		ug/kg	Dry
3990	SW8081A	11/7/2005	07:51	8001-35-2	Toxaphene	NA	N	18	U	ug/kg	Dry
3991	SW8081A	11/7/2005	07:51	118-74-1	Hexachlorobenzene	NA	N	0.085	U	ug/kg	Dry
3992	SW8081A	11/7/2005	07:51	87-68-3	Hexachlorobutadiene	NA	N	0.65	U	ug/kg	Dry
3993	SW8081A	11/7/2005	07:51	67-72-1	Hexachloroethane	NA	N	0.32	U	ug/kg	Dry
3994	SW8082	11/3/2005	12:57	12674-11-2	Aroclor 1016	NA	N	2.2	U	ug/kg	Dry
3995	SW8082	11/3/2005	12:57	53469-21-9	Aroclor 1242	NA	N	2.2	U	ug/kg	Dry
3996	SW8082	11/3/2005	12:57	12672-29-6	Aroclor 1248	NA	Y	12	J	ug/kg	Dry
3997	SW8082	11/3/2005	12:57	11097-69-1	Aroclor 1254	NA	Y	31	J	ug/kg	Dry

ANC02833
BZTO104(e)002833

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
3998	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
3999	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4000	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4001	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4002	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4003	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4004	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4005	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4006	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4007	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4008	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4009	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4010	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4011	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4012	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4013	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4014	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4015	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4016	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4017	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4018	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4019	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4020	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4021	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4022	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4023	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4024	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4025	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4026	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4027	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4028	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4029	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4030	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4031	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4032	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4033	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4034	C158	7619023	711163.1	05	30	153	cm	9/28/2004	14:45			sediment	LW2-C158-B		normal
4035	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4036	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4037	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4038	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4039	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4040	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4041	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4042	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4043	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4044	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4045	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4046	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4047	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4048	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4049	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4050	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4051	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal

ANC02834
BZTO104(e)002834

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
3998	SW8082	11/3/2005	12:57	11096-82-5	Aroclor 1260	NA	Y	19		ug/kg	Dry
3999	SW8082	11/3/2005	12:57	37324-23-5	Aroclor 1262	NA	N	2.2	U	ug/kg	Dry
4000	SW8082	11/3/2005	12:57	11100-14-4	Aroclor 1268	NA	N	2.2	U	ug/kg	Dry
4001	SW8082	11/3/2005	12:57	11104-28-2	Aroclor 1221	NA	N	2.2	U	ug/kg	Dry
4002	SW8082	11/3/2005	12:57	11141-16-5	Aroclor 1232	NA	N	2.2	U	ug/kg	Dry
4003	E160.3	10/14/2005	10:35	TSO	Total solids	NA	Y	52.3		percent	Wet
4004	SW8081A	11/3/2005	12:37	53-19-0	2,4'-DDD	NA	Y	2.9	J	ug/kg	Dry
4005	SW8081A	11/3/2005	12:37	3424-82-6	2,4'-DDE	NA	Y	0.86		ug/kg	Dry
4006	SW8081A	11/3/2005	12:37	789-02-6	2,4'-DDT	NA	Y	0.84	NJ	ug/kg	Dry
4007	SW8081A	11/3/2005	12:37	72-54-8	4,4'-DDD	NA	Y	4.2	J	ug/kg	Dry
4008	SW8081A	11/3/2005	12:37	72-55-9	4,4'-DDE	NA	Y	3.3	J	ug/kg	Dry
4009	SW8081A	11/3/2005	12:37	50-29-3	4,4'-DDT	NA	Y	1.6	J	ug/kg	Dry
4010	SW8081A	11/3/2005	12:37	309-00-2	Aldrin	NA	N	0.33	UJ	ug/kg	Dry
4011	SW8081A	11/3/2005	12:37	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.15	U	ug/kg	Dry
4012	SW8081A	11/3/2005	12:37	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.59	U	ug/kg	Dry
4013	SW8081A	11/3/2005	12:37	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.2	U	ug/kg	Dry
4014	SW8081A	11/3/2005	12:37	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.23	UJ	ug/kg	Dry
4015	SW8081A	11/3/2005	12:37	5103-71-9	cis-Chlordane	NA	N	0.2	UJ	ug/kg	Dry
4016	SW8081A	11/3/2005	12:37	5103-74-2	trans-Chlordane	NA	N	0.48	UJ	ug/kg	Dry
4017	SW8081A	11/3/2005	12:37	27304-13-8	Oxychlordane	NA	Y	0.22		ug/kg	Dry
4018	SW8081A	11/3/2005	12:37	5103-73-1	cis-Nonachlor	NA	N	0.59	U	ug/kg	Dry
4019	SW8081A	11/3/2005	12:37	39765-80-5	trans-Nonachlor	NA	Y	0.35	NJ	ug/kg	Dry
4020	SW8081A	11/3/2005	12:37	60-57-1	Dieldrin	NA	N	0.16	UJ	ug/kg	Dry
4021	SW8081A	11/3/2005	12:37	959-98-8	alpha-Endosulfan	NA	N	0.14	U	ug/kg	Dry
4022	SW8081A	11/3/2005	12:37	33213-65-9	beta-Endosulfan	NA	N	0.12	U	ug/kg	Dry
4023	SW8081A	11/3/2005	12:37	1031-07-8	Endosulfan sulfate	NA	N	0.2	U	ug/kg	Dry
4024	SW8081A	11/3/2005	12:37	72-20-8	Endrin	NA	N	0.13	UJ	ug/kg	Dry
4025	SW8081A	11/3/2005	12:37	7421-93-4	Endrin aldehyde	NA	N	0.36	U	ug/kg	Dry
4026	SW8081A	11/3/2005	12:37	53494-70-5	Endrin ketone	NA	Y	0.66	NJ	ug/kg	Dry
4027	SW8081A	11/3/2005	12:37	76-44-8	Heptachlor	NA	N	0.12	UJ	ug/kg	Dry
4028	SW8081A	11/3/2005	12:37	1024-57-3	Heptachlor epoxide	NA	Y	0.48	J	ug/kg	Dry
4029	SW8081A	11/3/2005	12:37	72-43-5	Methoxychlor	NA	N	0.12	U	ug/kg	Dry
4030	SW8081A	11/3/2005	12:37	2385-85-5	Mirex	NA	N	0.2	U	ug/kg	Dry
4031	SW8081A	11/3/2005	12:37	8001-35-2	Toxaphene	NA	N	20	UJ	ug/kg	Dry
4032	SW8081A	11/3/2005	12:37	118-74-1	Hexachlorobenzene	NA	N	0.092	U	ug/kg	Dry
4033	SW8081A	11/3/2005	12:37	87-68-3	Hexachlorobutadiene	NA	N	0.37	U	ug/kg	Dry
4034	SW8081A	11/3/2005	12:37	67-72-1	Hexachloroethane	NA	N	0.1	UJ	ug/kg	Dry
4035	SW8082	11/3/2005	13:24	12674-11-2	Aroclor 1016	NA	N	1.6	U	ug/kg	Dry
4036	SW8082	11/3/2005	13:24	53469-21-9	Aroclor 1242	NA	N	1.6	U	ug/kg	Dry
4037	SW8082	11/3/2005	13:24	12672-29-6	Aroclor 1248	NA	Y	22		ug/kg	Dry
4038	SW8082	11/3/2005	13:24	11097-69-1	Aroclor 1254	NA	Y	44	J	ug/kg	Dry
4039	SW8082	11/3/2005	13:24	11096-82-5	Aroclor 1260	NA	Y	24		ug/kg	Dry
4040	SW8082	11/3/2005	13:24	37324-23-5	Aroclor 1262	NA	N	1.6	U	ug/kg	Dry
4041	SW8082	11/3/2005	13:24	11100-14-4	Aroclor 1268	NA	N	1.6	U	ug/kg	Dry
4042	SW8082	11/3/2005	13:24	11104-28-2	Aroclor 1221	NA	N	1.6	U	ug/kg	Dry
4043	SW8082	11/3/2005	13:24	11141-16-5	Aroclor 1232	NA	N	1.6	U	ug/kg	Dry
4044	E160.3	10/14/2005	10:36	TSO	Total solids	NA	Y	70.9		percent	Wet
4045	SW8081A	11/3/2005	13:03	53-19-0	2,4'-DDD	NA	Y	3.8		ug/kg	Dry
4046	SW8081A	11/3/2005	13:03	3424-82-6	2,4'-DDE	NA	Y	1.1		ug/kg	Dry
4047	SW8081A	11/3/2005	13:03	789-02-6	2,4'-DDT	NA	Y	1.5		ug/kg	Dry
4048	SW8081A	11/3/2005	13:03	72-54-8	4,4'-DDD	NA	Y	5.1	J	ug/kg	Dry
4049	SW8081A	11/3/2005	13:03	72-55-9	4,4'-DDE	NA	Y	2.3	J	ug/kg	Dry
4050	SW8081A	11/3/2005	13:03	50-29-3	4,4'-DDT	NA	Y	1.3	J	ug/kg	Dry
4051	SW8081A	11/3/2005	13:03	309-00-2	Aldrin	NA	N	0.43	UJ	ug/kg	Dry

ANC02835
BZTO104(e)002835

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
4052	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4053	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4054	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4055	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4056	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4057	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4058	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4059	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4060	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4061	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4062	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4063	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4064	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4065	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4066	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4067	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4068	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4069	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4070	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4071	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4072	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4073	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4074	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4075	C158	7619023	711163.1	05	276	308	cm	9/28/2004	14:45			sediment	LW2-C158-D		normal
4076	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4077	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4078	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4079	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4080	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4081	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4082	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4083	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4084	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4085	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4086	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4087	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4088	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4089	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4090	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4091	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4092	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4093	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4094	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4095	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4096	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4097	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4098	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4099	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4100	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4101	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4102	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4103	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4104	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4105	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal

ANC02836
BZTO104(e)002836

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
4052	SW8081A	11/3/2005	13:03	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.11	U	ug/kg	Dry
4053	SW8081A	11/3/2005	13:03	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.33	U	ug/kg	Dry
4054	SW8081A	11/3/2005	13:03	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.17	U	ug/kg	Dry
4055	SW8081A	11/3/2005	13:03	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.13	UJ	ug/kg	Dry
4056	SW8081A	11/3/2005	13:03	5103-71-9	cis-Chlordane	NA	N	0.07	UJ	ug/kg	Dry
4057	SW8081A	11/3/2005	13:03	5103-74-2	trans-Chlordane	NA	N	0.59	UJ	ug/kg	Dry
4058	SW8081A	11/3/2005	13:03	27304-13-8	Oxychlordane	NA	Y	0.3	J	ug/kg	Dry
4059	SW8081A	11/3/2005	13:03	5103-73-1	cis-Nonachlor	NA	N	1.1	U	ug/kg	Dry
4060	SW8081A	11/3/2005	13:03	39765-80-5	trans-Nonachlor	NA	N	0.044	U	ug/kg	Dry
4061	SW8081A	11/3/2005	13:03	60-57-1	Dieldrin	NA	N	0.12	UJ	ug/kg	Dry
4062	SW8081A	11/3/2005	13:03	959-98-8	alpha-Endosulfan	NA	N	0.054	U	ug/kg	Dry
4063	SW8081A	11/3/2005	13:03	33213-65-9	beta-Endosulfan	NA	N	0.13	U	ug/kg	Dry
4064	SW8081A	11/3/2005	13:03	1031-07-8	Endosulfan sulfate	NA	N	0.085	U	ug/kg	Dry
4065	SW8081A	11/3/2005	13:03	72-20-8	Endrin	NA	N	0.28	UJ	ug/kg	Dry
4066	SW8081A	11/3/2005	13:03	7421-93-4	Endrin aldehyde	NA	N	0.099	U	ug/kg	Dry
4067	SW8081A	11/3/2005	13:03	53494-70-5	Endrin ketone	NA	N	0.66	U	ug/kg	Dry
4068	SW8081A	11/3/2005	13:03	76-44-8	Heptachlor	NA	N	0.082	UJ	ug/kg	Dry
4069	SW8081A	11/3/2005	13:03	1024-57-3	Heptachlor epoxide	NA	Y	0.42	J	ug/kg	Dry
4070	SW8081A	11/3/2005	13:03	72-43-5	Methoxychlor	NA	N	0.2	U	ug/kg	Dry
4071	SW8081A	11/3/2005	13:03	2385-85-5	Mirex	NA	N	0.064	U	ug/kg	Dry
4072	SW8081A	11/3/2005	13:03	8001-35-2	Toxaphene	NA	N	50	UJ	ug/kg	Dry
4073	SW8081A	11/3/2005	13:03	118-74-1	Hexachlorobenzene	NA	N	0.2	U	ug/kg	Dry
4074	SW8081A	11/3/2005	13:03	87-68-3	Hexachlorobutadiene	NA	N	0.47	U	ug/kg	Dry
4075	SW8081A	11/3/2005	13:03	67-72-1	Hexachloroethane	NA	Y	0.52	J	ug/kg	Dry
4076	E160.3	10/14/2005	12:18	TSO	Total solids	NA	Y	71.7	T	percent	Wet
4077	PSEP	10/28/2005	12:00	TOC	Total organic carbon	NA	Y	0.0867	T	percent	Dry
4078	ASTM D 854-83	10/27/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.86	J	NA	Wet
4079	PSEP	11/4/2005	15:05	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
4080	PSEP	11/4/2005	15:05	GS_FG	Fine gravel	NA	N	0	UJ	percent	NA
4081	PSEP	11/4/2005	15:05	GS_VCS	Very coarse sand	NA	Y	0.08	J	percent	NA
4082	PSEP	11/4/2005	15:05	GS_CS	Coarse sand	NA	Y	0.44	J	percent	NA
4083	PSEP	11/4/2005	15:05	GS_MS	Medium sand	NA	Y	5.92	J	percent	NA
4084	PSEP	11/4/2005	15:05	GS_FS	Fine sand	NA	Y	4.93	J	percent	NA
4085	PSEP	11/4/2005	15:05	GS_VFS	Very fine sand	NA	Y	6.66	J	percent	NA
4086	PSEP	11/4/2005	15:05	GS_CSILT	Coarse silt	NA	Y	21.2	J	percent	NA
4087	PSEP	11/4/2005	15:05	GS_MSILT	Medium silt	NA	Y	26.1	J	percent	NA
4088	PSEP	11/4/2005	15:05	GS_FSILT	Fine silt	NA	Y	15.8	J	percent	NA
4089	PSEP	11/4/2005	15:05	GS_VFSILT	Very fine silt	NA	Y	8.82	J	percent	NA
4090	PSEP	11/4/2005	15:05	GS_CCLAY	8-9 Phi clay	NA	Y	3.27	J	percent	NA
4091	PSEP	11/4/2005	15:05	GS_MFCLAY	>9 Phi clay	NA	Y	6.38	J	percent	NA
4092	SW8270-SIM	10/27/2005	14:30	91-57-6	2-Methylnaphthalene	NA	Y	1.4	J	ug/kg	Dry
4093	SW8270-SIM	10/27/2005	14:30	83-32-9	Acenaphthene	NA	Y	6.5		ug/kg	Dry
4094	SW8270-SIM	10/27/2005	14:30	208-96-8	Acenaphthylene	NA	Y	1.5	J	ug/kg	Dry
4095	SW8270-SIM	10/27/2005	14:30	120-12-7	Anthracene	NA	Y	2.9		ug/kg	Dry
4096	SW8270-SIM	10/27/2005	14:30	86-73-7	Fluorene	NA	Y	3.8		ug/kg	Dry
4097	SW8270-SIM	10/27/2005	14:30	91-20-3	Naphthalene	NA	N	4.4	U	ug/kg	Dry
4098	SW8270-SIM	10/27/2005	14:30	85-01-8	Phenanthrene	NA	Y	40		ug/kg	Dry
4099	SW8270-SIM	10/27/2005	14:30	53-70-3	Dibenz(a,h)anthracene	NA	Y	1.6	J	ug/kg	Dry
4100	SW8270-SIM	10/27/2005	14:30	56-55-3	Benz(a)anthracene	NA	Y	10		ug/kg	Dry
4101	SW8270-SIM	10/27/2005	14:30	50-32-8	Benzo(a)pyrene	NA	Y	14		ug/kg	Dry
4102	SW8270-SIM	10/27/2005	14:30	205-99-2	Benzo(b)fluoranthene	NA	Y	10		ug/kg	Dry
4103	SW8270-SIM	10/27/2005	14:30	191-24-2	Benzo(g,h,i)perylene	NA	Y	15		ug/kg	Dry
4104	SW8270-SIM	10/27/2005	14:30	207-08-9	Benzo(k)fluoranthene	NA	Y	9.3		ug/kg	Dry
4105	SW8270-SIM	10/27/2005	14:30	218-01-9	Chrysene	NA	Y	14		ug/kg	Dry

ANC02837
BZTO104(e)002837

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
4106	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4107	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4108	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4109	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4110	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4111	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4112	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4113	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4114	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4115	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4116	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4117	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4118	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4119	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4120	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4121	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4122	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4123	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4124	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4125	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4126	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4127	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4128	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4129	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4130	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4131	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4132	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4133	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4134	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4135	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4136	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4137	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4138	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4139	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4140	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4141	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4142	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4143	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4144	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4145	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4146	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4147	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4148	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4149	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4150	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4151	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4152	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4153	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4154	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4155	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4156	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4157	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4158	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4159	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal

ANC02838
BZTO104(e)002838

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
4106	SW8270-SIM	10/27/2005	14:30	206-44-0	Fluoranthene	NA	Y	37		ug/kg	Dry
4107	SW8270-SIM	10/27/2005	14:30	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	12		ug/kg	Dry
4108	SW8270-SIM	10/27/2005	14:30	129-00-0	Pyrene	NA	Y	49		ug/kg	Dry
4109	SW8151	10/26/2005	05:21	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.59	U	ug/kg	Dry
4110	SW8151	10/26/2005	05:21	95-95-4	2,4,5-Trichlorophenol	NA	N	0.47	U	ug/kg	Dry
4111	SW8151	10/26/2005	05:21	88-06-2	2,4,6-Trichlorophenol	NA	N	0.35	U	ug/kg	Dry
4112	SW8270C	10/23/2005	17:12	120-83-2	2,4-Dichlorophenol	NA	N	2.6	U	ug/kg	Dry
4113	SW8270C	10/23/2005	17:12	105-67-9	2,4-Dimethylphenol	NA	N	7.7	U	ug/kg	Dry
4114	SW8270C	10/23/2005	17:12	51-28-5	2,4-Dinitrophenol	NA	N	51	U	ug/kg	Dry
4115	SW8270C	10/23/2005	17:12	95-57-8	2-Chlorophenol	NA	N	2.4	U	ug/kg	Dry
4116	SW8270C	10/23/2005	17:12	95-48-7	2-Methylphenol	NA	N	4.8	U	ug/kg	Dry
4117	SW8270C	10/23/2005	17:12	88-75-5	2-Nitrophenol	NA	N	3.7	U	ug/kg	Dry
4118	SW8270C	10/23/2005	17:12	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.4	U	ug/kg	Dry
4119	SW8270C	10/23/2005	17:12	59-50-7	4-Chloro-3-methylphenol	NA	N	3.8	U	ug/kg	Dry
4120	SW8270C	10/23/2005	17:12	106-44-5	4-Methylphenol	NA	N	4.1	U	ug/kg	Dry
4121	SW8270C	10/23/2005	17:12	100-02-7	4-Nitrophenol	NA	N	42	U	ug/kg	Dry
4122	SW8151	10/26/2005	05:21	87-86-5	Pentachlorophenol	NA	N	0.65	U	ug/kg	Dry
4123	SW8270C	10/23/2005	17:12	108-95-2	Phenol	NA	N	2.7	U	ug/kg	Dry
4124	SW8151	10/26/2005	05:21	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	0.61	U	ug/kg	Dry
4125	SW8270C	10/23/2005	17:12	131-11-3	Dimethyl phthalate	NA	N	2.6	U	ug/kg	Dry
4126	SW8270C	10/23/2005	17:12	84-66-2	Diethyl phthalate	NA	N	4.9	U	ug/kg	Dry
4127	SW8270C	10/23/2005	17:12	84-74-2	Dibutyl phthalate	NA	N	3.7	U	ug/kg	Dry
4128	SW8270C	10/23/2005	17:12	85-68-7	Butylbenzyl phthalate	NA	N	2.1	U	ug/kg	Dry
4129	SW8270C	10/23/2005	17:12	117-84-0	Di-n-octyl phthalate	NA	N	1.7	U	ug/kg	Dry
4130	SW8270C	10/23/2005	17:12	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	5	U	ug/kg	Dry
4131	SW8270C	10/23/2005	17:12	120-82-1	1,2,4-Trichlorobenzene	NA	N	2.1	U	ug/kg	Dry
4132	SW8270C	10/23/2005	17:12	95-50-1	1,2-Dichlorobenzene	NA	N	1.9	U	ug/kg	Dry
4133	SW8270C	10/23/2005	17:12	541-73-1	1,3-Dichlorobenzene	NA	N	2.3	U	ug/kg	Dry
4134	SW8270C	10/23/2005	17:12	106-46-7	1,4-Dichlorobenzene	NA	N	2.7	U	ug/kg	Dry
4135	SW8270C	10/23/2005	17:12	103-33-3	Azobenzene	NA	N	3.4	U	ug/kg	Dry
4136	SW8270C	10/23/2005	17:12	121-14-2	2,4-Dinitrotoluene	NA	N	4	U	ug/kg	Dry
4137	SW8270C	10/23/2005	17:12	606-20-2	2,6-Dinitrotoluene	NA	N	4	U	ug/kg	Dry
4138	SW8270C	10/23/2005	17:12	91-58-7	2-Chloronaphthalene	NA	N	5.1	U	ug/kg	Dry
4139	SW8270C	10/23/2005	17:12	88-74-4	2-Nitroaniline	NA	N	3.8	U	ug/kg	Dry
4140	SW8270C	10/23/2005	17:12	91-94-1	3,3'-Dichlorobenzidine	NA	N	5.2	U	ug/kg	Dry
4141	SW8270C	10/23/2005	17:12	99-09-2	3-Nitroaniline	NA	N	3.7	U	ug/kg	Dry
4142	SW8270C	10/23/2005	17:12	101-55-3	4-Bromophenyl phenyl ether	NA	N	2	U	ug/kg	Dry
4143	SW8270C	10/23/2005	17:12	106-47-8	4-Chloroaniline	NA	N	3	U	ug/kg	Dry
4144	SW8270C	10/23/2005	17:12	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	2.8	U	ug/kg	Dry
4145	SW8270C	10/23/2005	17:12	100-01-6	4-Nitroaniline	NA	N	4.8	U	ug/kg	Dry
4146	SW8270C	10/23/2005	17:12	62-53-3	Aniline	NA	N	2.1	U	ug/kg	Dry
4147	SW8270C	10/23/2005	17:12	65-85-0	Benzoic acid	NA	N	140	U	ug/kg	Dry
4148	SW8270C	10/23/2005	17:12	100-51-6	Benzyl alcohol	NA	N	5.2	U	ug/kg	Dry
4149	SW8270C	10/23/2005	17:12	111-91-1	Bis(2-chloroethoxy) methane	NA	N	1.9	U	ug/kg	Dry
4150	SW8270C	10/23/2005	17:12	111-44-4	Bis(2-chloroethyl) ether	NA	N	3.4	U	ug/kg	Dry
4151	SW8270C	10/23/2005	17:12	86-74-8	Carbazole	NA	N	1.9	U	ug/kg	Dry
4152	SW8270-SIM	10/27/2005	14:30	132-64-9	Dibenzofuran	NA	Y	0.64	J	ug/kg	Dry
4153	SW8270C	10/23/2005	17:12	118-74-1	Hexachlorobenzene	NA	N	3	U	ug/kg	Dry
4154	SW8270C	10/23/2005	17:12	87-68-3	Hexachlorobutadiene	NA	N	2	U	ug/kg	Dry
4155	SW8270C	10/23/2005	17:12	77-47-4	Hexachlorocyclopentadiene	NA	N	21	U	ug/kg	Dry
4156	SW8270C	10/23/2005	17:12	67-72-1	Hexachloroethane	NA	N	3.1	U	ug/kg	Dry
4157	SW8270C	10/23/2005	17:12	78-59-1	Isophorone	NA	N	2.3	U	ug/kg	Dry
4158	SW8270C	10/23/2005	17:12	98-95-3	Nitrobenzene	NA	N	2.8	U	ug/kg	Dry
4159	SW8270C	10/23/2005	17:12	62-75-9	N-Nitrosodimethylamine	NA	N	8.6	U	ug/kg	Dry

ANC02839
BZTO104(e)002839

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
4160	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4161	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4162	C158	7619023	711163.1	05	308	386	cm	9/28/2004	14:45			sediment	LW2-C158-E		normal
4163	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4164	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4165	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4166	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4167	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4168	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4169	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4170	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4171	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4172	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4173	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4174	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4175	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4176	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4177	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4178	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4179	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4180	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4181	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4182	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4183	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4184	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4185	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4186	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4187	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4188	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4189	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4190	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4191	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4192	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4193	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4194	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4195	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4196	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4197	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4198	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4199	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4200	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4201	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4202	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4203	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4204	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4205	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4206	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4207	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4208	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4209	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4210	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4211	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4212	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4213	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal

ANC02840
BZTO104(e)002840

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
4160	SW8270C	10/23/2005	17:12	621-64-7	N-Nitrosodipropylamine	NA	N	4.5	U	ug/kg	Dry
4161	SW8270C	10/23/2005	17:12	86-30-6	N-Nitrosodiphenylamine	NA	N	3.1	U	ug/kg	Dry
4162	SW8270C	10/23/2005	17:12	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.7	U	ug/kg	Dry
4163	SW8082	11/4/2005	21:17	12674-11-2	Aroclor 1016	NA	N	2	U	ug/kg	Dry
4164	SW8082	11/4/2005	21:17	53469-21-9	Aroclor 1242	NA	N	2	U	ug/kg	Dry
4165	SW8082	11/4/2005	21:17	12672-29-6	Aroclor 1248	NA	N	2	U	ug/kg	Dry
4166	SW8082	11/4/2005	21:17	11097-69-1	Aroclor 1254	NA	Y	8.2	J	ug/kg	Dry
4167	SW8082	11/4/2005	21:17	11096-82-5	Aroclor 1260	NA	Y	10		ug/kg	Dry
4168	SW8082	11/4/2005	21:17	37324-23-5	Aroclor 1262	NA	N	2	U	ug/kg	Dry
4169	SW8082	11/4/2005	21:17	11100-14-4	Aroclor 1268	NA	N	2	U	ug/kg	Dry
4170	SW8082	11/4/2005	21:17	11104-28-2	Aroclor 1221	NA	N	2	U	ug/kg	Dry
4171	SW8082	11/4/2005	21:17	11141-16-5	Aroclor 1232	NA	N	2	U	ug/kg	Dry
4172	E160.3	10/14/2005	12:20	TSO	Total solids	NA	Y	57.6		percent	Wet
4173	PSEP	10/28/2005	12:00	TOC	Total organic carbon	NA	Y	1.73		percent	Dry
4174	ASTM D 854-83	10/27/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.57	J	NA	Wet
4175	PSEP	11/4/2005	15:05	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
4176	PSEP	11/4/2005	15:05	GS_FG	Fine gravel	NA	Y	0.06	J	percent	NA
4177	PSEP	11/4/2005	15:05	GS_VCS	Very coarse sand	NA	Y	0.14	J	percent	NA
4178	PSEP	11/4/2005	15:05	GS_CS	Coarse sand	NA	Y	2.4	J	percent	NA
4179	PSEP	11/4/2005	15:05	GS_MS	Medium sand	NA	Y	9.92	J	percent	NA
4180	PSEP	11/4/2005	15:05	GS_FS	Fine sand	NA	Y	6.74	J	percent	NA
4181	PSEP	11/4/2005	15:05	GS_VFS	Very fine sand	NA	Y	16.1	J	percent	NA
4182	PSEP	11/4/2005	15:05	GS_CSILT	Coarse silt	NA	Y	13.4	J	percent	NA
4183	PSEP	11/4/2005	15:05	GS_MSILT	Medium silt	NA	Y	18.5	J	percent	NA
4184	PSEP	11/4/2005	15:05	GS_FSILT	Fine silt	NA	Y	12	J	percent	NA
4185	PSEP	11/4/2005	15:05	GS_VFSILT	Very fine silt	NA	Y	8.63	J	percent	NA
4186	PSEP	11/4/2005	15:05	GS_CCLAY	8-9 Phi clay	NA	Y	4.63	J	percent	NA
4187	PSEP	11/4/2005	15:05	GS_MFCLAY	>9 Phi clay	NA	Y	8.8	J	percent	NA
4188	SW8081A	12/14/2005	07:53	53-19-0	2,4'-DDD	NA	Y	1.8		ug/kg	Dry
4189	SW8081A	12/14/2005	07:53	3424-82-6	2,4'-DDE	NA	Y	0.41	NJ	ug/kg	Dry
4190	SW8081A	12/14/2005	07:53	789-02-6	2,4'-DDT	NA	Y	0.36	J	ug/kg	Dry
4191	SW8081A	12/14/2005	07:53	72-54-8	4,4'-DDD	NA	Y	3.2	J	ug/kg	Dry
4192	SW8081A	12/14/2005	07:53	72-55-9	4,4'-DDE	NA	Y	2	J	ug/kg	Dry
4193	SW8081A	12/14/2005	07:53	50-29-3	4,4'-DDT	NA	Y	5.4	J	ug/kg	Dry
4194	SW8081A	12/14/2005	07:53	309-00-2	Aldrin	NA	Y	0.27	J	ug/kg	Dry
4195	SW8081A	12/14/2005	07:53	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.14	U	ug/kg	Dry
4196	SW8081A	12/14/2005	07:53	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.41	U	ug/kg	Dry
4197	SW8081A	12/14/2005	07:53	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.11	UJ	ug/kg	Dry
4198	SW8081A	12/14/2005	07:53	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.16	UJ	ug/kg	Dry
4199	SW8081A	12/14/2005	07:53	5103-71-9	cis-Chlordane	NA	N	0.2	UJ	ug/kg	Dry
4200	SW8081A	12/14/2005	07:53	5103-74-2	trans-Chlordane	NA	N	0.26	UJ	ug/kg	Dry
4201	SW8081A	12/14/2005	07:53	27304-13-8	Oxychlordane	NA	N	0.12	U	ug/kg	Dry
4202	SW8081A	12/14/2005	07:53	5103-73-1	cis-Nonachlor	NA	N	0.34	U	ug/kg	Dry
4203	SW8081A	12/14/2005	07:53	39765-80-5	trans-Nonachlor	NA	Y	0.17	J	ug/kg	Dry
4204	SW8081A	12/14/2005	07:53	60-57-1	Dieldrin	NA	Y	0.64	J	ug/kg	Dry
4205	SW8081A	12/14/2005	07:53	959-98-8	alpha-Endosulfan	NA	N	0.2	U	ug/kg	Dry
4206	SW8081A	12/14/2005	07:53	33213-65-9	beta-Endosulfan	NA	N	0.11	U	ug/kg	Dry
4207	SW8081A	12/14/2005	07:53	1031-07-8	Endosulfan sulfate	NA	N	0.2	UJ	ug/kg	Dry
4208	SW8081A	12/14/2005	07:53	72-20-8	Endrin	NA	N	0.12	UJ	ug/kg	Dry
4209	SW8081A	12/14/2005	07:53	7421-93-4	Endrin aldehyde	NA	N	0.14	U	ug/kg	Dry
4210	SW8081A	12/14/2005	07:53	53494-70-5	Endrin ketone	NA	N	0.098	UJ	ug/kg	Dry
4211	SW8081A	12/14/2005	07:53	76-44-8	Heptachlor	NA	N	0.11	UJ	ug/kg	Dry
4212	SW8081A	12/14/2005	07:53	1024-57-3	Heptachlor epoxide	NA	Y	0.35	J	ug/kg	Dry
4213	SW8081A	12/14/2005	07:53	72-43-5	Methoxychlor	NA	N	0.43	U	ug/kg	Dry

ANC02841
BZTO104(e)002841

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
4214	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4215	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4216	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4217	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4218	C162	7619153.66	710968.52	05	0	30	cm	9/28/2004	16:05			sediment	LW2-C162-A		normal
4219	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4220	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4221	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4222	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4223	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4224	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4225	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4226	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4227	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4228	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4229	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4230	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4231	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4232	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4233	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4234	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4235	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4236	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4237	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4238	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4239	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4240	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4241	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4242	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4243	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4244	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4245	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4246	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4247	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4248	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4249	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4250	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4251	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4252	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4253	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4254	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4255	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4256	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4257	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4258	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4259	C162	7619153.66	710968.52	05	30	122	cm	9/28/2004	16:05			sediment	LW2-C162-B		normal
4260	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4261	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4262	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4263	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4264	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4265	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4266	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4267	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal

ANC02842
BZTO104(e)002842

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
4214	SW8081A	12/14/2005	07:53	2385-85-5	Mirex	NA	N	0.079	U	ug/kg	Dry
4215	SW8081A	12/14/2005	07:53	8001-35-2	Toxaphene	NA	N	39	U	ug/kg	Dry
4216	SW8081A	12/14/2005	07:53	118-74-1	Hexachlorobenzene	NA	N	0.084	U	ug/kg	Dry
4217	SW8081A	12/14/2005	07:53	87-68-3	Hexachlorobutadiene	NA	N	0.33	UJ	ug/kg	Dry
4218	SW8081A	12/14/2005	07:53	67-72-1	Hexachloroethane	NA	N	0.44	UJ	ug/kg	Dry
4219	SW8082	11/3/2005	13:50	12674-11-2	Aroclor 1016	NA	N	2.2	U	ug/kg	Dry
4220	SW8082	11/3/2005	13:50	53469-21-9	Aroclor 1242	NA	N	2.2	U	ug/kg	Dry
4221	SW8082	11/3/2005	13:50	12672-29-6	Aroclor 1248	NA	Y	7		ug/kg	Dry
4222	SW8082	11/3/2005	13:50	11097-69-1	Aroclor 1254	NA	N	2.2	U	ug/kg	Dry
4223	SW8082	11/3/2005	13:50	11096-82-5	Aroclor 1260	NA	Y	19	J	ug/kg	Dry
4224	SW8082	11/3/2005	13:50	37324-23-5	Aroclor 1262	NA	N	2.2	U	ug/kg	Dry
4225	SW8082	11/3/2005	13:50	11100-14-4	Aroclor 1268	NA	N	2.2	U	ug/kg	Dry
4226	SW8082	11/3/2005	13:50	11104-28-2	Aroclor 1221	NA	N	2.2	U	ug/kg	Dry
4227	SW8082	11/3/2005	13:50	11141-16-5	Aroclor 1232	NA	N	2.2	U	ug/kg	Dry
4228	E160.3	10/14/2005	10:37	TSO	Total solids	NA	Y	51.7		percent	Wet
4229	SW8081A	11/3/2005	14:22	53-19-0	2,4'-DDD	NA	Y	2.8		ug/kg	Dry
4230	SW8081A	11/3/2005	14:22	3424-82-6	2,4'-DDE	NA	Y	0.74		ug/kg	Dry
4231	SW8081A	11/3/2005	14:22	789-02-6	2,4'-DDT	NA	Y	1.8	NJ	ug/kg	Dry
4232	SW8081A	11/3/2005	14:22	72-54-8	4,4'-DDD	NA	Y	5.1	J	ug/kg	Dry
4233	SW8081A	11/3/2005	14:22	72-55-9	4,4'-DDE	NA	Y	3.2	J	ug/kg	Dry
4234	SW8081A	11/3/2005	14:22	50-29-3	4,4'-DDT	NA	Y	2	J	ug/kg	Dry
4235	SW8081A	11/3/2005	14:22	309-00-2	Aldrin	NA	N	0.3	UJ	ug/kg	Dry
4236	SW8081A	11/3/2005	14:22	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.27	U	ug/kg	Dry
4237	SW8081A	11/3/2005	14:22	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.39	U	ug/kg	Dry
4238	SW8081A	11/3/2005	14:22	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.2	U	ug/kg	Dry
4239	SW8081A	11/3/2005	14:22	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.18	UJ	ug/kg	Dry
4240	SW8081A	11/3/2005	14:22	5103-71-9	cis-Chlordane	NA	N	0.2	UJ	ug/kg	Dry
4241	SW8081A	11/3/2005	14:22	5103-74-2	trans-Chlordane	NA	N	0.4	UJ	ug/kg	Dry
4242	SW8081A	11/3/2005	14:22	27304-13-8	Oxychlordane	NA	N	0.13	U	ug/kg	Dry
4243	SW8081A	11/3/2005	14:22	5103-73-1	cis-Nonachlor	NA	N	0.58	U	ug/kg	Dry
4244	SW8081A	11/3/2005	14:22	39765-80-5	trans-Nonachlor	NA	Y	0.36	NJ	ug/kg	Dry
4245	SW8081A	11/3/2005	14:22	60-57-1	Dieldrin	NA	N	0.16	UJ	ug/kg	Dry
4246	SW8081A	11/3/2005	14:22	959-98-8	alpha-Endosulfan	NA	N	0.13	U	ug/kg	Dry
4247	SW8081A	11/3/2005	14:22	33213-65-9	beta-Endosulfan	NA	N	0.24	U	ug/kg	Dry
4248	SW8081A	11/3/2005	14:22	1031-07-8	Endosulfan sulfate	NA	N	0.22	U	ug/kg	Dry
4249	SW8081A	11/3/2005	14:22	72-20-8	Endrin	NA	N	0.13	UJ	ug/kg	Dry
4250	SW8081A	11/3/2005	14:22	7421-93-4	Endrin aldehyde	NA	N	0.49	U	ug/kg	Dry
4251	SW8081A	11/3/2005	14:22	53494-70-5	Endrin ketone	NA	N	0.11	U	ug/kg	Dry
4252	SW8081A	11/3/2005	14:22	76-44-8	Heptachlor	NA	N	0.12	UJ	ug/kg	Dry
4253	SW8081A	11/3/2005	14:22	1024-57-3	Heptachlor epoxide	NA	Y	0.33	NJ	ug/kg	Dry
4254	SW8081A	11/3/2005	14:22	72-43-5	Methoxychlor	NA	N	0.38	U	ug/kg	Dry
4255	SW8081A	11/3/2005	14:22	2385-85-5	Mirex	NA	N	0.088	U	ug/kg	Dry
4256	SW8081A	11/3/2005	14:22	8001-35-2	Toxaphene	NA	N	28	UJ	ug/kg	Dry
4257	SW8081A	11/3/2005	14:22	118-74-1	Hexachlorobenzene	NA	N	0.093	U	ug/kg	Dry
4258	SW8081A	11/3/2005	14:22	87-68-3	Hexachlorobutadiene	NA	N	0.37	U	ug/kg	Dry
4259	SW8081A	11/3/2005	14:22	67-72-1	Hexachloroethane	NA	N	0.11	UJ	ug/kg	Dry
4260	SW8082	11/4/2005	23:17	12674-11-2	Aroclor 1016	NA	N	1.6	U	ug/kg	Dry
4261	SW8082	11/4/2005	23:17	53469-21-9	Aroclor 1242	NA	N	1.6	U	ug/kg	Dry
4262	SW8082	11/4/2005	23:17	12672-29-6	Aroclor 1248	NA	N	1.6	U	ug/kg	Dry
4263	SW8082	11/4/2005	23:17	11097-69-1	Aroclor 1254	NA	N	1.6	U	ug/kg	Dry
4264	SW8082	11/4/2005	23:17	11096-82-5	Aroclor 1260	NA	N	1.6	U	ug/kg	Dry
4265	SW8082	11/4/2005	23:17	37324-23-5	Aroclor 1262	NA	N	1.6	U	ug/kg	Dry
4266	SW8082	11/4/2005	23:17	11100-14-4	Aroclor 1268	NA	N	1.6	U	ug/kg	Dry
4267	SW8082	11/4/2005	23:17	11104-28-2	Aroclor 1221	NA	N	1.6	U	ug/kg	Dry

ANC02843
BZTO104(e)002843

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
4268	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4269	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4270	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4271	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4272	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4273	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4274	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4275	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4276	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4277	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4278	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4279	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4280	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4281	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4282	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4283	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4284	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4285	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4286	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4287	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4288	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4289	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4290	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4291	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4292	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4293	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4294	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4295	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4296	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4297	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4298	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4299	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4300	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4301	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4302	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4303	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4304	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4305	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4306	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4307	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4308	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4309	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4310	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4311	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4312	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4313	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4314	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4315	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4316	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4317	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4318	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4319	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4320	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4321	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal

ANC02844
BZTO104(e)002844

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
4268	SW8082	11/4/2005	23:17	11141-16-5	Aroclor 1232	NA	N	1.6	U	ug/kg	Dry
4269	E160.3	10/14/2005	12:21	TSO	Total solids	NA	Y	72		percent	Wet
4270	PSEP	10/28/2005	12:00	TOC	Total organic carbon	NA	Y	0.08		percent	Dry
4271	ASTM D 854-83	10/27/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.88	J	NA	Wet
4272	PSEP	11/4/2005	15:05	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
4273	PSEP	11/4/2005	15:05	GS_FG	Fine gravel	NA	N	0	UJ	percent	NA
4274	PSEP	11/4/2005	15:05	GS_VCS	Very coarse sand	NA	N	0	UJ	percent	NA
4275	PSEP	11/4/2005	15:05	GS_CS	Coarse sand	NA	Y	0.61	J	percent	NA
4276	PSEP	11/4/2005	15:05	GS_MS	Medium sand	NA	Y	4.57	J	percent	NA
4277	PSEP	11/4/2005	15:05	GS_FS	Fine sand	NA	Y	2.58	J	percent	NA
4278	PSEP	11/4/2005	15:05	GS_VFS	Very fine sand	NA	Y	6.21	J	percent	NA
4279	PSEP	11/4/2005	15:05	GS_CSILT	Coarse silt	NA	Y	21	J	percent	NA
4280	PSEP	11/4/2005	15:05	GS_MSILT	Medium silt	NA	Y	26.1	J	percent	NA
4281	PSEP	11/4/2005	15:05	GS_FSILT	Fine silt	NA	Y	17.2	J	percent	NA
4282	PSEP	11/4/2005	15:05	GS_VFSILT	Very fine silt	NA	Y	10.5	J	percent	NA
4283	PSEP	11/4/2005	15:05	GS_CCLAY	8-9 Phi clay	NA	Y	4.59	J	percent	NA
4284	PSEP	11/4/2005	15:05	GS_MFCLAY	>9 Phi clay	NA	Y	7.92	J	percent	NA
4285	SW6010B	11/1/2005	15:10	7429-90-5	Aluminum	total	Y	13100		mg/kg	Dry
4286	SW6020	11/1/2005	14:35	7440-36-0	Antimony	total	Y	0.14	J	mg/kg	Dry
4287	SW6020	11/2/2005	12:23	7440-38-2	Arsenic	total	Y	4.4		mg/kg	Dry
4288	SW6020	11/2/2005	12:23	7440-43-9	Cadmium	total	Y	0.281		mg/kg	Dry
4289	SW6010B	11/1/2005	15:10	7440-47-3	Chromium	total	Y	15.7		mg/kg	Dry
4290	SW6010B	11/1/2005	15:10	7440-50-8	Copper	total	Y	23.9		mg/kg	Dry
4291	SW6020	11/2/2005	12:23	7439-92-1	Lead	total	Y	9.42	J	mg/kg	Dry
4292	SW6010B	11/1/2005	15:10	7440-02-0	Nickel	total	Y	18.3		mg/kg	Dry
4293	SW7742	11/18/2005	15:10	7782-49-2	Selenium	total	N	0.09	U	mg/kg	Dry
4294	SW6020	11/1/2005	14:35	7440-22-4	Silver	total	Y	0.09		mg/kg	Dry
4295	SW6010B	11/1/2005	15:10	7440-66-6	Zinc	total	Y	77.5		mg/kg	Dry
4296	SW8270-SIM	10/27/2005	14:56	91-57-6	2-Methylnaphthalene	NA	Y	0.58	J	ug/kg	Dry
4297	SW8270-SIM	10/27/2005	14:56	83-32-9	Acenaphthene	NA	Y	1.7	J	ug/kg	Dry
4298	SW8270-SIM	10/27/2005	14:56	208-96-8	Acenaphthylene	NA	Y	0.64	J	ug/kg	Dry
4299	SW8270-SIM	10/27/2005	14:56	120-12-7	Anthracene	NA	Y	0.59	J	ug/kg	Dry
4300	SW8270-SIM	10/27/2005	14:56	86-73-7	Fluorene	NA	Y	1.2	J	ug/kg	Dry
4301	SW8270-SIM	10/27/2005	14:56	91-20-3	Naphthalene	NA	N	2.2	U	ug/kg	Dry
4302	SW8270-SIM	10/27/2005	14:56	85-01-8	Phenanthrene	NA	Y	8.3		ug/kg	Dry
4303	SW8270-SIM	10/27/2005	14:56	53-70-3	Dibenz(a,h)anthracene	NA	Y	0.58	J	ug/kg	Dry
4304	SW8270-SIM	10/27/2005	14:56	56-55-3	Benz(a)anthracene	NA	Y	2.4		ug/kg	Dry
4305	SW8270-SIM	10/27/2005	14:56	50-32-8	Benzo(a)pyrene	NA	Y	4.7		ug/kg	Dry
4306	SW8270-SIM	10/27/2005	14:56	205-99-2	Benzo(b)fluoranthene	NA	Y	3		ug/kg	Dry
4307	SW8270-SIM	10/27/2005	14:56	191-24-2	Benzo(g,h,i)perylene	NA	Y	6.3		ug/kg	Dry
4308	SW8270-SIM	10/27/2005	14:56	207-08-9	Benzo(k)fluoranthene	NA	Y	3.1		ug/kg	Dry
4309	SW8270-SIM	10/27/2005	14:56	218-01-9	Chrysene	NA	Y	3.6		ug/kg	Dry
4310	SW8270-SIM	10/27/2005	14:56	206-44-0	Fluoranthene	NA	Y	7		ug/kg	Dry
4311	SW8270-SIM	10/27/2005	14:56	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	4.6		ug/kg	Dry
4312	SW8270-SIM	10/27/2005	14:56	129-00-0	Pyrene	NA	Y	9.8		ug/kg	Dry
4313	SW8081A	12/14/2005	08:20	53-19-0	2,4'-DDD	NA	N	0.2	U	ug/kg	Dry
4314	SW8081A	12/14/2005	08:20	3424-82-6	2,4'-DDE	NA	N	0.078	U	ug/kg	Dry
4315	SW8081A	12/14/2005	08:20	789-02-6	2,4'-DDT	NA	N	0.063	U	ug/kg	Dry
4316	SW8081A	12/14/2005	08:20	72-54-8	4,4'-DDD	NA	Y	0.29	J	ug/kg	Dry
4317	SW8081A	12/14/2005	08:20	72-55-9	4,4'-DDE	NA	N	0.2	UJ	ug/kg	Dry
4318	SW8081A	12/14/2005	08:20	50-29-3	4,4'-DDT	NA	N	0.2	UJ	ug/kg	Dry
4319	SW8081A	12/14/2005	08:20	309-00-2	Aldrin	NA	N	0.13	UJ	ug/kg	Dry
4320	SW8081A	12/14/2005	08:20	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.11	U	ug/kg	Dry
4321	SW8081A	12/14/2005	08:20	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.17	U	ug/kg	Dry

ANC02845
BZTO104(e)002845

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
4322	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4323	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4324	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4325	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4326	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4327	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4328	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4329	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4330	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4331	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4332	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4333	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4334	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4335	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4336	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4337	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4338	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4339	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4340	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4341	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4342	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4343	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4344	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4345	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4346	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4347	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4348	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4349	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4350	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4351	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4352	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4353	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4354	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4355	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4356	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4357	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4358	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4359	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4360	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4361	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4362	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4363	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4364	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4365	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4366	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4367	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4368	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4369	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4370	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4371	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4372	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4373	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4374	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4375	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal

ANC02846
BZTO104(e)002846

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
4322	SW8081A	12/14/2005	08:20	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.081	UJ	ug/kg	Dry
4323	SW8081A	12/14/2005	08:20	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.13	UJ	ug/kg	Dry
4324	SW8081A	12/14/2005	08:20	5103-71-9	cis-Chlordane	NA	N	0.069	UJ	ug/kg	Dry
4325	SW8081A	12/14/2005	08:20	5103-74-2	trans-Chlordane	NA	N	0.07	UJ	ug/kg	Dry
4326	SW8081A	12/14/2005	08:20	27304-13-8	Oxychlordane	NA	N	0.094	U	ug/kg	Dry
4327	SW8081A	12/14/2005	08:20	5103-73-1	cis-Nonachlor	NA	N	0.067	U	ug/kg	Dry
4328	SW8081A	12/14/2005	08:20	39765-80-5	trans-Nonachlor	NA	N	0.044	U	ug/kg	Dry
4329	SW8081A	12/14/2005	08:20	60-57-1	Dieldrin	NA	N	0.12	UJ	ug/kg	Dry
4330	SW8081A	12/14/2005	08:20	959-98-8	alpha-Endosulfan	NA	N	0.46	U	ug/kg	Dry
4331	SW8081A	12/14/2005	08:20	33213-65-9	beta-Endosulfan	NA	N	0.081	U	ug/kg	Dry
4332	SW8081A	12/14/2005	08:20	1031-07-8	Endosulfan sulfate	NA	N	0.084	UJ	ug/kg	Dry
4333	SW8081A	12/14/2005	08:20	72-20-8	Endrin	NA	N	0.091	UJ	ug/kg	Dry
4334	SW8081A	12/14/2005	08:20	7421-93-4	Endrin aldehyde	NA	N	0.11	U	ug/kg	Dry
4335	SW8081A	12/14/2005	08:20	53494-70-5	Endrin ketone	NA	N	0.078	UJ	ug/kg	Dry
4336	SW8081A	12/14/2005	08:20	76-44-8	Heptachlor	NA	N	0.081	UJ	ug/kg	Dry
4337	SW8081A	12/14/2005	08:20	1024-57-3	Heptachlor epoxide	NA	N	0.092	UJ	ug/kg	Dry
4338	SW8081A	12/14/2005	08:20	72-43-5	Methoxychlor	NA	N	0.084	U	ug/kg	Dry
4339	SW8081A	12/14/2005	08:20	2385-85-5	Mirex	NA	N	0.063	U	ug/kg	Dry
4340	SW8081A	12/14/2005	08:20	8001-35-2	Toxaphene	NA	N	5.2	U	ug/kg	Dry
4341	SW8151	10/26/2005	05:41	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.59	U	ug/kg	Dry
4342	SW8151	10/26/2005	05:41	95-95-4	2,4,5-Trichlorophenol	NA	N	0.46	U	ug/kg	Dry
4343	SW8151	10/26/2005	05:41	88-06-2	2,4,6-Trichlorophenol	NA	N	0.61	U	ug/kg	Dry
4344	SW8270C	10/23/2005	17:49	120-83-2	2,4-Dichlorophenol	NA	N	2.5	U	ug/kg	Dry
4345	SW8270C	10/23/2005	17:49	105-67-9	2,4-Dimethylphenol	NA	N	7.7	U	ug/kg	Dry
4346	SW8270C	10/23/2005	17:49	51-28-5	2,4-Dinitrophenol	NA	N	50	U	ug/kg	Dry
4347	SW8270C	10/23/2005	17:49	95-57-8	2-Chlorophenol	NA	N	2.4	U	ug/kg	Dry
4348	SW8270C	10/23/2005	17:49	95-48-7	2-Methylphenol	NA	N	4.8	U	ug/kg	Dry
4349	SW8270C	10/23/2005	17:49	88-75-5	2-Nitrophenol	NA	N	3.7	U	ug/kg	Dry
4350	SW8270C	10/23/2005	17:49	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.4	U	ug/kg	Dry
4351	SW8270C	10/23/2005	17:49	59-50-7	4-Chloro-3-methylphenol	NA	N	3	U	ug/kg	Dry
4352	SW8270C	10/23/2005	17:49	106-44-5	4-Methylphenol	NA	N	4.1	U	ug/kg	Dry
4353	SW8270C	10/23/2005	17:49	100-02-7	4-Nitrophenol	NA	N	42	U	ug/kg	Dry
4354	SW8151	10/26/2005	05:41	87-86-5	Pentachlorophenol	NA	N	0.64	U	ug/kg	Dry
4355	SW8270C	10/23/2005	17:49	108-95-2	Phenol	NA	N	2.7	U	ug/kg	Dry
4356	SW8151	10/26/2005	05:41	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	0.6	U	ug/kg	Dry
4357	SW8270C	10/23/2005	17:49	131-11-3	Dimethyl phthalate	NA	N	2.5	U	ug/kg	Dry
4358	SW8270C	10/23/2005	17:49	84-66-2	Diethyl phthalate	NA	N	4.9	U	ug/kg	Dry
4359	SW8270C	10/23/2005	17:49	84-74-2	Dibutyl phthalate	NA	N	3.7	U	ug/kg	Dry
4360	SW8270C	10/23/2005	17:49	85-68-7	Butylbenzyl phthalate	NA	N	2.1	U	ug/kg	Dry
4361	SW8270C	10/23/2005	17:49	117-84-0	Di-n-octyl phthalate	NA	N	1.7	U	ug/kg	Dry
4362	SW8270C	10/23/2005	17:49	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	2.4	U	ug/kg	Dry
4363	SW8270C	10/23/2005	17:49	120-82-1	1,2,4-Trichlorobenzene	NA	N	2.1	U	ug/kg	Dry
4364	SW8270C	10/23/2005	17:49	95-50-1	1,2-Dichlorobenzene	NA	N	1.9	U	ug/kg	Dry
4365	SW8270C	10/23/2005	17:49	541-73-1	1,3-Dichlorobenzene	NA	N	2.3	U	ug/kg	Dry
4366	SW8270C	10/23/2005	17:49	106-46-7	1,4-Dichlorobenzene	NA	N	2.7	U	ug/kg	Dry
4367	SW8270C	10/23/2005	17:49	103-33-3	Azobenzene	NA	N	3.4	U	ug/kg	Dry
4368	SW8270C	10/23/2005	17:49	121-14-2	2,4-Dinitrotoluene	NA	N	3.9	U	ug/kg	Dry
4369	SW8270C	10/23/2005	17:49	606-20-2	2,6-Dinitrotoluene	NA	N	3.9	U	ug/kg	Dry
4370	SW8270C	10/23/2005	17:49	91-58-7	2-Chloronaphthalene	NA	N	5	U	ug/kg	Dry
4371	SW8270C	10/23/2005	17:49	88-74-4	2-Nitroaniline	NA	N	3.8	U	ug/kg	Dry
4372	SW8270C	10/23/2005	17:49	91-94-1	3,3'-Dichlorobenzidine	NA	N	5.2	U	ug/kg	Dry
4373	SW8270C	10/23/2005	17:49	99-09-2	3-Nitroaniline	NA	N	3.7	U	ug/kg	Dry
4374	SW8270C	10/23/2005	17:49	101-55-3	4-Bromophenyl phenyl ether	NA	N	2	U	ug/kg	Dry
4375	SW8270C	10/23/2005	17:49	106-47-8	4-Chloroaniline	NA	N	3	U	ug/kg	Dry

ANC02847
BZTO104(e)002847

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
4376	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4377	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4378	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4379	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4380	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4381	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4382	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4383	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4384	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4385	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4386	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4387	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4388	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4389	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4390	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4391	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4392	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4393	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4394	C162	7619153.66	710968.52	05	275	394	cm	9/28/2004	16:05			sediment	LW2-C162-D		normal
4395	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4396	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4397	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4398	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4399	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4400	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4401	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4402	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4403	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4404	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4405	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4406	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4407	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4408	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4409	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4410	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4411	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4412	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4413	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4414	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4415	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4416	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4417	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4418	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4419	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4420	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4421	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4422	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4423	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4424	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4425	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4426	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4427	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4428	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4429	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep

ANC02848
BZTO104(e)002848

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
4376	SW8270C	10/23/2005	17:49	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	2.8	U	ug/kg	Dry
4377	SW8270C	10/23/2005	17:49	100-01-6	4-Nitroaniline	NA	N	4.8	U	ug/kg	Dry
4378	SW8270C	10/23/2005	17:49	62-53-3	Aniline	NA	N	2.1	U	ug/kg	Dry
4379	SW8270C	10/23/2005	17:49	65-85-0	Benzoic acid	NA	N	140	U	ug/kg	Dry
4380	SW8270C	10/23/2005	17:49	100-51-6	Benzyl alcohol	NA	N	5.2	U	ug/kg	Dry
4381	SW8270C	10/23/2005	17:49	111-91-1	Bis(2-chloroethoxy) methane	NA	N	1.9	U	ug/kg	Dry
4382	SW8270C	10/23/2005	17:49	111-44-4	Bis(2-chloroethyl) ether	NA	N	3.4	U	ug/kg	Dry
4383	SW8270C	10/23/2005	17:49	86-74-8	Carbazole	NA	N	1.9	U	ug/kg	Dry
4384	SW8270-SIM	10/27/2005	14:56	132-64-9	Dibenzofuran	NA	N	0.24	U	ug/kg	Dry
4385	SW8081A	12/14/2005	08:20	118-74-1	Hexachlorobenzene	NA	N	0.067	U	ug/kg	Dry
4386	SW8081A	12/14/2005	08:20	87-68-3	Hexachlorobutadiene	NA	N	0.27	UJ	ug/kg	Dry
4387	SW8270C	10/23/2005	17:49	77-47-4	Hexachlorocyclopentadiene	NA	N	21	U	ug/kg	Dry
4388	SW8081A	12/14/2005	08:20	67-72-1	Hexachloroethane	NA	N	0.073	UJ	ug/kg	Dry
4389	SW8270C	10/23/2005	17:49	78-59-1	Isophorone	NA	N	2.3	U	ug/kg	Dry
4390	SW8270C	10/23/2005	17:49	98-95-3	Nitrobenzene	NA	N	2.8	U	ug/kg	Dry
4391	SW8270C	10/23/2005	17:49	62-75-9	N-Nitrosodimethylamine	NA	N	8.5	U	ug/kg	Dry
4392	SW8270C	10/23/2005	17:49	621-64-7	N-Nitrosodipropylamine	NA	N	4.5	U	ug/kg	Dry
4393	SW8270C	10/23/2005	17:49	86-30-6	N-Nitrosodiphenylamine	NA	N	3.1	U	ug/kg	Dry
4394	SW8270C	10/23/2005	17:49	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.7	U	ug/kg	Dry
4395	E160.3	10/14/2005	12:30	TSO	Total solids	NA	Y	70.3		percent	Wet
4396	PSEP	10/28/2005	12:00	TOC	Total organic carbon	NA	Y	0.07		percent	Dry
4397	ASTM D 854-83	10/27/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.85	JT	NA	Wet
4398	PSEP	11/7/2005	16:55	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
4399	PSEP	11/7/2005	16:55	GS_FG	Fine gravel	NA	N	0	UJ	percent	Dry
4400	PSEP	11/7/2005	16:55	GS_VCS	Very coarse sand	NA	Y	0.17	J	percent	Dry
4401	PSEP	11/7/2005	16:55	GS_CS	Coarse sand	NA	Y	2.38	J	percent	Dry
4402	PSEP	11/7/2005	16:55	GS_MS	Medium sand	NA	Y	3.05	J	percent	Dry
4403	PSEP	11/7/2005	16:55	GS_FS	Fine sand	NA	Y	3.49	J	percent	Dry
4404	PSEP	11/7/2005	16:55	GS_VFS	Very fine sand	NA	Y	13.4	J	percent	Dry
4405	PSEP	11/7/2005	16:55	GS_CSILT	Coarse silt	NA	Y	22.6	J	percent	Dry
4406	PSEP	11/7/2005	16:55	GS_MSILT	Medium silt	NA	Y	20.3	J	percent	Dry
4407	PSEP	11/7/2005	16:55	GS_FSILT	Fine silt	NA	Y	15	J	percent	Dry
4408	PSEP	11/7/2005	16:55	GS_VFSILT	Very fine silt	NA	Y	8.25	J	percent	Dry
4409	PSEP	11/7/2005	16:55	GS_CCLAY	8-9 Phi clay	NA	Y	4.76	J	percent	Dry
4410	PSEP	11/7/2005	16:55	GS_MFCLAY	>9 Phi clay	NA	Y	9.14	J	percent	Dry
4411	SW6010B	11/1/2005	14:56	7429-90-5	Aluminum	total	Y	18100		mg/kg	Dry
4412	SW6020	11/1/2005	14:00	7440-36-0	Antimony	total	Y	0.22	J	mg/kg	Dry
4413	SW6020	11/2/2005	12:19	7440-38-2	Arsenic	total	Y	9.1		mg/kg	Dry
4414	SW6020	11/2/2005	12:19	7440-43-9	Cadmium	total	N	0.166	U	mg/kg	Dry
4415	SW6010B	11/1/2005	14:56	7440-47-3	Chromium	total	Y	19.5		mg/kg	Dry
4416	SW6010B	11/1/2005	14:56	7440-50-8	Copper	total	Y	25.6		mg/kg	Dry
4417	SW6020	11/2/2005	12:19	7439-92-1	Lead	total	Y	11.9	J	mg/kg	Dry
4418	SW6010B	11/1/2005	14:56	7440-02-0	Nickel	total	Y	18.5		mg/kg	Dry
4419	SW7742	11/18/2005	14:55	7782-49-2	Selenium	total	N	0.15	U	mg/kg	Dry
4420	SW6020	11/1/2005	14:00	7440-22-4	Silver	total	Y	0.1		mg/kg	Dry
4421	SW6010B	11/1/2005	14:56	7440-66-6	Zinc	total	Y	75.7		mg/kg	Dry
4422	SW8270-SIM	10/27/2005	17:11	91-57-6	2-Methylnaphthalene	NA	N	0.49	U	ug/kg	Dry
4423	SW8270-SIM	10/27/2005	17:11	83-32-9	Acenaphthene	NA	Y	0.31	J	ug/kg	Dry
4424	SW8270-SIM	10/27/2005	17:11	208-96-8	Acenaphthylene	NA	Y	0.33	J	ug/kg	Dry
4425	SW8270-SIM	10/27/2005	17:11	120-12-7	Anthracene	NA	Y	1.1	J	ug/kg	Dry
4426	SW8270-SIM	10/27/2005	17:11	86-73-7	Fluorene	NA	Y	0.49	J	ug/kg	Dry
4427	SW8270-SIM	10/27/2005	17:11	91-20-3	Naphthalene	NA	N	1.7	U	ug/kg	Dry
4428	SW8270-SIM	10/27/2005	17:11	85-01-8	Phenanthrene	NA	Y	6.4		ug/kg	Dry
4429	SW8270-SIM	10/27/2005	17:11	53-70-3	Dibenz(a,h)anthracene	NA	N	0.37	U	ug/kg	Dry

ANC02849
BZTO104(e)002849

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
4430	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4431	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4432	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4433	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4434	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4435	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4436	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4437	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4438	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4439	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4440	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4441	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4442	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4443	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4444	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4445	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4446	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4447	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4448	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4449	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4450	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4451	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4452	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4453	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4454	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4455	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4456	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4457	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4458	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4459	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4460	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4461	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4462	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4463	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4464	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4465	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4466	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4467	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4468	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4469	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4470	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4471	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4472	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4473	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4474	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4475	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4476	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4477	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4478	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4479	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4480	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4481	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4482	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4483	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep

ANC02850
BZTO104(e)002850

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
4430	SW8270-SIM	10/27/2005	17:11	56-55-3	Benz(a)anthracene	NA	Y	1.1	J	ug/kg	Dry
4431	SW8270-SIM	10/27/2005	17:11	50-32-8	Benzo(a)pyrene	NA	Y	1.2	J	ug/kg	Dry
4432	SW8270-SIM	10/27/2005	17:11	205-99-2	Benzo(b)fluoranthene	NA	Y	0.87	J	ug/kg	Dry
4433	SW8270-SIM	10/27/2005	17:11	191-24-2	Benzo(g,h,i)perylene	NA	Y	1.4	J	ug/kg	Dry
4434	SW8270-SIM	10/27/2005	17:11	207-08-9	Benzo(k)fluoranthene	NA	Y	0.77	J	ug/kg	Dry
4435	SW8270-SIM	10/27/2005	17:11	218-01-9	Chrysene	NA	Y	1.4	J	ug/kg	Dry
4436	SW8270-SIM	10/27/2005	17:11	206-44-0	Fluoranthene	NA	Y	7.5		ug/kg	Dry
4437	SW8270-SIM	10/27/2005	17:11	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	1.1	J	ug/kg	Dry
4438	SW8270-SIM	10/27/2005	17:11	129-00-0	Pyrene	NA	Y	9.7		ug/kg	Dry
4439	SW8151	10/26/2005	08:14	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.6	U	ug/kg	Dry
4440	SW8151	10/26/2005	08:14	95-95-4	2,4,5-Trichlorophenol	NA	N	0.47	U	ug/kg	Dry
4441	SW8151	10/26/2005	08:14	88-06-2	2,4,6-Trichlorophenol	NA	N	0.52	U	ug/kg	Dry
4442	SW8270C	10/23/2005	19:04	120-83-2	2,4-Dichlorophenol	NA	N	2.6	U	ug/kg	Dry
4443	SW8270C	10/23/2005	19:04	105-67-9	2,4-Dimethylphenol	NA	N	7.9	U	ug/kg	Dry
4444	SW8270C	10/23/2005	19:04	51-28-5	2,4-Dinitrophenol	NA	N	52	U	ug/kg	Dry
4445	SW8270C	10/23/2005	19:04	95-57-8	2-Chlorophenol	NA	N	2.5	U	ug/kg	Dry
4446	SW8270C	10/23/2005	19:04	95-48-7	2-Methylphenol	NA	N	4.9	U	ug/kg	Dry
4447	SW8270C	10/23/2005	19:04	88-75-5	2-Nitrophenol	NA	N	3.7	U	ug/kg	Dry
4448	SW8270C	10/23/2005	19:04	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.5	U	ug/kg	Dry
4449	SW8270C	10/23/2005	19:04	59-50-7	4-Chloro-3-methylphenol	NA	N	3.2	U	ug/kg	Dry
4450	SW8270C	10/23/2005	19:04	106-44-5	4-Methylphenol	NA	N	4.2	U	ug/kg	Dry
4451	SW8270C	10/23/2005	19:04	100-02-7	4-Nitrophenol	NA	N	43	U	ug/kg	Dry
4452	SW8151	10/26/2005	08:14	87-86-5	Pentachlorophenol	NA	N	0.66	U	ug/kg	Dry
4453	SW8270C	10/23/2005	19:04	108-95-2	Phenol	NA	N	2.8	U	ug/kg	Dry
4454	SW8151	10/26/2005	08:14	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	0.62	U	ug/kg	Dry
4455	SW8270C	10/23/2005	19:04	131-11-3	Dimethyl phthalate	NA	N	2.6	U	ug/kg	Dry
4456	SW8270C	10/23/2005	19:04	84-66-2	Diethyl phthalate	NA	N	5	U	ug/kg	Dry
4457	SW8270C	10/23/2005	19:04	84-74-2	Dibutyl phthalate	NA	N	3.7	U	ug/kg	Dry
4458	SW8270C	10/23/2005	19:04	85-68-7	Butylbenzyl phthalate	NA	N	2.2	U	ug/kg	Dry
4459	SW8270C	10/23/2005	19:04	117-84-0	Di-n-octyl phthalate	NA	N	1.8	U	ug/kg	Dry
4460	SW8270C	10/23/2005	19:04	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	8.8	U	ug/kg	Dry
4461	SW8270C	10/23/2005	19:04	120-82-1	1,2,4-Trichlorobenzene	NA	N	2.2	U	ug/kg	Dry
4462	SW8270C	10/23/2005	19:04	95-50-1	1,2-Dichlorobenzene	NA	N	1.9	U	ug/kg	Dry
4463	SW8270C	10/23/2005	19:04	541-73-1	1,3-Dichlorobenzene	NA	N	2.3	U	ug/kg	Dry
4464	SW8270C	10/23/2005	19:04	106-46-7	1,4-Dichlorobenzene	NA	N	2.8	U	ug/kg	Dry
4465	SW8270C	10/23/2005	19:04	103-33-3	Azobenzene	NA	N	3.5	U	ug/kg	Dry
4466	SW8270C	10/23/2005	19:04	121-14-2	2,4-Dinitrotoluene	NA	N	4	U	ug/kg	Dry
4467	SW8270C	10/23/2005	19:04	606-20-2	2,6-Dinitrotoluene	NA	N	4	U	ug/kg	Dry
4468	SW8270C	10/23/2005	19:04	91-58-7	2-Chloronaphthalene	NA	N	5.2	U	ug/kg	Dry
4469	SW8270C	10/23/2005	19:04	88-74-4	2-Nitroaniline	NA	N	3.9	U	ug/kg	Dry
4470	SW8270C	10/23/2005	19:04	91-94-1	3,3'-Dichlorobenzidine	NA	N	5.3	U	ug/kg	Dry
4471	SW8270C	10/23/2005	19:04	99-09-2	3-Nitroaniline	NA	N	3.7	U	ug/kg	Dry
4472	SW8270C	10/23/2005	19:04	101-55-3	4-Bromophenyl phenyl ether	NA	N	2	U	ug/kg	Dry
4473	SW8270C	10/23/2005	19:04	106-47-8	4-Chloroaniline	NA	N	3	U	ug/kg	Dry
4474	SW8270C	10/23/2005	19:04	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	2.9	U	ug/kg	Dry
4475	SW8270C	10/23/2005	19:04	100-01-6	4-Nitroaniline	NA	N	4.9	U	ug/kg	Dry
4476	SW8270C	10/23/2005	19:04	62-53-3	Aniline	NA	N	2.2	U	ug/kg	Dry
4477	SW8270C	10/23/2005	19:04	65-85-0	Benzoic acid	NA	N	140	U	ug/kg	Dry
4478	SW8270C	10/23/2005	19:04	100-51-6	Benzyl alcohol	NA	N	5.3	U	ug/kg	Dry
4479	SW8270C	10/23/2005	19:04	111-91-1	Bis(2-chloroethoxy) methane	NA	N	1.9	U	ug/kg	Dry
4480	SW8270C	10/23/2005	19:04	111-44-4	Bis(2-chloroethyl) ether	NA	N	3.5	U	ug/kg	Dry
4481	SW8270C	10/23/2005	19:04	86-74-8	Carbazole	NA	N	1.9	U	ug/kg	Dry
4482	SW8270-SIM	10/27/2005	17:11	132-64-9	Dibenzofuran	NA	N	0.25	U	ug/kg	Dry
4483	SW8270C	10/23/2005	19:04	118-74-1	Hexachlorobenzene	NA	N	3	U	ug/kg	Dry

ANC02851
BZTO104(e)002851

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
4484	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4485	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4486	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4487	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4488	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4489	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4490	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4491	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4492	C163-2	7619048.47	710916.17	05	207	344	cm	9/29/2004	16:20			sediment	LW2-C163-D2	LW2-C163-D1	field rep
4493	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4494	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4495	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4496	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4497	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4498	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4499	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4500	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4501	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4502	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4503	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4504	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4505	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4506	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4507	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4508	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4509	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4510	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4511	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4512	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4513	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4514	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4515	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4516	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4517	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4518	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4519	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4520	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4521	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4522	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4523	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4524	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4525	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4526	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4527	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4528	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4529	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4530	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4531	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4532	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4533	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4534	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4535	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4536	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4537	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal

ANC02852
BZTO104(e)002852

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
4484	SW8270C	10/23/2005	19:04	87-68-3	Hexachlorobutadiene	NA	N	2	U	ug/kg	Dry
4485	SW8270C	10/23/2005	19:04	77-47-4	Hexachlorocyclopentadiene	NA	N	22	U	ug/kg	Dry
4486	SW8270C	10/23/2005	19:04	67-72-1	Hexachloroethane	NA	N	3.2	U	ug/kg	Dry
4487	SW8270C	10/23/2005	19:04	78-59-1	Isophorone	NA	N	2.3	U	ug/kg	Dry
4488	SW8270C	10/23/2005	19:04	98-95-3	Nitrobenzene	NA	N	2.9	U	ug/kg	Dry
4489	SW8270C	10/23/2005	19:04	62-75-9	N-Nitrosodimethylamine	NA	N	8.7	U	ug/kg	Dry
4490	SW8270C	10/23/2005	19:04	621-64-7	N-Nitrosodipropylamine	NA	N	4.6	U	ug/kg	Dry
4491	SW8270C	10/23/2005	19:04	86-30-6	N-Nitrosodiphenylamine	NA	N	3.2	U	ug/kg	Dry
4492	SW8270C	10/23/2005	19:04	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.8	U	ug/kg	Dry
4493	SW8082	10/24/2005	23:57	12674-11-2	Aroclor 1016	NA	N	2.2	U	ug/kg	Dry
4494	SW8082	10/24/2005	23:57	53469-21-9	Aroclor 1242	NA	N	2.2	U	ug/kg	Dry
4495	SW8082	10/24/2005	23:57	12672-29-6	Aroclor 1248	NA	N	2.2	U	ug/kg	Dry
4496	SW8082	10/24/2005	23:57	11097-69-1	Aroclor 1254	NA	N	4.5	U	ug/kg	Dry
4497	SW8082	10/24/2005	23:57	11096-82-5	Aroclor 1260	NA	Y	6.3		ug/kg	Dry
4498	SW8082	10/24/2005	23:57	37324-23-5	Aroclor 1262	NA	N	2.2	U	ug/kg	Dry
4499	SW8082	10/24/2005	23:57	11100-14-4	Aroclor 1268	NA	N	2.2	U	ug/kg	Dry
4500	SW8082	10/24/2005	23:57	11104-28-2	Aroclor 1221	NA	N	2.2	U	ug/kg	Dry
4501	SW8082	10/24/2005	23:57	11141-16-5	Aroclor 1232	NA	N	2.2	U	ug/kg	Dry
4502	E160.3	10/13/2005	13:17	TSO	Total solids	NA	Y	52		percent	Wet
4503	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	1.98		percent	Dry
4504	ASTM D 854-83	10/21/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.42	J	NA	Wet
4505	PSEP	11/2/2005	17:15	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
4506	PSEP	11/2/2005	17:15	GS_FG	Fine gravel	NA	Y	0.17	J	percent	NA
4507	PSEP	11/2/2005	17:15	GS_VCS	Very coarse sand	NA	Y	0.75	J	percent	NA
4508	PSEP	11/2/2005	17:15	GS_CS	Coarse sand	NA	Y	1.34	J	percent	NA
4509	PSEP	11/2/2005	17:15	GS_MS	Medium sand	NA	Y	5.2	J	percent	NA
4510	PSEP	11/2/2005	17:15	GS_FS	Fine sand	NA	Y	5.01	J	percent	NA
4511	PSEP	11/2/2005	17:15	GS_VFS	Very fine sand	NA	Y	12.6	J	percent	NA
4512	PSEP	11/2/2005	17:15	GS_CSILT	Coarse silt	NA	Y	15.7	J	percent	NA
4513	PSEP	11/2/2005	17:15	GS_MSILT	Medium silt	NA	Y	21.5	J	percent	NA
4514	PSEP	11/2/2005	17:15	GS_FSILT	Fine silt	NA	Y	13	J	percent	NA
4515	PSEP	11/2/2005	17:15	GS_VFSILT	Very fine silt	NA	Y	8.36	J	percent	NA
4516	PSEP	11/2/2005	17:15	GS_CCLAY	8-9 Phi clay	NA	Y	5.6	J	percent	NA
4517	PSEP	11/2/2005	17:15	GS_MFCLAY	>9 Phi clay	NA	Y	9.25	J	percent	NA
4518	SW8081A	10/30/2005	02:44	53-19-0	2,4'-DDD	NA	Y	1.3	NJ	ug/kg	Dry
4519	SW8081A	10/30/2005	02:44	3424-82-6	2,4'-DDE	NA	Y	0.38	J	ug/kg	Dry
4520	SW8081A	10/30/2005	02:44	789-02-6	2,4'-DDT	NA	N	0.27	U	ug/kg	Dry
4521	SW8081A	10/30/2005	02:44	72-54-8	4,4'-DDD	NA	Y	1.9		ug/kg	Dry
4522	SW8081A	10/30/2005	02:44	72-55-9	4,4'-DDE	NA	Y	1.7		ug/kg	Dry
4523	SW8081A	10/30/2005	02:44	50-29-3	4,4'-DDT	NA	Y	4.3		ug/kg	Dry
4524	SW8081A	10/30/2005	02:44	309-00-2	Aldrin	NA	Y	0.23		ug/kg	Dry
4525	SW8081A	10/30/2005	02:44	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.15	U	ug/kg	Dry
4526	SW8081A	10/30/2005	02:44	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.46	U	ug/kg	Dry
4527	SW8081A	10/30/2005	02:44	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.12	U	ug/kg	Dry
4528	SW8081A	10/30/2005	02:44	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.18	U	ug/kg	Dry
4529	SW8081A	10/30/2005	02:44	5103-71-9	cis-Chlordane	NA	N	0.16	U	ug/kg	Dry
4530	SW8081A	10/30/2005	02:44	5103-74-2	trans-Chlordane	NA	N	0.097	U	ug/kg	Dry
4531	SW8081A	10/30/2005	02:44	27304-13-8	Oxychlordane	NA	N	0.13	U	ug/kg	Dry
4532	SW8081A	10/30/2005	02:44	5103-73-1	cis-Nonachlor	NA	N	0.19	U	ug/kg	Dry
4533	SW8081A	10/30/2005	02:44	39765-80-5	trans-Nonachlor	NA	Y	0.17	J	ug/kg	Dry
4534	SW8081A	10/30/2005	02:44	60-57-1	Dieldrin	NA	Y	0.48	NJ	ug/kg	Dry
4535	SW8081A	10/30/2005	02:44	959-98-8	alpha-Endosulfan	NA	N	0.13	U	ug/kg	Dry
4536	SW8081A	10/30/2005	02:44	33213-65-9	beta-Endosulfan	NA	N	0.12	U	ug/kg	Dry
4537	SW8081A	10/30/2005	02:44	1031-07-8	Endosulfan sulfate	NA	N	0.16	U	ug/kg	Dry

ANC02853
BZTO104(e)002853

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
4538	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4539	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4540	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4541	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4542	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4543	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4544	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4545	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4546	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4547	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4548	C169	7619388.29	710601.4	06	0	30	cm	9/22/2004	14:17			sediment	LW2-C169-A		normal
4549	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4550	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4551	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4552	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4553	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4554	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4555	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4556	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4557	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4558	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4559	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4560	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4561	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4562	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4563	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4564	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4565	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4566	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4567	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4568	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4569	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4570	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4571	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4572	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4573	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4574	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4575	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4576	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4577	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4578	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4579	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4580	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4581	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4582	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4583	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4584	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4585	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4586	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4587	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4588	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4589	C169	7619388.29	710601.4	06	140	262	cm	9/22/2004	14:17			sediment	LW2-C169-C		normal
4590	C169	7619388.29	710601.4	06	262	348	cm	9/22/2004	14:17			sediment	LW2-C169-D		normal
4591	C169	7619388.29	710601.4	06	262	348	cm	9/22/2004	14:17			sediment	LW2-C169-D		normal

ANC02854
BZTO104(e)002854

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
4538	SW8081A	10/30/2005	02:44	72-20-8	Endrin	NA	N	0.13	U	ug/kg	Dry
4539	SW8081A	10/30/2005	02:44	7421-93-4	Endrin aldehyde	NA	N	0.14	U	ug/kg	Dry
4540	SW8081A	10/30/2005	02:44	53494-70-5	Endrin ketone	NA	N	0.26	U	ug/kg	Dry
4541	SW8081A	10/30/2005	02:44	76-44-8	Heptachlor	NA	N	0.12	U	ug/kg	Dry
4542	SW8081A	10/30/2005	02:44	1024-57-3	Heptachlor epoxide	NA	Y	0.48	NJ	ug/kg	Dry
4543	SW8081A	10/30/2005	02:44	72-43-5	Methoxychlor	NA	N	0.12	U	ug/kg	Dry
4544	SW8081A	10/30/2005	02:44	2385-85-5	Mirex	NA	N	0.087	U	ug/kg	Dry
4545	SW8081A	10/30/2005	02:44	8001-35-2	Toxaphene	NA	N	16	U	ug/kg	Dry
4546	SW8081A	10/30/2005	02:44	118-74-1	Hexachlorobenzene	NA	N	0.093	U	ug/kg	Dry
4547	SW8081A	10/30/2005	02:44	87-68-3	Hexachlorobutadiene	NA	N	0.84	UJ	ug/kg	Dry
4548	SW8081A	10/30/2005	02:44	67-72-1	Hexachloroethane	NA	Y	0.73	NJ	ug/kg	Dry
4549	SW8082	10/24/2005	22:38	12674-11-2	Aroclor 1016	NA	N	1.9	U	ug/kg	Dry
4550	SW8082	10/24/2005	22:38	53469-21-9	Aroclor 1242	NA	N	1.9	U	ug/kg	Dry
4551	SW8082	10/24/2005	22:38	12672-29-6	Aroclor 1248	NA	Y	27		ug/kg	Dry
4552	SW8082	10/24/2005	22:38	11097-69-1	Aroclor 1254	NA	Y	43	J	ug/kg	Dry
4553	SW8082	10/24/2005	22:38	11096-82-5	Aroclor 1260	NA	Y	42		ug/kg	Dry
4554	SW8082	10/24/2005	22:38	37324-23-5	Aroclor 1262	NA	N	1.9	U	ug/kg	Dry
4555	SW8082	10/24/2005	22:38	11100-14-4	Aroclor 1268	NA	N	1.9	U	ug/kg	Dry
4556	SW8082	10/24/2005	22:38	11104-28-2	Aroclor 1221	NA	N	1.9	U	ug/kg	Dry
4557	SW8082	10/24/2005	22:38	11141-16-5	Aroclor 1232	NA	N	1.9	U	ug/kg	Dry
4558	E160.3	10/13/2005	09:04	TSO	Total solids	NA	Y	59.4		percent	Wet
4559	SW8081A	10/29/2005	19:59	53-19-0	2,4'-DDD	NA	Y	4.6	J	ug/kg	Dry
4560	SW8081A	10/29/2005	19:59	3424-82-6	2,4'-DDE	NA	Y	1.4	J	ug/kg	Dry
4561	SW8081A	10/29/2005	19:59	789-02-6	2,4'-DDT	NA	Y	1.5	J	ug/kg	Dry
4562	SW8081A	10/29/2005	19:59	72-54-8	4,4'-DDD	NA	Y	7.4		ug/kg	Dry
4563	SW8081A	10/29/2005	19:59	72-55-9	4,4'-DDE	NA	Y	4.7	J	ug/kg	Dry
4564	SW8081A	10/29/2005	19:59	50-29-3	4,4'-DDT	NA	Y	2		ug/kg	Dry
4565	SW8081A	10/29/2005	19:59	309-00-2	Aldrin	NA	Y	0.48	NJ	ug/kg	Dry
4566	SW8081A	10/29/2005	19:59	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.13	U	ug/kg	Dry
4567	SW8081A	10/29/2005	19:59	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.21	U	ug/kg	Dry
4568	SW8081A	10/29/2005	19:59	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.098	U	ug/kg	Dry
4569	SW8081A	10/29/2005	19:59	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.39	U	ug/kg	Dry
4570	SW8081A	10/29/2005	19:59	5103-71-9	cis-Chlordane	NA	N	0.28	U	ug/kg	Dry
4571	SW8081A	10/29/2005	19:59	5103-74-2	trans-Chlordane	NA	N	0.51	U	ug/kg	Dry
4572	SW8081A	10/29/2005	19:59	27304-13-8	Oxychlordane	NA	N	0.15	U	ug/kg	Dry
4573	SW8081A	10/29/2005	19:59	5103-73-1	cis-Nonachlor	NA	Y	1	NJ	ug/kg	Dry
4574	SW8081A	10/29/2005	19:59	39765-80-5	trans-Nonachlor	NA	N	0.17	U	ug/kg	Dry
4575	SW8081A	10/29/2005	19:59	60-57-1	Dieldrin	NA	N	0.14	U	ug/kg	Dry
4576	SW8081A	10/29/2005	19:59	959-98-8	alpha-Endosulfan	NA	N	0.17	U	ug/kg	Dry
4577	SW8081A	10/29/2005	19:59	33213-65-9	beta-Endosulfan	NA	N	0.14	U	ug/kg	Dry
4578	SW8081A	10/29/2005	19:59	1031-07-8	Endosulfan sulfate	NA	N	0.17	U	ug/kg	Dry
4579	SW8081A	10/29/2005	19:59	72-20-8	Endrin	NA	N	0.16	U	ug/kg	Dry
4580	SW8081A	10/29/2005	19:59	7421-93-4	Endrin aldehyde	NA	N	0.12	U	ug/kg	Dry
4581	SW8081A	10/29/2005	19:59	53494-70-5	Endrin ketone	NA	N	0.62	U	ug/kg	Dry
4582	SW8081A	10/29/2005	19:59	76-44-8	Heptachlor	NA	N	0.098	U	ug/kg	Dry
4583	SW8081A	10/29/2005	19:59	1024-57-3	Heptachlor epoxide	NA	Y	0.89	NJ	ug/kg	Dry
4584	SW8081A	10/29/2005	19:59	72-43-5	Methoxychlor	NA	N	0.11	U	ug/kg	Dry
4585	SW8081A	10/29/2005	19:59	2385-85-5	Mirex	NA	N	0.076	U	ug/kg	Dry
4586	SW8081A	10/29/2005	19:59	8001-35-2	Toxaphene	NA	N	42	U	ug/kg	Dry
4587	SW8081A	10/29/2005	19:59	118-74-1	Hexachlorobenzene	NA	Y	0.2	J	ug/kg	Dry
4588	SW8081A	10/29/2005	19:59	87-68-3	Hexachlorobutadiene	NA	N	0.32	U	ug/kg	Dry
4589	SW8081A	10/29/2005	19:59	67-72-1	Hexachloroethane	NA	N	0.31	U	ug/kg	Dry
4590	ASTM D 854-83	11/28/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.73	J	NA	Wet
4591	PSEP	11/11/2005	19:15	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA

ANC02855
BZTO104(e)002855

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
4592	C169	7619388.29	710601.4	06	262	348	cm	9/22/2004	14:17			sediment	LW2-C169-D		normal
4593	C169	7619388.29	710601.4	06	262	348	cm	9/22/2004	14:17			sediment	LW2-C169-D		normal
4594	C169	7619388.29	710601.4	06	262	348	cm	9/22/2004	14:17			sediment	LW2-C169-D		normal
4595	C169	7619388.29	710601.4	06	262	348	cm	9/22/2004	14:17			sediment	LW2-C169-D		normal
4596	C169	7619388.29	710601.4	06	262	348	cm	9/22/2004	14:17			sediment	LW2-C169-D		normal
4597	C169	7619388.29	710601.4	06	262	348	cm	9/22/2004	14:17			sediment	LW2-C169-D		normal
4598	C169	7619388.29	710601.4	06	262	348	cm	9/22/2004	14:17			sediment	LW2-C169-D		normal
4599	C169	7619388.29	710601.4	06	262	348	cm	9/22/2004	14:17			sediment	LW2-C169-D		normal
4600	C169	7619388.29	710601.4	06	262	348	cm	9/22/2004	14:17			sediment	LW2-C169-D		normal
4601	C169	7619388.29	710601.4	06	262	348	cm	9/22/2004	14:17			sediment	LW2-C169-D		normal
4602	C169	7619388.29	710601.4	06	262	348	cm	9/22/2004	14:17			sediment	LW2-C169-D		normal
4603	C169	7619388.29	710601.4	06	262	348	cm	9/22/2004	14:17			sediment	LW2-C169-D		normal
4604	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4605	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4606	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4607	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4608	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4609	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4610	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4611	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4612	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4613	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4614	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4615	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4616	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4617	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4618	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4619	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4620	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4621	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4622	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4623	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4624	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4625	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4626	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4627	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4628	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4629	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4630	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4631	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4632	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4633	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4634	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4635	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4636	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4637	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4638	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4639	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4640	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4641	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4642	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4643	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4644	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4645	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal

ANC02856
BZTO104(e)002856

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
4592	PSEP	11/11/2005	19:15	GS_FG	Fine gravel	NA	N	0	UJ	percent	NA
4593	PSEP	11/11/2005	19:15	GS_VCS	Very coarse sand	NA	Y	0.18	J	percent	NA
4594	PSEP	11/11/2005	19:15	GS_CS	Coarse sand	NA	Y	0.7	J	percent	NA
4595	PSEP	11/11/2005	19:15	GS_MS	Medium sand	NA	Y	1.9	J	percent	NA
4596	PSEP	11/11/2005	19:15	GS_FS	Fine sand	NA	Y	4.8	J	percent	NA
4597	PSEP	11/11/2005	19:15	GS_VFS	Very fine sand	NA	Y	11.2	J	percent	NA
4598	PSEP	11/11/2005	19:15	GS_CSILT	Coarse silt	NA	Y	18.9	J	percent	NA
4599	PSEP	11/11/2005	19:15	GS_MSILT	Medium silt	NA	Y	22	J	percent	NA
4600	PSEP	11/11/2005	19:15	GS_FSILT	Fine silt	NA	Y	18.9	J	percent	NA
4601	PSEP	11/11/2005	19:15	GS_VFSILT	Very fine silt	NA	Y	9.5	J	percent	NA
4602	PSEP	11/11/2005	19:15	GS_CCLAY	8-9 Phi clay	NA	Y	4.82	J	percent	NA
4603	PSEP	11/11/2005	19:15	GS_MFCLAY	>9 Phi clay	NA	Y	8.07	J	percent	NA
4604	SW8082	10/25/2005	00:24	12674-11-2	Aroclor 1016	NA	N	2.5	U	ug/kg	Dry
4605	SW8082	10/25/2005	00:24	53469-21-9	Aroclor 1242	NA	N	2.5	U	ug/kg	Dry
4606	SW8082	10/25/2005	00:24	12672-29-6	Aroclor 1248	NA	N	2.5	U	ug/kg	Dry
4607	SW8082	10/25/2005	00:24	11097-69-1	Aroclor 1254	NA	N	5.5	U	ug/kg	Dry
4608	SW8082	10/25/2005	00:24	11096-82-5	Aroclor 1260	NA	Y	8		ug/kg	Dry
4609	SW8082	10/25/2005	00:24	37324-23-5	Aroclor 1262	NA	N	2.5	U	ug/kg	Dry
4610	SW8082	10/25/2005	00:24	11100-14-4	Aroclor 1268	NA	N	2.5	U	ug/kg	Dry
4611	SW8082	10/25/2005	00:24	11104-28-2	Aroclor 1221	NA	N	2.5	U	ug/kg	Dry
4612	SW8082	10/25/2005	00:24	11141-16-5	Aroclor 1232	NA	N	2.5	U	ug/kg	Dry
4613	E160.3	10/13/2005	13:19	TSO	Total solids	NA	Y	45.6		percent	Wet
4614	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	2.27		percent	Dry
4615	ASTM D 854-83	10/21/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.36	J	NA	Wet
4616	PSEP	11/2/2005	17:15	GS_MG	Medium gravel	NA	Y	0.02	J	percent	NA
4617	PSEP	11/2/2005	17:15	GS_FG	Fine gravel	NA	Y	0.11	J	percent	NA
4618	PSEP	11/2/2005	17:15	GS_VCS	Very coarse sand	NA	Y	0.44	J	percent	NA
4619	PSEP	11/2/2005	17:15	GS_CS	Coarse sand	NA	Y	0.85	J	percent	NA
4620	PSEP	11/2/2005	17:15	GS_MS	Medium sand	NA	Y	3.37	J	percent	NA
4621	PSEP	11/2/2005	17:15	GS_FS	Fine sand	NA	Y	4.66	J	percent	NA
4622	PSEP	11/2/2005	17:15	GS_VFS	Very fine sand	NA	Y	13.3	J	percent	NA
4623	PSEP	11/2/2005	17:15	GS_CSILT	Coarse silt	NA	Y	18.9	J	percent	NA
4624	PSEP	11/2/2005	17:15	GS_MSILT	Medium silt	NA	Y	22.5	J	percent	NA
4625	PSEP	11/2/2005	17:15	GS_FSILT	Fine silt	NA	Y	12.7	J	percent	NA
4626	PSEP	11/2/2005	17:15	GS_VFSILT	Very fine silt	NA	Y	8.84	J	percent	NA
4627	PSEP	11/2/2005	17:15	GS_CCLAY	8-9 Phi clay	NA	Y	5.32	J	percent	NA
4628	PSEP	11/2/2005	17:15	GS_MFCLAY	>9 Phi clay	NA	Y	8.41	J	percent	NA
4629	SW8081A	10/30/2005	03:10	53-19-0	2,4'-DDD	NA	Y	1.5		ug/kg	Dry
4630	SW8081A	10/30/2005	03:10	3424-82-6	2,4'-DDE	NA	Y	0.53	NJ	ug/kg	Dry
4631	SW8081A	10/30/2005	03:10	789-02-6	2,4'-DDT	NA	Y	0.3	J	ug/kg	Dry
4632	SW8081A	10/30/2005	03:10	72-54-8	4,4'-DDD	NA	Y	2.4		ug/kg	Dry
4633	SW8081A	10/30/2005	03:10	72-55-9	4,4'-DDE	NA	Y	1.7		ug/kg	Dry
4634	SW8081A	10/30/2005	03:10	50-29-3	4,4'-DDT	NA	Y	0.91	NJ	ug/kg	Dry
4635	SW8081A	10/30/2005	03:10	309-00-2	Aldrin	NA	Y	0.38		ug/kg	Dry
4636	SW8081A	10/30/2005	03:10	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.17	U	ug/kg	Dry
4637	SW8081A	10/30/2005	03:10	319-85-7	beta-Hexachlorocyclohexane	NA	Y	1.8	J	ug/kg	Dry
4638	SW8081A	10/30/2005	03:10	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.13	U	ug/kg	Dry
4639	SW8081A	10/30/2005	03:10	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.21	U	ug/kg	Dry
4640	SW8081A	10/30/2005	03:10	5103-71-9	cis-Chlordane	NA	N	0.11	U	ug/kg	Dry
4641	SW8081A	10/30/2005	03:10	5103-74-2	trans-Chlordane	NA	N	0.11	U	ug/kg	Dry
4642	SW8081A	10/30/2005	03:10	27304-13-8	Oxychlordane	NA	N	0.15	U	ug/kg	Dry
4643	SW8081A	10/30/2005	03:10	5103-73-1	cis-Nonachlor	NA	Y	0.26	J	ug/kg	Dry
4644	SW8081A	10/30/2005	03:10	39765-80-5	trans-Nonachlor	NA	Y	0.18	J	ug/kg	Dry
4645	SW8081A	10/30/2005	03:10	60-57-1	Dieldrin	NA	N	0.35	U	ug/kg	Dry

ANC02857
BZTO104(e)002857

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
4646	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4647	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4648	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4649	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4650	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4651	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4652	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4653	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4654	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4655	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4656	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4657	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4658	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4659	C171	7619464.79	710498.94	06	0	30	cm	9/22/2004	15:38			sediment	LW2-C171-A		normal
4660	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4661	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4662	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4663	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4664	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4665	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4666	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4667	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4668	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4669	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4670	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4671	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4672	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4673	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4674	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4675	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4676	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4677	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4678	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4679	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4680	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4681	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4682	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4683	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4684	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4685	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4686	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4687	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4688	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4689	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4690	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4691	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4692	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4693	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4694	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4695	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4696	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4697	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4698	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4699	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal

ANC02858
BZTO104(e)002858

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
4646	SW8081A	10/30/2005	03:10	959-98-8	alpha-Endosulfan	NA	N	0.18	U	ug/kg	Dry
4647	SW8081A	10/30/2005	03:10	33213-65-9	beta-Endosulfan	NA	Y	0.19	J	ug/kg	Dry
4648	SW8081A	10/30/2005	03:10	1031-07-8	Endosulfan sulfate	NA	N	0.14	U	ug/kg	Dry
4649	SW8081A	10/30/2005	03:10	72-20-8	Endrin	NA	N	0.15	U	ug/kg	Dry
4650	SW8081A	10/30/2005	03:10	7421-93-4	Endrin aldehyde	NA	N	0.16	U	ug/kg	Dry
4651	SW8081A	10/30/2005	03:10	53494-70-5	Endrin ketone	NA	N	0.13	U	ug/kg	Dry
4652	SW8081A	10/30/2005	03:10	76-44-8	Heptachlor	NA	N	0.13	U	ug/kg	Dry
4653	SW8081A	10/30/2005	03:10	1024-57-3	Heptachlor epoxide	NA	Y	0.53		ug/kg	Dry
4654	SW8081A	10/30/2005	03:10	72-43-5	Methoxychlor	NA	N	0.14	U	ug/kg	Dry
4655	SW8081A	10/30/2005	03:10	2385-85-5	Mirex	NA	Y	0.16	NJ	ug/kg	Dry
4656	SW8081A	10/30/2005	03:10	8001-35-2	Toxaphene	NA	N	18	U	ug/kg	Dry
4657	SW8081A	10/30/2005	03:10	118-74-1	Hexachlorobenzene	NA	N	0.16	U	ug/kg	Dry
4658	SW8081A	10/30/2005	03:10	87-68-3	Hexachlorobutadiene	NA	N	0.59	UJ	ug/kg	Dry
4659	SW8081A	10/30/2005	03:10	67-72-1	Hexachloroethane	NA	N	0.18	U	ug/kg	Dry
4660	SW8082	10/25/2005	00:50	12674-11-2	Aroclor 1016	NA	N	1.6	U	ug/kg	Dry
4661	SW8082	10/25/2005	00:50	53469-21-9	Aroclor 1242	NA	N	1.6	U	ug/kg	Dry
4662	SW8082	10/25/2005	00:50	12672-29-6	Aroclor 1248	NA	N	1.6	U	ug/kg	Dry
4663	SW8082	10/25/2005	00:50	11097-69-1	Aroclor 1254	NA	N	1.6	U	ug/kg	Dry
4664	SW8082	10/25/2005	00:50	11096-82-5	Aroclor 1260	NA	N	1.6	U	ug/kg	Dry
4665	SW8082	10/25/2005	00:50	37324-23-5	Aroclor 1262	NA	N	1.6	U	ug/kg	Dry
4666	SW8082	10/25/2005	00:50	11100-14-4	Aroclor 1268	NA	N	1.6	U	ug/kg	Dry
4667	SW8082	10/25/2005	00:50	11104-28-2	Aroclor 1221	NA	N	1.6	U	ug/kg	Dry
4668	SW8082	10/25/2005	00:50	11141-16-5	Aroclor 1232	NA	N	1.6	U	ug/kg	Dry
4669	E160.3	10/12/2005	12:50	TSO	Total solids	NA	Y	70.9	T	percent	Wet
4670	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	N	0.11	U	percent	Dry
4671	ASTM D 854-83	10/21/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.77	J	NA	Wet
4672	PSEP	11/2/2005	17:15	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
4673	PSEP	11/2/2005	17:15	GS_FG	Fine gravel	NA	N	0	UJ	percent	NA
4674	PSEP	11/2/2005	17:15	GS_VCS	Very coarse sand	NA	Y	1.22	J	percent	NA
4675	PSEP	11/2/2005	17:15	GS_CS	Coarse sand	NA	Y	6.73	J	percent	NA
4676	PSEP	11/2/2005	17:15	GS_MS	Medium sand	NA	Y	3.27	J	percent	NA
4677	PSEP	11/2/2005	17:15	GS_FS	Fine sand	NA	Y	4.88	J	percent	NA
4678	PSEP	11/2/2005	17:15	GS_VFS	Very fine sand	NA	Y	28.9	J	percent	NA
4679	PSEP	11/2/2005	17:15	GS_CSILT	Coarse silt	NA	Y	27.7	J	percent	NA
4680	PSEP	11/2/2005	17:15	GS_MSILT	Medium silt	NA	Y	12.6	J	percent	NA
4681	PSEP	11/2/2005	17:15	GS_FSILT	Fine silt	NA	Y	6.67	J	percent	NA
4682	PSEP	11/2/2005	17:15	GS_VFSILT	Very fine silt	NA	Y	2.81	J	percent	NA
4683	PSEP	11/2/2005	17:15	GS_CCLAY	8-9 Phi clay	NA	Y	1.69	J	percent	NA
4684	PSEP	11/2/2005	17:15	GS_MFCLAY	>9 Phi clay	NA	Y	2.39	J	percent	NA
4685	SW8270-SIM	10/26/2005	10:27	91-57-6	2-Methylnaphthalene	NA	N	0.48	U	ug/kg	Dry
4686	SW8270-SIM	10/26/2005	10:27	83-32-9	Acenaphthene	NA	Y	0.8	J	ug/kg	Dry
4687	SW8270-SIM	10/26/2005	10:27	208-96-8	Acenaphthylene	NA	N	0.32	U	ug/kg	Dry
4688	SW8270-SIM	10/26/2005	10:27	120-12-7	Anthracene	NA	N	0.32	U	ug/kg	Dry
4689	SW8270-SIM	10/26/2005	10:27	86-73-7	Fluorene	NA	Y	0.43	J	ug/kg	Dry
4690	SW8270-SIM	10/26/2005	10:27	91-20-3	Naphthalene	NA	N	2.5	U	ug/kg	Dry
4691	SW8270-SIM	10/26/2005	10:27	85-01-8	Phenanthrene	NA	Y	3.7		ug/kg	Dry
4692	SW8270-SIM	10/26/2005	10:27	53-70-3	Dibenz(a,h)anthracene	NA	N	0.37	U	ug/kg	Dry
4693	SW8270-SIM	10/26/2005	10:27	56-55-3	Benz(a)anthracene	NA	Y	0.88	J	ug/kg	Dry
4694	SW8270-SIM	10/26/2005	10:27	50-32-8	Benzo(a)pyrene	NA	Y	0.79	J	ug/kg	Dry
4695	SW8270-SIM	10/26/2005	10:27	205-99-2	Benzo(b)fluoranthene	NA	N	0.68	U	ug/kg	Dry
4696	SW8270-SIM	10/26/2005	10:27	191-24-2	Benzo(g,h,i)perylene	NA	Y	1.1	J	ug/kg	Dry
4697	SW8270-SIM	10/26/2005	10:27	207-08-9	Benzo(k)fluoranthene	NA	Y	0.73	J	ug/kg	Dry
4698	SW8270-SIM	10/26/2005	10:27	218-01-9	Chrysene	NA	Y	1.1	J	ug/kg	Dry
4699	SW8270-SIM	10/26/2005	10:27	206-44-0	Fluoranthene	NA	Y	2.7		ug/kg	Dry

ANC02859
BZTO104(e)002859

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
4700	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4701	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4702	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4703	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4704	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4705	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4706	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4707	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4708	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4709	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4710	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4711	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4712	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4713	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4714	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4715	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4716	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4717	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4718	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4719	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4720	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4721	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4722	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4723	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4724	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4725	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4726	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4727	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4728	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4729	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4730	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4731	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4732	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4733	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4734	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4735	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4736	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4737	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4738	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4739	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4740	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4741	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4742	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4743	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4744	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4745	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4746	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4747	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4748	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4749	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4750	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4751	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4752	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal
4753	C171	7619464.79	710498.94	06	272	382	cm	9/22/2004	15:38			sediment	LW2-C171-D		normal

ANC02860
BZTO104(e)002860

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
4700	SW8270-SIM	10/26/2005	10:27	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	0.67	J	ug/kg	Dry
4701	SW8270-SIM	10/26/2005	10:27	129-00-0	Pyrene	NA	Y	4.5		ug/kg	Dry
4702	SW8081A	10/30/2005	04:26	53-19-0	2,4'-DDD	NA	N	0.15	U	ug/kg	Dry
4703	SW8081A	10/30/2005	04:26	3424-82-6	2,4'-DDE	NA	N	0.079	U	ug/kg	Dry
4704	SW8081A	10/30/2005	04:26	789-02-6	2,4'-DDT	NA	N	0.064	U	ug/kg	Dry
4705	SW8081A	10/30/2005	04:26	72-54-8	4,4'-DDD	NA	Y	0.19	J	ug/kg	Dry
4706	SW8081A	10/30/2005	04:26	72-55-9	4,4'-DDE	NA	N	0.061	U	ug/kg	Dry
4707	SW8081A	10/30/2005	04:26	50-29-3	4,4'-DDT	NA	N	0.2	U	ug/kg	Dry
4708	SW8081A	10/30/2005	04:26	309-00-2	Aldrin	NA	N	0.14	U	ug/kg	Dry
4709	SW8081A	10/30/2005	04:26	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.11	U	ug/kg	Dry
4710	SW8081A	10/30/2005	04:26	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.17	U	ug/kg	Dry
4711	SW8081A	10/30/2005	04:26	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.082	U	ug/kg	Dry
4712	SW8081A	10/30/2005	04:26	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.13	U	ug/kg	Dry
4713	SW8081A	10/30/2005	04:26	5103-71-9	cis-Chlordane	NA	N	0.07	U	ug/kg	Dry
4714	SW8081A	10/30/2005	04:26	5103-74-2	trans-Chlordane	NA	N	0.071	U	ug/kg	Dry
4715	SW8081A	10/30/2005	04:26	27304-13-8	Oxychlordane	NA	N	0.095	U	ug/kg	Dry
4716	SW8081A	10/30/2005	04:26	5103-73-1	cis-Nonachlor	NA	N	0.068	U	ug/kg	Dry
4717	SW8081A	10/30/2005	04:26	39765-80-5	trans-Nonachlor	NA	N	0.044	U	ug/kg	Dry
4718	SW8081A	10/30/2005	04:26	60-57-1	Dieldrin	NA	N	0.12	U	ug/kg	Dry
4719	SW8081A	10/30/2005	04:26	959-98-8	alpha-Endosulfan	NA	N	0.054	U	ug/kg	Dry
4720	SW8081A	10/30/2005	04:26	33213-65-9	beta-Endosulfan	NA	N	0.082	U	ug/kg	Dry
4721	SW8081A	10/30/2005	04:26	1031-07-8	Endosulfan sulfate	NA	N	0.085	U	ug/kg	Dry
4722	SW8081A	10/30/2005	04:26	72-20-8	Endrin	NA	N	0.092	U	ug/kg	Dry
4723	SW8081A	10/30/2005	04:26	7421-93-4	Endrin aldehyde	NA	N	0.099	U	ug/kg	Dry
4724	SW8081A	10/30/2005	04:26	53494-70-5	Endrin ketone	NA	N	0.079	U	ug/kg	Dry
4725	SW8081A	10/30/2005	04:26	76-44-8	Heptachlor	NA	N	0.082	U	ug/kg	Dry
4726	SW8081A	10/30/2005	04:26	1024-57-3	Heptachlor epoxide	NA	N	0.094	U	ug/kg	Dry
4727	SW8081A	10/30/2005	04:26	72-43-5	Methoxychlor	NA	N	0.085	U	ug/kg	Dry
4728	SW8081A	10/30/2005	04:26	2385-85-5	Mirex	NA	N	0.064	U	ug/kg	Dry
4729	SW8081A	10/30/2005	04:26	8001-35-2	Toxaphene	NA	N	5.5	U	ug/kg	Dry
4730	SW8151	10/25/2005	22:20	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.6	U	ug/kg	Dry
4731	SW8151	10/25/2005	22:20	95-95-4	2,4,5-Trichlorophenol	NA	N	0.47	U	ug/kg	Dry
4732	SW8151	10/25/2005	22:20	88-06-2	2,4,6-Trichlorophenol	NA	N	0.36	U	ug/kg	Dry
4733	SW8270C	10/18/2005	12:25	120-83-2	2,4-Dichlorophenol	NA	N	2.6	U	ug/kg	Dry
4734	SW8270C	10/18/2005	12:25	105-67-9	2,4-Dimethylphenol	NA	N	7.8	U	ug/kg	Dry
4735	SW8270C	10/18/2005	12:25	51-28-5	2,4-Dinitrophenol	NA	N	51	UJ	ug/kg	Dry
4736	SW8270C	10/18/2005	12:25	95-57-8	2-Chlorophenol	NA	N	2.4	U	ug/kg	Dry
4737	SW8270C	10/18/2005	12:25	95-48-7	2-Methylphenol	NA	N	4.8	U	ug/kg	Dry
4738	SW8270C	10/18/2005	12:25	88-75-5	2-Nitrophenol	NA	N	3.7	U	ug/kg	Dry
4739	SW8270C	10/18/2005	12:25	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.4	U	ug/kg	Dry
4740	SW8270C	10/18/2005	12:25	59-50-7	4-Chloro-3-methylphenol	NA	N	3	U	ug/kg	Dry
4741	SW8270C	10/18/2005	12:25	106-44-5	4-Methylphenol	NA	N	4.1	U	ug/kg	Dry
4742	SW8270C	10/18/2005	12:25	100-02-7	4-Nitrophenol	NA	N	43	U	ug/kg	Dry
4743	SW8151	10/25/2005	22:20	87-86-5	Pentachlorophenol	NA	N	0.65	U	ug/kg	Dry
4744	SW8270C	10/18/2005	12:25	108-95-2	Phenol	NA	N	4.8	U	ug/kg	Dry
4745	SW8151	10/25/2005	22:20	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	0.61	U	ug/kg	Dry
4746	SW8270C	10/18/2005	12:25	84-74-2	Dibutyl phthalate	NA	N	7.1	UJ	ug/kg	Dry
4747	SW8270C	10/18/2005	12:25	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	4.4	UJ	ug/kg	Dry
4748	SW8270C	10/18/2005	12:25	65-85-0	Benzoic acid	NA	N	140	U	ug/kg	Dry
4749	SW8270C	10/18/2005	12:25	100-51-6	Benzyl alcohol	NA	N	5.3	U	ug/kg	Dry
4750	SW8270-SIM	10/26/2005	10:27	132-64-9	Dibenzofuran	NA	N	0.24	U	ug/kg	Dry
4751	SW8081A	10/30/2005	04:26	118-74-1	Hexachlorobenzene	NA	N	0.068	U	ug/kg	Dry
4752	SW8081A	10/30/2005	04:26	87-68-3	Hexachlorobutadiene	NA	N	0.27	UJ	ug/kg	Dry
4753	SW8081A	10/30/2005	04:26	67-72-1	Hexachloroethane	NA	N	0.074	U	ug/kg	Dry

ANC02861
BZTO104(e)002861

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
4754	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4755	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4756	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4757	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4758	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4759	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4760	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4761	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4762	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4763	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4764	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4765	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4766	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4767	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4768	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4769	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4770	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4771	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4772	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4773	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4774	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4775	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4776	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4777	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4778	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4779	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4780	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4781	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4782	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4783	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4784	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4785	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4786	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4787	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4788	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4789	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4790	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4791	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4792	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4793	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4794	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4795	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4796	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4797	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4798	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4799	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4800	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4801	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4802	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4803	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4804	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4805	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4806	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4807	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal

ANC02862
BZTO104(e)002862

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
4754	SW8082	11/1/2005	21:41	12674-11-2	Aroclor 1016	NA	N	1.5	U	ug/kg	Dry
4755	SW8082	11/1/2005	21:41	53469-21-9	Aroclor 1242	NA	N	1.5	U	ug/kg	Dry
4756	SW8082	11/1/2005	21:41	12672-29-6	Aroclor 1248	NA	N	1.5	U	ug/kg	Dry
4757	SW8082	11/1/2005	21:41	11097-69-1	Aroclor 1254	NA	N	2.1	U	ug/kg	Dry
4758	SW8082	11/1/2005	21:41	11096-82-5	Aroclor 1260	NA	N	1.9	U	ug/kg	Dry
4759	SW8082	11/1/2005	21:41	37324-23-5	Aroclor 1262	NA	N	1.5	U	ug/kg	Dry
4760	SW8082	11/1/2005	21:41	11100-14-4	Aroclor 1268	NA	N	1.5	U	ug/kg	Dry
4761	SW8082	11/1/2005	21:41	11104-28-2	Aroclor 1221	NA	N	1.5	U	ug/kg	Dry
4762	SW8082	11/1/2005	21:41	11141-16-5	Aroclor 1232	NA	N	1.5	U	ug/kg	Dry
4763	E160.3	10/12/2005	14:17	TSO	Total solids	NA	Y	73.4	T	percent	Wet
4764	PSEP	10/21/2005	08:30	TOC	Total organic carbon	NA	Y	0.16		percent	Dry
4765	ASTM D 854-83	10/21/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.85	JT	NA	Wet
4766	PSEP	11/2/2005	17:15	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
4767	PSEP	11/2/2005	17:15	GS_FG	Fine gravel	NA	N	0	UJ	percent	NA
4768	PSEP	11/2/2005	17:15	GS_VCS	Very coarse sand	NA	Y	0.36	J	percent	NA
4769	PSEP	11/2/2005	17:15	GS_CS	Coarse sand	NA	Y	1.39	J	percent	NA
4770	PSEP	11/2/2005	17:15	GS_MS	Medium sand	NA	Y	1.76	J	percent	NA
4771	PSEP	11/2/2005	17:15	GS_FS	Fine sand	NA	Y	0.926	J	percent	NA
4772	PSEP	11/2/2005	17:15	GS_VFS	Very fine sand	NA	Y	1.41	J	percent	NA
4773	PSEP	11/2/2005	17:15	GS_CSILT	Coarse silt	NA	Y	8.4	J	percent	NA
4774	PSEP	11/2/2005	17:15	GS_MSILT	Medium silt	NA	Y	30.6	J	percent	NA
4775	PSEP	11/2/2005	17:15	GS_FSILT	Fine silt	NA	Y	21.7	J	percent	NA
4776	PSEP	11/2/2005	17:15	GS_VFSILT	Very fine silt	NA	Y	15.4	J	percent	NA
4777	PSEP	11/2/2005	17:15	GS_CCLAY	8-9 Phi clay	NA	Y	6.34	J	percent	NA
4778	PSEP	11/2/2005	17:15	GS_MFCLAY	>9 Phi clay	NA	Y	11	J	percent	NA
4779	SW6010B	11/1/2005	15:55	7429-90-5	Aluminum	total	Y	15800		mg/kg	Dry
4780	SW6020	11/1/2005	14:56	7440-36-0	Antimony	total	Y	0.26	J	mg/kg	Dry
4781	SW6020	11/2/2005	12:49	7440-38-2	Arsenic	total	Y	12.9		mg/kg	Dry
4782	SW6020	11/2/2005	12:49	7440-43-9	Cadmium	total	N	0.185	U	mg/kg	Dry
4783	SW6010B	11/1/2005	15:55	7440-47-3	Chromium	total	Y	17.5		mg/kg	Dry
4784	SW6010B	11/1/2005	15:55	7440-50-8	Copper	total	Y	27.4		mg/kg	Dry
4785	SW6020	11/2/2005	12:49	7439-92-1	Lead	total	Y	14.7	J	mg/kg	Dry
4786	SW6010B	11/1/2005	15:55	7440-02-0	Nickel	total	Y	19.5		mg/kg	Dry
4787	SW7742	11/18/2005	16:05	7782-49-2	Selenium	total	N	0.07	U	mg/kg	Dry
4788	SW6020	11/1/2005	14:56	7440-22-4	Silver	total	Y	0.071		mg/kg	Dry
4789	SW6010B	11/1/2005	15:55	7440-66-6	Zinc	total	Y	77.7		mg/kg	Dry
4790	SW8270-SIM	10/24/2005	13:59	91-57-6	2-Methylnaphthalene	NA	Y	3.9		ug/kg	Dry
4791	SW8270-SIM	10/24/2005	13:59	83-32-9	Acenaphthene	NA	Y	11		ug/kg	Dry
4792	SW8270-SIM	10/24/2005	13:59	208-96-8	Acenaphthylene	NA	Y	2		ug/kg	Dry
4793	SW8270-SIM	10/24/2005	13:59	120-12-7	Anthracene	NA	Y	4.1		ug/kg	Dry
4794	SW8270-SIM	10/24/2005	13:59	86-73-7	Fluorene	NA	Y	4.3		ug/kg	Dry
4795	SW8270-SIM	10/24/2005	13:59	91-20-3	Naphthalene	NA	Y	13		ug/kg	Dry
4796	SW8270-SIM	10/24/2005	13:59	85-01-8	Phenanthrene	NA	Y	65		ug/kg	Dry
4797	SW8270-SIM	10/24/2005	13:59	53-70-3	Dibenz(a,h)anthracene	NA	Y	1.3	J	ug/kg	Dry
4798	SW8270-SIM	10/24/2005	13:59	56-55-3	Benz(a)anthracene	NA	Y	16		ug/kg	Dry
4799	SW8270-SIM	10/24/2005	13:59	50-32-8	Benzo(a)pyrene	NA	Y	18		ug/kg	Dry
4800	SW8270-SIM	10/24/2005	13:59	205-99-2	Benzo(b)fluoranthene	NA	Y	12		ug/kg	Dry
4801	SW8270-SIM	10/24/2005	13:59	191-24-2	Benzo(g,h,i)perylene	NA	Y	16		ug/kg	Dry
4802	SW8270-SIM	10/24/2005	13:59	207-08-9	Benzo(k)fluoranthene	NA	Y	14		ug/kg	Dry
4803	SW8270-SIM	10/24/2005	13:59	218-01-9	Chrysene	NA	Y	22		ug/kg	Dry
4804	SW8270-SIM	10/24/2005	13:59	206-44-0	Fluoranthene	NA	Y	51		ug/kg	Dry
4805	SW8270-SIM	10/24/2005	13:59	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	12		ug/kg	Dry
4806	SW8270-SIM	10/24/2005	13:59	129-00-0	Pyrene	NA	Y	70		ug/kg	Dry
4807	SW8081A	11/6/2005	19:43	53-19-0	2,4'-DDD	NA	Y	0.71	J	ug/kg	Dry

ANC02863
BZTO104(e)002863

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
4808	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4809	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4810	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4811	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4812	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4813	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4814	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4815	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4816	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4817	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4818	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4819	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4820	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4821	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4822	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4823	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4824	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4825	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4826	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4827	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4828	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4829	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4830	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4831	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4832	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4833	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4834	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4835	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4836	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4837	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4838	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4839	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4840	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4841	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4842	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4843	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4844	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4845	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4846	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4847	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4848	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4849	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4850	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4851	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4852	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4853	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4854	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4855	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4856	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4857	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4858	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4859	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4860	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4861	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal

ANC02864
BZTO104(e)002864

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
4808	SW8081A	11/6/2005	19:43	3424-82-6	2,4'-DDE	NA	Y	0.22	J	ug/kg	Dry
4809	SW8081A	11/6/2005	19:43	789-02-6	2,4'-DDT	NA	N	0.062	U	ug/kg	Dry
4810	SW8081A	11/6/2005	19:43	72-54-8	4,4'-DDD	NA	Y	1.4		ug/kg	Dry
4811	SW8081A	11/6/2005	19:43	72-55-9	4,4'-DDE	NA	Y	0.24	J	ug/kg	Dry
4812	SW8081A	11/6/2005	19:43	50-29-3	4,4'-DDT	NA	Y	13	J	ug/kg	Dry
4813	SW8081A	11/6/2005	19:43	309-00-2	Aldrin	NA	N	0.22	U	ug/kg	Dry
4814	SW8081A	11/6/2005	19:43	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.11	U	ug/kg	Dry
4815	SW8081A	11/6/2005	19:43	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.17	U	ug/kg	Dry
4816	SW8081A	11/6/2005	19:43	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.08	U	ug/kg	Dry
4817	SW8081A	11/6/2005	19:43	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.13	U	ug/kg	Dry
4818	SW8081A	11/6/2005	19:43	5103-71-9	cis-Chlordane	NA	N	0.067	U	ug/kg	Dry
4819	SW8081A	11/6/2005	19:43	5103-74-2	trans-Chlordane	NA	N	0.096	U	ug/kg	Dry
4820	SW8081A	11/6/2005	19:43	27304-13-8	Oxychlordane	NA	N	0.092	U	ug/kg	Dry
4821	SW8081A	11/6/2005	19:43	5103-73-1	cis-Nonachlor	NA	N	0.2	U	ug/kg	Dry
4822	SW8081A	11/6/2005	19:43	39765-80-5	trans-Nonachlor	NA	N	0.2	U	ug/kg	Dry
4823	SW8081A	11/6/2005	19:43	60-57-1	Dieldrin	NA	N	0.11	U	ug/kg	Dry
4824	SW8081A	11/6/2005	19:43	959-98-8	alpha-Endosulfan	NA	N	0.052	U	ug/kg	Dry
4825	SW8081A	11/6/2005	19:43	33213-65-9	beta-Endosulfan	NA	N	0.08	U	ug/kg	Dry
4826	SW8081A	11/6/2005	19:43	1031-07-8	Endosulfan sulfate	NA	N	0.082	U	ug/kg	Dry
4827	SW8081A	11/6/2005	19:43	72-20-8	Endrin	NA	N	0.089	U	ug/kg	Dry
4828	SW8081A	11/6/2005	19:43	7421-93-4	Endrin aldehyde	NA	N	0.096	U	ug/kg	Dry
4829	SW8081A	11/6/2005	19:43	53494-70-5	Endrin ketone	NA	N	0.077	U	ug/kg	Dry
4830	SW8081A	11/6/2005	19:43	76-44-8	Heptachlor	NA	N	0.08	U	ug/kg	Dry
4831	SW8081A	11/6/2005	19:43	1024-57-3	Heptachlor epoxide	NA	N	0.09	U	ug/kg	Dry
4832	SW8081A	11/6/2005	19:43	72-43-5	Methoxychlor	NA	N	0.082	U	ug/kg	Dry
4833	SW8081A	11/6/2005	19:43	2385-85-5	Mirex	NA	N	0.062	U	ug/kg	Dry
4834	SW8081A	11/6/2005	19:43	8001-35-2	Toxaphene	NA	N	5.1	U	ug/kg	Dry
4835	SW8151	10/26/2005	11:45	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.58	U	ug/kg	Dry
4836	SW8151	10/26/2005	11:45	95-95-4	2,4,5-Trichlorophenol	NA	N	0.45	U	ug/kg	Dry
4837	SW8151	10/26/2005	11:45	88-06-2	2,4,6-Trichlorophenol	NA	N	0.35	U	ug/kg	Dry
4838	SW8270C	10/19/2005	15:53	120-83-2	2,4-Dichlorophenol	NA	N	2.5	U	ug/kg	Dry
4839	SW8270C	10/19/2005	15:53	105-67-9	2,4-Dimethylphenol	NA	N	7.5	U	ug/kg	Dry
4840	SW8270C	10/19/2005	15:53	51-28-5	2,4-Dinitrophenol	NA	N	50	U	ug/kg	Dry
4841	SW8270C	10/19/2005	15:53	95-57-8	2-Chlorophenol	NA	N	2.4	U	ug/kg	Dry
4842	SW8270C	10/19/2005	15:53	95-48-7	2-Methylphenol	NA	N	4.7	U	ug/kg	Dry
4843	SW8270C	10/19/2005	15:53	88-75-5	2-Nitrophenol	NA	N	3.6	U	ug/kg	Dry
4844	SW8270C	10/19/2005	15:53	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.4	U	ug/kg	Dry
4845	SW8270C	10/19/2005	15:53	59-50-7	4-Chloro-3-methylphenol	NA	N	2.9	U	ug/kg	Dry
4846	SW8270C	10/19/2005	15:53	106-44-5	4-Methylphenol	NA	N	4	U	ug/kg	Dry
4847	SW8270C	10/19/2005	15:53	100-02-7	4-Nitrophenol	NA	N	41	U	ug/kg	Dry
4848	SW8151	10/26/2005	11:45	87-86-5	Pentachlorophenol	NA	N	0.63	U	ug/kg	Dry
4849	SW8270C	10/19/2005	15:53	108-95-2	Phenol	NA	N	2.6	U	ug/kg	Dry
4850	SW8151	10/26/2005	11:45	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	0.59	U	ug/kg	Dry
4851	SW8270C	10/19/2005	15:53	131-11-3	Dimethyl phthalate	NA	N	2.5	U	ug/kg	Dry
4852	SW8270C	10/19/2005	15:53	84-66-2	Diethyl phthalate	NA	N	4.8	U	ug/kg	Dry
4853	SW8270C	10/19/2005	15:53	84-74-2	Dibutyl phthalate	NA	N	5.1	U	ug/kg	Dry
4854	SW8270C	10/19/2005	15:53	85-68-7	Butylbenzyl phthalate	NA	N	2.1	U	ug/kg	Dry
4855	SW8270C	10/19/2005	15:53	117-84-0	Di-n-octyl phthalate	NA	N	1.7	U	ug/kg	Dry
4856	SW8270C	10/19/2005	15:53	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	5.6	U	ug/kg	Dry
4857	SW8270C	10/19/2005	15:53	120-82-1	1,2,4-Trichlorobenzene	NA	N	2.1	U	ug/kg	Dry
4858	SW8270C	10/19/2005	15:53	95-50-1	1,2-Dichlorobenzene	NA	N	1.8	U	ug/kg	Dry
4859	SW8270C	10/19/2005	15:53	541-73-1	1,3-Dichlorobenzene	NA	N	2.2	U	ug/kg	Dry
4860	SW8270C	10/19/2005	15:53	106-46-7	1,4-Dichlorobenzene	NA	N	2.6	U	ug/kg	Dry
4861	SW8270C	10/19/2005	15:53	103-33-3	Azobenzene	NA	N	3.3	U	ug/kg	Dry

ANC02865
BZTO104(e)002865

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
4862	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4863	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4864	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4865	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4866	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4867	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4868	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4869	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4870	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4871	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4872	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4873	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4874	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4875	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4876	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4877	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4878	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4879	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4880	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4881	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4882	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4883	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4884	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4885	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4886	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4887	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4888	C172	7619395.12	710465.03	06	309	361	cm	9/23/2004	09:30			sediment	LW2-C172-E		normal
4889	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4890	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4891	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4892	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4893	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4894	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4895	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4896	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4897	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4898	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4899	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4900	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4901	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4902	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4903	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4904	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4905	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4906	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4907	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4908	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4909	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4910	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4911	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4912	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4913	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4914	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4915	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal

ANC02866
BZTO104(e)002866

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
4862	SW8270C	10/19/2005	15:53	121-14-2	2,4-Dinitrotoluene	NA	N	3.9	U	ug/kg	Dry
4863	SW8270C	10/19/2005	15:53	606-20-2	2,6-Dinitrotoluene	NA	N	3.9	U	ug/kg	Dry
4864	SW8270C	10/19/2005	15:53	91-58-7	2-Chloronaphthalene	NA	N	5	U	ug/kg	Dry
4865	SW8270C	10/19/2005	15:53	88-74-4	2-Nitroaniline	NA	N	3.7	U	ug/kg	Dry
4866	SW8270C	10/19/2005	15:53	91-94-1	3,3'-Dichlorobenzidine	NA	N	5.1	U	ug/kg	Dry
4867	SW8270C	10/19/2005	15:53	99-09-2	3-Nitroaniline	NA	N	3.6	U	ug/kg	Dry
4868	SW8270C	10/19/2005	15:53	101-55-3	4-Bromophenyl phenyl ether	NA	N	2	U	ug/kg	Dry
4869	SW8270C	10/19/2005	15:53	106-47-8	4-Chloroaniline	NA	N	2.9	U	ug/kg	Dry
4870	SW8270C	10/19/2005	15:53	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	2.8	U	ug/kg	Dry
4871	SW8270C	10/19/2005	15:53	100-01-6	4-Nitroaniline	NA	N	4.7	U	ug/kg	Dry
4872	SW8270C	10/19/2005	15:53	62-53-3	Aniline	NA	N	2.1	U	ug/kg	Dry
4873	SW8270C	10/19/2005	15:53	65-85-0	Benzoic acid	NA	N	140	U	ug/kg	Dry
4874	SW8270C	10/19/2005	15:53	100-51-6	Benzyl alcohol	NA	N	5.1	U	ug/kg	Dry
4875	SW8270C	10/19/2005	15:53	111-91-1	Bis(2-chloroethoxy) methane	NA	N	1.8	U	ug/kg	Dry
4876	SW8270C	10/19/2005	15:53	111-44-4	Bis(2-chloroethyl) ether	NA	N	3.3	U	ug/kg	Dry
4877	SW8270C	10/19/2005	15:53	86-74-8	Carbazole	NA	N	1.8	U	ug/kg	Dry
4878	SW8270-SIM	10/24/2005	13:59	132-64-9	Dibenzofuran	NA	Y	1.2	J	ug/kg	Dry
4879	SW8081A	11/6/2005	19:43	118-74-1	Hexachlorobenzene	NA	N	0.13	UJ	ug/kg	Dry
4880	SW8081A	11/6/2005	19:43	87-68-3	Hexachlorobutadiene	NA	N	0.26	U	ug/kg	Dry
4881	SW8270C	10/19/2005	15:53	77-47-4	Hexachlorocyclopentadiene	NA	N	21	U	ug/kg	Dry
4882	SW8081A	11/6/2005	19:43	67-72-1	Hexachloroethane	NA	Y	0.54	J	ug/kg	Dry
4883	SW8270C	10/19/2005	15:53	78-59-1	Isophorone	NA	N	2.2	U	ug/kg	Dry
4884	SW8270C	10/19/2005	15:53	98-95-3	Nitrobenzene	NA	N	2.8	U	ug/kg	Dry
4885	SW8270C	10/19/2005	15:53	62-75-9	N-Nitrosodimethylamine	NA	N	8.4	UJ	ug/kg	Dry
4886	SW8270C	10/19/2005	15:53	621-64-7	N-Nitrosodipropylamine	NA	N	4.4	U	ug/kg	Dry
4887	SW8270C	10/19/2005	15:53	86-30-6	N-Nitrosodiphenylamine	NA	N	3	U	ug/kg	Dry
4888	SW8270C	10/19/2005	15:53	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.7	U	ug/kg	Dry
4889	SW8082	10/28/2005	10:10	12674-11-2	Aroclor 1016	NA	N	2.1	U	ug/kg	Dry
4890	SW8082	10/28/2005	10:10	53469-21-9	Aroclor 1242	NA	N	2.1	U	ug/kg	Dry
4891	SW8082	10/28/2005	10:10	12672-29-6	Aroclor 1248	NA	N	2.1	U	ug/kg	Dry
4892	SW8082	10/28/2005	10:10	11097-69-1	Aroclor 1254	NA	N	16	U	ug/kg	Dry
4893	SW8082	10/28/2005	10:10	11096-82-5	Aroclor 1260	NA	N	9.1	U	ug/kg	Dry
4894	SW8082	10/28/2005	10:10	37324-23-5	Aroclor 1262	NA	N	2.1	U	ug/kg	Dry
4895	SW8082	10/28/2005	10:10	11100-14-4	Aroclor 1268	NA	N	2.1	U	ug/kg	Dry
4896	SW8082	10/28/2005	10:10	11104-28-2	Aroclor 1221	NA	N	2.1	U	ug/kg	Dry
4897	SW8082	10/28/2005	10:10	11141-16-5	Aroclor 1232	NA	N	2.1	U	ug/kg	Dry
4898	E160.3	10/13/2005	09:25	TSO	Total solids	NA	Y	52.5		percent	Wet
4899	SW8081A	11/1/2005	05:40	53-19-0	2,4'-DDD	NA	Y	3.3	NJ	ug/kg	Dry
4900	SW8081A	11/1/2005	05:40	3424-82-6	2,4'-DDE	NA	Y	0.96	J	ug/kg	Dry
4901	SW8081A	11/1/2005	05:40	789-02-6	2,4'-DDT	NA	N	0.64	U	ug/kg	Dry
4902	SW8081A	11/1/2005	05:40	72-54-8	4,4'-DDD	NA	Y	7.4	J	ug/kg	Dry
4903	SW8081A	11/1/2005	05:40	72-55-9	4,4'-DDE	NA	Y	4.2		ug/kg	Dry
4904	SW8081A	11/1/2005	05:40	50-29-3	4,4'-DDT	NA	N	1.4	U	ug/kg	Dry
4905	SW8081A	11/1/2005	05:40	309-00-2	Aldrin	NA	N	0.89	U	ug/kg	Dry
4906	SW8081A	11/1/2005	05:40	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.74	U	ug/kg	Dry
4907	SW8081A	11/1/2005	05:40	319-85-7	beta-Hexachlorocyclohexane	NA	N	1.2	U	ug/kg	Dry
4908	SW8081A	11/1/2005	05:40	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.56	U	ug/kg	Dry
4909	SW8081A	11/1/2005	05:40	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.88	U	ug/kg	Dry
4910	SW8081A	11/1/2005	05:40	5103-71-9	cis-Chlordane	NA	N	0.47	U	ug/kg	Dry
4911	SW8081A	11/1/2005	05:40	5103-74-2	trans-Chlordane	NA	N	0.48	UJ	ug/kg	Dry
4912	SW8081A	11/1/2005	05:40	27304-13-8	Oxychlordane	NA	N	0.64	U	ug/kg	Dry
4913	SW8081A	11/1/2005	05:40	5103-73-1	cis-Nonachlor	NA	N	0.46	U	ug/kg	Dry
4914	SW8081A	11/1/2005	05:40	39765-80-5	trans-Nonachlor	NA	Y	0.8	J	ug/kg	Dry
4915	SW8081A	11/1/2005	05:40	60-57-1	Dieldrin	NA	N	0.77	U	ug/kg	Dry

ANC02867
BZTO104(e)002867

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
4916	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4917	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4918	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4919	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4920	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4921	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4922	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4923	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4924	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4925	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4926	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4927	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4928	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4929	C173	7619549.5	710309.31	06	30	112	cm	9/23/2004	10:15			sediment	LW2-C173-B		normal
4930	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4931	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4932	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4933	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4934	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4935	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4936	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4937	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4938	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4939	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4940	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4941	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4942	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4943	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4944	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4945	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4946	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4947	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4948	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4949	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4950	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4951	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4952	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4953	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4954	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4955	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4956	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4957	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4958	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4959	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4960	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4961	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4962	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4963	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4964	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4965	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4966	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4967	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4968	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4969	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal

ANC02868
BZTO104(e)002868

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
4916	SW8081A	11/1/2005	05:40	959-98-8	alpha-Endosulfan	NA	N	0.87	U	ug/kg	Dry
4917	SW8081A	11/1/2005	05:40	33213-65-9	beta-Endosulfan	NA	N	0.56	U	ug/kg	Dry
4918	SW8081A	11/1/2005	05:40	1031-07-8	Endosulfan sulfate	NA	N	0.58	U	ug/kg	Dry
4919	SW8081A	11/1/2005	05:40	72-20-8	Endrin	NA	N	0.62	U	ug/kg	Dry
4920	SW8081A	11/1/2005	05:40	7421-93-4	Endrin aldehyde	NA	N	0.67	U	ug/kg	Dry
4921	SW8081A	11/1/2005	05:40	53494-70-5	Endrin ketone	NA	N	0.54	U	ug/kg	Dry
4922	SW8081A	11/1/2005	05:40	76-44-8	Heptachlor	NA	N	0.56	U	ug/kg	Dry
4923	SW8081A	11/1/2005	05:40	1024-57-3	Heptachlor epoxide	NA	N	0.63	U	ug/kg	Dry
4924	SW8081A	11/1/2005	05:40	72-43-5	Methoxychlor	NA	N	0.58	U	ug/kg	Dry
4925	SW8081A	11/1/2005	05:40	2385-85-5	Mirex	NA	N	0.96	U	ug/kg	Dry
4926	SW8081A	11/1/2005	05:40	8001-35-2	Toxaphene	NA	N	36	U	ug/kg	Dry
4927	SW8081A	11/1/2005	05:40	118-74-1	Hexachlorobenzene	NA	N	0.46	U	ug/kg	Dry
4928	SW8081A	11/1/2005	05:40	87-68-3	Hexachlorobutadiene	NA	N	1.9	U	ug/kg	Dry
4929	SW8081A	11/1/2005	05:40	67-72-1	Hexachloroethane	NA	N	0.96	UJ	ug/kg	Dry
4930	SW8082	11/1/2005	22:07	12674-11-2	Aroclor 1016	NA	N	1.5	U	ug/kg	Dry
4931	SW8082	11/1/2005	22:07	53469-21-9	Aroclor 1242	NA	N	1.5	U	ug/kg	Dry
4932	SW8082	11/1/2005	22:07	12672-29-6	Aroclor 1248	NA	N	1.5	U	ug/kg	Dry
4933	SW8082	11/1/2005	22:07	11097-69-1	Aroclor 1254	NA	N	1.5	U	ug/kg	Dry
4934	SW8082	11/1/2005	22:07	11096-82-5	Aroclor 1260	NA	N	1.5	U	ug/kg	Dry
4935	SW8082	11/1/2005	22:07	37324-23-5	Aroclor 1262	NA	N	1.5	U	ug/kg	Dry
4936	SW8082	11/1/2005	22:07	11100-14-4	Aroclor 1268	NA	N	1.5	U	ug/kg	Dry
4937	SW8082	11/1/2005	22:07	11104-28-2	Aroclor 1221	NA	N	1.5	U	ug/kg	Dry
4938	SW8082	11/1/2005	22:07	11141-16-5	Aroclor 1232	NA	N	1.5	U	ug/kg	Dry
4939	E160.3	10/13/2005	12:48	TSO	Total solids	NA	Y	76.1		percent	Wet
4940	PSEP	10/21/2005	08:30	TOC	Total organic carbon	NA	Y	0.05	J	percent	Dry
4941	ASTM D 854-83	10/21/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.93	J	NA	Wet
4942	PSEP	11/2/2005	17:15	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
4943	PSEP	11/2/2005	17:15	GS_FG	Fine gravel	NA	N	0	UJ	percent	NA
4944	PSEP	11/2/2005	17:15	GS_VCS	Very coarse sand	NA	Y	0.02	J	percent	NA
4945	PSEP	11/2/2005	17:15	GS_CS	Coarse sand	NA	Y	0.22	J	percent	NA
4946	PSEP	11/2/2005	17:15	GS_MS	Medium sand	NA	Y	8.24	J	percent	NA
4947	PSEP	11/2/2005	17:15	GS_FS	Fine sand	NA	Y	46.5	J	percent	NA
4948	PSEP	11/2/2005	17:15	GS_VFS	Very fine sand	NA	Y	24.9	J	percent	NA
4949	PSEP	11/2/2005	17:15	GS_CSILT	Coarse silt	NA	Y	8.62	J	percent	NA
4950	PSEP	11/2/2005	17:15	GS_MSILT	Medium silt	NA	Y	4.47	J	percent	NA
4951	PSEP	11/2/2005	17:15	GS_FSILT	Fine silt	NA	Y	2.46	J	percent	NA
4952	PSEP	11/2/2005	17:15	GS_VFSILT	Very fine silt	NA	Y	1.13	J	percent	NA
4953	PSEP	11/2/2005	17:15	GS_CCLAY	8-9 Phi clay	NA	Y	0.7	J	percent	NA
4954	PSEP	11/2/2005	17:15	GS_MFCLAY	>9 Phi clay	NA	Y	1.32	J	percent	NA
4955	SW8081A	11/6/2005	21:02	53-19-0	2,4'-DDD	NA	Y	0.2	J	ug/kg	Dry
4956	SW8081A	11/6/2005	21:02	3424-82-6	2,4'-DDE	NA	N	0.074	U	ug/kg	Dry
4957	SW8081A	11/6/2005	21:02	789-02-6	2,4'-DDT	NA	N	0.06	U	ug/kg	Dry
4958	SW8081A	11/6/2005	21:02	72-54-8	4,4'-DDD	NA	Y	0.28		ug/kg	Dry
4959	SW8081A	11/6/2005	21:02	72-55-9	4,4'-DDE	NA	Y	0.086	J	ug/kg	Dry
4960	SW8081A	11/6/2005	21:02	50-29-3	4,4'-DDT	NA	N	0.19	U	ug/kg	Dry
4961	SW8081A	11/6/2005	21:02	309-00-2	Aldrin	NA	N	0.13	U	ug/kg	Dry
4962	SW8081A	11/6/2005	21:02	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.11	U	ug/kg	Dry
4963	SW8081A	11/6/2005	21:02	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.16	U	ug/kg	Dry
4964	SW8081A	11/6/2005	21:02	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.077	U	ug/kg	Dry
4965	SW8081A	11/6/2005	21:02	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.13	U	ug/kg	Dry
4966	SW8081A	11/6/2005	21:02	5103-71-9	cis-Chlordane	NA	N	0.065	U	ug/kg	Dry
4967	SW8081A	11/6/2005	21:02	5103-74-2	trans-Chlordane	NA	N	0.066	U	ug/kg	Dry
4968	SW8081A	11/6/2005	21:02	27304-13-8	Oxychlordane	NA	N	0.089	U	ug/kg	Dry
4969	SW8081A	11/6/2005	21:02	5103-73-1	cis-Nonachlor	NA	N	0.064	U	ug/kg	Dry

ANC02869
BZTO104(e)002869

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
4970	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4971	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4972	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4973	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4974	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4975	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4976	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4977	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4978	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4979	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4980	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4981	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4982	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4983	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4984	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4985	C173	7619549.5	710309.31	06	216	322	cm	9/23/2004	10:15			sediment	LW2-C173-D		normal
4986	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
4987	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
4988	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
4989	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
4990	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
4991	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
4992	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
4993	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
4994	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
4995	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
4996	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
4997	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
4998	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
4999	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5000	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5001	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5002	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5003	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5004	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5005	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5006	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5007	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5008	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5009	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5010	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5011	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5012	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5013	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5014	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5015	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5016	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5017	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5018	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5019	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5020	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5021	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5022	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5023	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal

ANC02870
BZTO104(e)002870

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
4970	SW8081A	11/6/2005	21:02	39765-80-5	trans-Nonachlor	NA	N	0.041	U	ug/kg	Dry
4971	SW8081A	11/6/2005	21:02	60-57-1	Dieldrin	NA	N	0.11	U	ug/kg	Dry
4972	SW8081A	11/6/2005	21:02	959-98-8	alpha-Endosulfan	NA	N	0.05	U	ug/kg	Dry
4973	SW8081A	11/6/2005	21:02	33213-65-9	beta-Endosulfan	NA	N	0.077	U	ug/kg	Dry
4974	SW8081A	11/6/2005	21:02	1031-07-8	Endosulfan sulfate	NA	N	0.079	U	ug/kg	Dry
4975	SW8081A	11/6/2005	21:02	72-20-8	Endrin	NA	N	0.086	U	ug/kg	Dry
4976	SW8081A	11/6/2005	21:02	7421-93-4	Endrin aldehyde	NA	N	0.092	U	ug/kg	Dry
4977	SW8081A	11/6/2005	21:02	53494-70-5	Endrin ketone	NA	N	0.11	U	ug/kg	Dry
4978	SW8081A	11/6/2005	21:02	76-44-8	Heptachlor	NA	N	0.077	U	ug/kg	Dry
4979	SW8081A	11/6/2005	21:02	1024-57-3	Heptachlor epoxide	NA	N	0.087	U	ug/kg	Dry
4980	SW8081A	11/6/2005	21:02	72-43-5	Methoxychlor	NA	N	0.079	U	ug/kg	Dry
4981	SW8081A	11/6/2005	21:02	2385-85-5	Mirex	NA	N	0.06	U	ug/kg	Dry
4982	SW8081A	11/6/2005	21:02	8001-35-2	Toxaphene	NA	N	4.9	U	ug/kg	Dry
4983	SW8081A	11/6/2005	21:02	118-74-1	Hexachlorobenzene	NA	N	0.064	U	ug/kg	Dry
4984	SW8081A	11/6/2005	21:02	87-68-3	Hexachlorobutadiene	NA	N	0.25	U	ug/kg	Dry
4985	SW8081A	11/6/2005	21:02	67-72-1	Hexachloroethane	NA	N	0.25	U	ug/kg	Dry
4986	E160.3	10/12/2005	14:18	TSO	Total solids	NA	Y	77.8		percent	Wet
4987	PSEP	10/21/2005	08:30	TOC	Total organic carbon	NA	Y	0.06		percent	Dry
4988	ASTM D 854-83	10/21/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.82	J	NA	Wet
4989	PSEP	11/8/2005	14:40	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
4990	PSEP	11/8/2005	14:40	GS_FG	Fine gravel	NA	N	0	UJ	percent	NA
4991	PSEP	11/8/2005	14:40	GS_VCS	Very coarse sand	NA	Y	0.02	J	percent	NA
4992	PSEP	11/8/2005	14:40	GS_CS	Coarse sand	NA	Y	0.05	J	percent	NA
4993	PSEP	11/8/2005	14:40	GS_MS	Medium sand	NA	Y	0.17	J	percent	NA
4994	PSEP	11/8/2005	14:40	GS_FS	Fine sand	NA	Y	2.67	J	percent	NA
4995	PSEP	11/8/2005	14:40	GS_VFS	Very fine sand	NA	Y	20.8	J	percent	NA
4996	PSEP	11/8/2005	14:40	GS_CSILT	Coarse silt	NA	Y	41.7	J	percent	NA
4997	PSEP	11/8/2005	14:40	GS_MSILT	Medium silt	NA	Y	17.1	J	percent	NA
4998	PSEP	11/8/2005	14:40	GS_FSILT	Fine silt	NA	Y	7.51	J	percent	NA
4999	PSEP	11/8/2005	14:40	GS_VFSILT	Very fine silt	NA	Y	3.51	J	percent	NA
5000	PSEP	11/8/2005	14:40	GS_CCLAY	8-9 Phi clay	NA	Y	1.68	J	percent	NA
5001	PSEP	11/8/2005	14:40	GS_MFCLAY	>9 Phi clay	NA	Y	3.91	J	percent	NA
5002	SW6010B	11/1/2005	15:50	7429-90-5	Aluminum	total	Y	9720		mg/kg	Dry
5003	SW6020	11/1/2005	14:49	7440-36-0	Antimony	total	Y	0.13	J	mg/kg	Dry
5004	SW6020	11/2/2005	12:47	7440-38-2	Arsenic	total	Y	2.94		mg/kg	Dry
5005	SW6020	11/2/2005	12:47	7440-43-9	Cadmium	total	N	0.212	U	mg/kg	Dry
5006	SW6010B	11/1/2005	15:50	7440-47-3	Chromium	total	Y	12		mg/kg	Dry
5007	SW6010B	11/1/2005	15:50	7440-50-8	Copper	total	Y	18.5		mg/kg	Dry
5008	SW6020	11/2/2005	12:47	7439-92-1	Lead	total	Y	6.27	J	mg/kg	Dry
5009	SW6010B	11/1/2005	15:50	7440-02-0	Nickel	total	Y	14.9		mg/kg	Dry
5010	SW7742	11/18/2005	16:00	7782-49-2	Selenium	total	N	0.07	U	mg/kg	Dry
5011	SW6020	11/1/2005	14:49	7440-22-4	Silver	total	Y	0.056		mg/kg	Dry
5012	SW6010B	11/1/2005	15:50	7440-66-6	Zinc	total	Y	59.8		mg/kg	Dry
5013	SW8270-SIM	10/24/2005	14:26	91-57-6	2-Methylnaphthalene	NA	Y	6.7		ug/kg	Dry
5014	SW8270-SIM	10/24/2005	14:26	83-32-9	Acenaphthene	NA	Y	3.1		ug/kg	Dry
5015	SW8270-SIM	10/24/2005	14:26	208-96-8	Acenaphthylene	NA	Y	1.1	J	ug/kg	Dry
5016	SW8270-SIM	10/24/2005	14:26	120-12-7	Anthracene	NA	Y	0.9	J	ug/kg	Dry
5017	SW8270-SIM	10/24/2005	14:26	86-73-7	Fluorene	NA	Y	1	J	ug/kg	Dry
5018	SW8270-SIM	10/24/2005	14:26	91-20-3	Naphthalene	NA	Y	120		ug/kg	Dry
5019	SW8270-SIM	10/24/2005	14:26	85-01-8	Phenanthrene	NA	Y	5.3		ug/kg	Dry
5020	SW8270-SIM	10/24/2005	14:26	53-70-3	Dibenz(a,h)anthracene	NA	N	0.34	U	ug/kg	Dry
5021	SW8270-SIM	10/24/2005	14:26	56-55-3	Benz(a)anthracene	NA	Y	0.66	J	ug/kg	Dry
5022	SW8270-SIM	10/24/2005	14:26	50-32-8	Benzo(a)pyrene	NA	Y	0.59	J	ug/kg	Dry
5023	SW8270-SIM	10/24/2005	14:26	205-99-2	Benzo(b)fluoranthene	NA	N	0.62	U	ug/kg	Dry

ANC02871
BZTO104(e)002871

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
5024	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5025	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5026	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5027	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5028	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5029	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5030	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5031	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5032	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5033	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5034	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5035	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5036	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5037	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5038	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5039	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5040	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5041	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5042	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5043	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5044	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5045	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5046	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5047	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5048	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5049	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5050	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5051	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5052	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5053	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5054	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5055	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5056	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5057	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5058	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5059	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5060	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5061	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5062	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5063	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5064	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5065	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5066	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5067	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5068	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5069	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5070	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5071	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5072	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5073	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5074	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5075	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5076	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5077	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal

ANC02872
BZTO104(e)002872

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
5024	SW8270-SIM	10/24/2005	14:26	191-24-2	Benzo(g,h,i)perylene	NA	Y	0.53	J	ug/kg	Dry
5025	SW8270-SIM	10/24/2005	14:26	207-08-9	Benzo(k)fluoranthene	NA	N	0.43	U	ug/kg	Dry
5026	SW8270-SIM	10/24/2005	14:26	218-01-9	Chrysene	NA	Y	0.73	J	ug/kg	Dry
5027	SW8270-SIM	10/24/2005	14:26	206-44-0	Fluoranthene	NA	Y	2.7		ug/kg	Dry
5028	SW8270-SIM	10/24/2005	14:26	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	0.34	J	ug/kg	Dry
5029	SW8270-SIM	10/24/2005	14:26	129-00-0	Pyrene	NA	Y	3.5		ug/kg	Dry
5030	SW8151	10/26/2005	12:04	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.54	U	ug/kg	Dry
5031	SW8151	10/26/2005	12:04	95-95-4	2,4,5-Trichlorophenol	NA	N	0.43	U	ug/kg	Dry
5032	SW8151	10/26/2005	12:04	88-06-2	2,4,6-Trichlorophenol	NA	N	0.33	U	ug/kg	Dry
5033	SW8270C	10/19/2005	16:30	120-83-2	2,4-Dichlorophenol	NA	N	2.4	U	ug/kg	Dry
5034	SW8270C	10/19/2005	16:30	105-67-9	2,4-Dimethylphenol	NA	N	7.1	U	ug/kg	Dry
5035	SW8270C	10/19/2005	16:30	51-28-5	2,4-Dinitrophenol	NA	N	47	U	ug/kg	Dry
5036	SW8270C	10/19/2005	16:30	95-57-8	2-Chlorophenol	NA	N	2.2	U	ug/kg	Dry
5037	SW8270C	10/19/2005	16:30	95-48-7	2-Methylphenol	NA	N	4.4	U	ug/kg	Dry
5038	SW8270C	10/19/2005	16:30	88-75-5	2-Nitrophenol	NA	N	3.4	U	ug/kg	Dry
5039	SW8270C	10/19/2005	16:30	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.2	U	ug/kg	Dry
5040	SW8270C	10/19/2005	16:30	59-50-7	4-Chloro-3-methylphenol	NA	N	2.7	U	ug/kg	Dry
5041	SW8270C	10/19/2005	16:30	106-44-5	4-Methylphenol	NA	N	3.8	U	ug/kg	Dry
5042	SW8270C	10/19/2005	16:30	100-02-7	4-Nitrophenol	NA	N	39	U	ug/kg	Dry
5043	SW8151	10/26/2005	12:04	87-86-5	Pentachlorophenol	NA	N	0.6	U	ug/kg	Dry
5044	SW8270C	10/19/2005	16:30	108-95-2	Phenol	NA	N	2.5	U	ug/kg	Dry
5045	SW8151	10/26/2005	12:04	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	0.56	U	ug/kg	Dry
5046	SW8270C	10/19/2005	16:30	131-11-3	Dimethyl phthalate	NA	N	2.4	U	ug/kg	Dry
5047	SW8270C	10/19/2005	16:30	84-66-2	Diethyl phthalate	NA	N	4.5	U	ug/kg	Dry
5048	SW8270C	10/19/2005	16:30	84-74-2	Dibutyl phthalate	NA	N	4.4	U	ug/kg	Dry
5049	SW8270C	10/19/2005	16:30	85-68-7	Butylbenzyl phthalate	NA	N	2	U	ug/kg	Dry
5050	SW8270C	10/19/2005	16:30	117-84-0	Di-n-octyl phthalate	NA	N	1.6	U	ug/kg	Dry
5051	SW8270C	10/19/2005	16:30	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	3.8	U	ug/kg	Dry
5052	SW8270C	10/19/2005	16:30	120-82-1	1,2,4-Trichlorobenzene	NA	N	2	U	ug/kg	Dry
5053	SW8270C	10/19/2005	16:30	95-50-1	1,2-Dichlorobenzene	NA	N	1.7	U	ug/kg	Dry
5054	SW8270C	10/19/2005	16:30	541-73-1	1,3-Dichlorobenzene	NA	N	2.1	U	ug/kg	Dry
5055	SW8270C	10/19/2005	16:30	106-46-7	1,4-Dichlorobenzene	NA	N	2.5	U	ug/kg	Dry
5056	SW8270C	10/19/2005	16:30	103-33-3	Azobenzene	NA	N	3.1	U	ug/kg	Dry
5057	SW8270C	10/19/2005	16:30	121-14-2	2,4-Dinitrotoluene	NA	N	3.6	U	ug/kg	Dry
5058	SW8270C	10/19/2005	16:30	606-20-2	2,6-Dinitrotoluene	NA	N	3.6	U	ug/kg	Dry
5059	SW8270C	10/19/2005	16:30	91-58-7	2-Chloronaphthalene	NA	N	4.7	U	ug/kg	Dry
5060	SW8270C	10/19/2005	16:30	88-74-4	2-Nitroaniline	NA	N	3.5	U	ug/kg	Dry
5061	SW8270C	10/19/2005	16:30	91-94-1	3,3'-Dichlorobenzidine	NA	N	4.8	U	ug/kg	Dry
5062	SW8270C	10/19/2005	16:30	99-09-2	3-Nitroaniline	NA	N	3.4	U	ug/kg	Dry
5063	SW8270C	10/19/2005	16:30	101-55-3	4-Bromophenyl phenyl ether	NA	N	1.8	U	ug/kg	Dry
5064	SW8270C	10/19/2005	16:30	106-47-8	4-Chloroaniline	NA	N	2.7	U	ug/kg	Dry
5065	SW8270C	10/19/2005	16:30	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	2.6	U	ug/kg	Dry
5066	SW8270C	10/19/2005	16:30	100-01-6	4-Nitroaniline	NA	N	4.4	U	ug/kg	Dry
5067	SW8270C	10/19/2005	16:30	62-53-3	Aniline	NA	N	2	U	ug/kg	Dry
5068	SW8270C	10/19/2005	16:30	65-85-0	Benzoic acid	NA	N	130	U	ug/kg	Dry
5069	SW8270C	10/19/2005	16:30	100-51-6	Benzyl alcohol	NA	N	4.8	U	ug/kg	Dry
5070	SW8270C	10/19/2005	16:30	111-91-1	Bis(2-chloroethoxy) methane	NA	N	1.7	U	ug/kg	Dry
5071	SW8270C	10/19/2005	16:30	111-44-4	Bis(2-chloroethyl) ether	NA	N	3.1	U	ug/kg	Dry
5072	SW8270C	10/19/2005	16:30	86-74-8	Carbazole	NA	N	1.7	U	ug/kg	Dry
5073	SW8270-SIM	10/24/2005	14:26	132-64-9	Dibenzofuran	NA	N	0.22	U	ug/kg	Dry
5074	SW8270C	10/19/2005	16:30	118-74-1	Hexachlorobenzene	NA	N	2.7	U	ug/kg	Dry
5075	SW8270C	10/19/2005	16:30	87-68-3	Hexachlorobutadiene	NA	N	1.8	U	ug/kg	Dry
5076	SW8270C	10/19/2005	16:30	77-47-4	Hexachlorocyclopentadiene	NA	N	20	U	ug/kg	Dry
5077	SW8270C	10/19/2005	16:30	67-72-1	Hexachloroethane	NA	N	2.9	U	ug/kg	Dry

ANC02873
BZTO104(e)002873

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
5078	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5079	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5080	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5081	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5082	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5083	C173	7619549.5	710309.31	06	322	370	cm	9/23/2004	10:15			sediment	LW2-C173-E		normal
5084	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5085	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5086	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5087	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5088	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5089	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5090	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5091	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5092	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5093	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5094	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5095	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5096	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5097	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5098	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5099	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5100	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5101	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5102	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5103	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5104	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5105	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5106	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5107	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5108	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5109	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5110	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5111	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5112	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5113	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5114	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5115	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5116	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5117	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5118	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5119	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5120	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5121	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5122	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5123	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5124	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5125	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5126	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5127	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5128	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5129	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5130	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5131	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal

ANC02874
BZTO104(e)002874

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
5078	SW8270C	10/19/2005	16:30	78-59-1	Isophorone	NA	N	2.1	U	ug/kg	Dry
5079	SW8270C	10/19/2005	16:30	98-95-3	Nitrobenzene	NA	N	2.6	U	ug/kg	Dry
5080	SW8270C	10/19/2005	16:30	62-75-9	N-Nitrosodimethylamine	NA	N	7.9	UJ	ug/kg	Dry
5081	SW8270C	10/19/2005	16:30	621-64-7	N-Nitrosodipropylamine	NA	N	4.2	U	ug/kg	Dry
5082	SW8270C	10/19/2005	16:30	86-30-6	N-Nitrosodiphenylamine	NA	N	2.9	U	ug/kg	Dry
5083	SW8270C	10/19/2005	16:30	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.6	U	ug/kg	Dry
5084	SW8082	11/1/2005	22:34	12674-11-2	Aroclor 1016	NA	N	1.9	U	ug/kg	Dry
5085	SW8082	11/1/2005	22:34	53469-21-9	Aroclor 1242	NA	N	1.9	U	ug/kg	Dry
5086	SW8082	11/1/2005	22:34	12672-29-6	Aroclor 1248	NA	N	1.9	U	ug/kg	Dry
5087	SW8082	11/1/2005	22:34	11097-69-1	Aroclor 1254	NA	N	1.9	U	ug/kg	Dry
5088	SW8082	11/1/2005	22:34	11096-82-5	Aroclor 1260	NA	Y	150		ug/kg	Dry
5089	SW8082	11/1/2005	22:34	37324-23-5	Aroclor 1262	NA	N	1.9	U	ug/kg	Dry
5090	SW8082	11/1/2005	22:34	11100-14-4	Aroclor 1268	NA	N	1.9	U	ug/kg	Dry
5091	SW8082	11/1/2005	22:34	11104-28-2	Aroclor 1221	NA	N	1.9	U	ug/kg	Dry
5092	SW8082	11/1/2005	22:34	11141-16-5	Aroclor 1232	NA	N	1.9	U	ug/kg	Dry
5093	E160.3	10/12/2005	14:18	TSO	Total solids	NA	Y	60.3		percent	Wet
5094	PSEP	10/21/2005	08:30	TOC	Total organic carbon	NA	Y	2.78		percent	Dry
5095	ASTM D 854-83	10/21/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.55	J	NA	Wet
5096	PSEP	11/2/2005	17:15	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
5097	PSEP	11/2/2005	17:15	GS_FG	Fine gravel	NA	N	0	UJ	percent	NA
5098	PSEP	11/2/2005	17:15	GS_VCS	Very coarse sand	NA	Y	0.11	J	percent	NA
5099	PSEP	11/2/2005	17:15	GS_CS	Coarse sand	NA	Y	0.2	J	percent	NA
5100	PSEP	11/2/2005	17:15	GS_MS	Medium sand	NA	Y	1.3	J	percent	NA
5101	PSEP	11/2/2005	17:15	GS_FS	Fine sand	NA	Y	2.68	J	percent	NA
5102	PSEP	11/2/2005	17:15	GS_VFS	Very fine sand	NA	Y	8.38	J	percent	NA
5103	PSEP	11/2/2005	17:15	GS_CSILT	Coarse silt	NA	Y	11.1	J	percent	NA
5104	PSEP	11/2/2005	17:15	GS_MSILT	Medium silt	NA	Y	20.9	J	percent	NA
5105	PSEP	11/2/2005	17:15	GS_FSILT	Fine silt	NA	Y	20.4	J	percent	NA
5106	PSEP	11/2/2005	17:15	GS_VFSILT	Very fine silt	NA	Y	15.4	J	percent	NA
5107	PSEP	11/2/2005	17:15	GS_CCLAY	8-9 Phi clay	NA	Y	6.27	J	percent	NA
5108	PSEP	11/2/2005	17:15	GS_MFCLAY	>9 Phi clay	NA	Y	17.2	J	percent	NA
5109	SW7471A	11/3/2005	11:46	7439-97-6	Mercury	total	Y	0.522	J	mg/kg	Dry
5110	SW8270-SIM	10/21/2005	19:57	91-57-6	2-Methylnaphthalene	NA	Y	630		ug/kg	Dry
5111	SW8270-SIM	10/21/2005	19:57	83-32-9	Acenaphthene	NA	Y	1100		ug/kg	Dry
5112	SW8270-SIM	10/21/2005	19:57	208-96-8	Acenaphthylene	NA	Y	110		ug/kg	Dry
5113	SW8270-SIM	10/21/2005	19:57	120-12-7	Anthracene	NA	Y	720		ug/kg	Dry
5114	SW8270-SIM	10/21/2005	19:57	86-73-7	Fluorene	NA	Y	670		ug/kg	Dry
5115	SW8270-SIM	10/21/2005	19:57	91-20-3	Naphthalene	NA	Y	330		ug/kg	Dry
5116	SW8270-SIM	10/21/2005	19:57	85-01-8	Phenanthrene	NA	Y	4700		ug/kg	Dry
5117	SW8270-SIM	10/21/2005	19:57	53-70-3	Dibenz(a,h)anthracene	NA	Y	110		ug/kg	Dry
5118	SW8270-SIM	10/21/2005	19:57	56-55-3	Benz(a)anthracene	NA	Y	810		ug/kg	Dry
5119	SW8270-SIM	10/21/2005	19:57	50-32-8	Benzo(a)pyrene	NA	Y	1000		ug/kg	Dry
5120	SW8270-SIM	10/21/2005	19:57	205-99-2	Benzo(b)fluoranthene	NA	Y	630		ug/kg	Dry
5121	SW8270-SIM	10/21/2005	19:57	191-24-2	Benzo(g,h,i)perylene	NA	Y	1100		ug/kg	Dry
5122	SW8270-SIM	10/21/2005	19:57	207-08-9	Benzo(k)fluoranthene	NA	Y	510		ug/kg	Dry
5123	SW8270-SIM	10/21/2005	19:57	218-01-9	Chrysene	NA	Y	1100		ug/kg	Dry
5124	SW8270-SIM	10/21/2005	19:57	206-44-0	Fluoranthene	NA	Y	2900		ug/kg	Dry
5125	SW8270-SIM	10/21/2005	19:57	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	910		ug/kg	Dry
5126	SW8270-SIM	10/21/2005	19:57	129-00-0	Pyrene	NA	Y	3800		ug/kg	Dry
5127	SW8081A	11/7/2005	23:01	53-19-0	2,4'-DDD	NA	Y	110		ug/kg	Dry
5128	SW8081A	11/7/2005	23:01	3424-82-6	2,4'-DDE	NA	N	1.9	U	ug/kg	Dry
5129	SW8081A	11/7/2005	23:01	789-02-6	2,4'-DDT	NA	N	20	U	ug/kg	Dry
5130	SW8081A	11/7/2005	23:01	72-54-8	4,4'-DDD	NA	Y	160		ug/kg	Dry
5131	SW8081A	11/7/2005	23:01	72-55-9	4,4'-DDE	NA	Y	58	NJ	ug/kg	Dry

ANC02875
BZTO104(e)002875

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
5132	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5133	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5134	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5135	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5136	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5137	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5138	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5139	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5140	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5141	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5142	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5143	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5144	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5145	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5146	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5147	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5148	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5149	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5150	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5151	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5152	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5153	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5154	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5155	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5156	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5157	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5158	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5159	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5160	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5161	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5162	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5163	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5164	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5165	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5166	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5167	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5168	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5169	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5170	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5171	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5172	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5173	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5174	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5175	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5176	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5177	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5178	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5179	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5180	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5181	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5182	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5183	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5184	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5185	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal

ANC02876
BZTO104(e)002876

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
5132	SW8081A	11/7/2005	23:01	50-29-3	4,4'-DDT	NA	Y	44		ug/kg	Dry
5133	SW8081A	11/7/2005	23:01	309-00-2	Aldrin	NA	N	3.1	U	ug/kg	Dry
5134	SW8081A	11/7/2005	23:01	319-84-6	alpha-Hexachlorocyclohexane	NA	N	2.6	U	ug/kg	Dry
5135	SW8081A	11/7/2005	23:01	319-85-7	beta-Hexachlorocyclohexane	NA	N	4	U	ug/kg	Dry
5136	SW8081A	11/7/2005	23:01	319-86-8	delta-Hexachlorocyclohexane	NA	N	2	U	ug/kg	Dry
5137	SW8081A	11/7/2005	23:01	58-89-9	gamma-Hexachlorocyclohexane	NA	N	3.1	U	ug/kg	Dry
5138	SW8081A	11/7/2005	23:01	5103-71-9	cis-Chlordane	NA	N	1.7	U	ug/kg	Dry
5139	SW8081A	11/7/2005	23:01	5103-74-2	trans-Chlordane	NA	N	9.2	U	ug/kg	Dry
5140	SW8081A	11/7/2005	23:01	27304-13-8	Oxychlordane	NA	N	2.3	U	ug/kg	Dry
5141	SW8081A	11/7/2005	23:01	5103-73-1	cis-Nonachlor	NA	N	9.2	U	ug/kg	Dry
5142	SW8081A	11/7/2005	23:01	39765-80-5	trans-Nonachlor	NA	N	4	U	ug/kg	Dry
5143	SW8081A	11/7/2005	23:01	60-57-1	Dieldrin	NA	N	2.7	U	ug/kg	Dry
5144	SW8081A	11/7/2005	23:01	959-98-8	alpha-Endosulfan	NA	N	4	U	ug/kg	Dry
5145	SW8081A	11/7/2005	23:01	33213-65-9	beta-Endosulfan	NA	N	2	U	ug/kg	Dry
5146	SW8081A	11/7/2005	23:01	1031-07-8	Endosulfan sulfate	NA	N	6.7	U	ug/kg	Dry
5147	SW8081A	11/7/2005	23:01	72-20-8	Endrin	NA	N	2.2	U	ug/kg	Dry
5148	SW8081A	11/7/2005	23:01	7421-93-4	Endrin aldehyde	NA	N	3.5	U	ug/kg	Dry
5149	SW8081A	11/7/2005	23:01	53494-70-5	Endrin ketone	NA	N	9.7	U	ug/kg	Dry
5150	SW8081A	11/7/2005	23:01	76-44-8	Heptachlor	NA	N	2	U	ug/kg	Dry
5151	SW8081A	11/7/2005	23:01	1024-57-3	Heptachlor epoxide	NA	N	2.2	U	ug/kg	Dry
5152	SW8081A	11/7/2005	23:01	72-43-5	Methoxychlor	NA	N	2	U	ug/kg	Dry
5153	SW8081A	11/7/2005	23:01	2385-85-5	Mirex	NA	N	1.5	U	ug/kg	Dry
5154	SW8081A	11/7/2005	23:01	8001-35-2	Toxaphene	NA	N	430	U	ug/kg	Dry
5155	NWTPH-Dx	10/22/2005	00:44	DRH	Diesel Range Hydrocarbons	NA	Y	1400	J	mg/kg	Dry
5156	NWTPH-Dx	10/22/2005	00:44	RRH	Residual Range Hydrocarbons	NA	Y	1600	J	mg/kg	Dry
5157	SW8151	10/26/2005	12:23	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	7	U	ug/kg	Dry
5158	SW8151	10/26/2005	12:23	95-95-4	2,4,5-Trichlorophenol	NA	N	5.5	U	ug/kg	Dry
5159	SW8151	10/26/2005	12:23	88-06-2	2,4,6-Trichlorophenol	NA	N	4.2	U	ug/kg	Dry
5160	SW8270C	10/19/2005	17:08	120-83-2	2,4-Dichlorophenol	NA	N	30	U	ug/kg	Dry
5161	SW8270C	10/19/2005	17:08	105-67-9	2,4-Dimethylphenol	NA	N	92	U	ug/kg	Dry
5162	SW8270C	10/19/2005	17:08	51-28-5	2,4-Dinitrophenol	NA	N	600	U	ug/kg	Dry
5163	SW8270C	10/19/2005	17:08	95-57-8	2-Chlorophenol	NA	N	29	U	ug/kg	Dry
5164	SW8270C	10/19/2005	17:08	95-48-7	2-Methylphenol	NA	N	57	U	ug/kg	Dry
5165	SW8270C	10/19/2005	17:08	88-75-5	2-Nitrophenol	NA	N	44	U	ug/kg	Dry
5166	SW8270C	10/19/2005	17:08	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	29	U	ug/kg	Dry
5167	SW8270C	10/19/2005	17:08	59-50-7	4-Chloro-3-methylphenol	NA	N	35	U	ug/kg	Dry
5168	SW8270C	10/19/2005	17:08	106-44-5	4-Methylphenol	NA	N	49	U	ug/kg	Dry
5169	SW8270C	10/19/2005	17:08	100-02-7	4-Nitrophenol	NA	N	500	U	ug/kg	Dry
5170	SW8151	10/26/2005	12:23	87-86-5	Pentachlorophenol	NA	N	7.7	U	ug/kg	Dry
5171	SW8270C	10/19/2005	17:08	108-95-2	Phenol	NA	N	32	U	ug/kg	Dry
5172	SW8151	10/26/2005	12:23	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	7.2	U	ug/kg	Dry
5173	SW8270C	10/19/2005	17:08	131-11-3	Dimethyl phthalate	NA	N	30	U	ug/kg	Dry
5174	SW8270C	10/19/2005	17:08	84-66-2	Diethyl phthalate	NA	N	59	U	ug/kg	Dry
5175	SW8270C	10/19/2005	17:08	84-74-2	Dibutyl phthalate	NA	N	44	U	ug/kg	Dry
5176	SW8270C	10/19/2005	17:08	85-68-7	Butylbenzyl phthalate	NA	N	25	U	ug/kg	Dry
5177	SW8270C	10/19/2005	17:08	117-84-0	Di-n-octyl phthalate	NA	N	20	U	ug/kg	Dry
5178	SW8270C	10/19/2005	17:08	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	29	U	ug/kg	Dry
5179	SW8270C	10/19/2005	17:08	120-82-1	1,2,4-Trichlorobenzene	NA	N	25	U	ug/kg	Dry
5180	SW8270C	10/19/2005	17:08	95-50-1	1,2-Dichlorobenzene	NA	N	22	U	ug/kg	Dry
5181	SW8270C	10/19/2005	17:08	541-73-1	1,3-Dichlorobenzene	NA	N	27	U	ug/kg	Dry
5182	SW8270C	10/19/2005	17:08	106-46-7	1,4-Dichlorobenzene	NA	N	32	U	ug/kg	Dry
5183	SW8270C	10/19/2005	17:08	103-33-3	Azobenzene	NA	N	40	U	ug/kg	Dry
5184	SW8270C	10/19/2005	17:08	121-14-2	2,4-Dinitrotoluene	NA	N	47	U	ug/kg	Dry
5185	SW8270C	10/19/2005	17:08	606-20-2	2,6-Dinitrotoluene	NA	N	47	U	ug/kg	Dry

ANC02877
BZTO104(e)002877

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
5186	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5187	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5188	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5189	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5190	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5191	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5192	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5193	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5194	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5195	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5196	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5197	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5198	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5199	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5200	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5201	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5202	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5203	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5204	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5205	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5206	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5207	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5208	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5209	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5210	C182	7619747.88	709942.61	06	283	337	cm	9/23/2004	11:35			sediment	LW2-C182-D		normal
5211	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5212	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5213	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5214	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5215	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5216	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5217	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5218	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5219	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5220	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5221	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5222	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5223	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5224	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5225	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5226	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5227	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5228	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5229	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5230	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5231	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5232	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5233	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5234	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5235	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5236	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5237	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5238	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5239	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal

ANC02878
BZTO104(e)002878

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
5186	SW8270C	10/19/2005	17:08	91-58-7	2-Chloronaphthalene	NA	N	60	U	ug/kg	Dry
5187	SW8270C	10/19/2005	17:08	88-74-4	2-Nitroaniline	NA	N	45	U	ug/kg	Dry
5188	SW8270C	10/19/2005	17:08	91-94-1	3,3'-Dichlorobenzidine	NA	N	62	U	ug/kg	Dry
5189	SW8270C	10/19/2005	17:08	99-09-2	3-Nitroaniline	NA	N	44	U	ug/kg	Dry
5190	SW8270C	10/19/2005	17:08	101-55-3	4-Bromophenyl phenyl ether	NA	N	24	U	ug/kg	Dry
5191	SW8270C	10/19/2005	17:08	106-47-8	4-Chloroaniline	NA	N	35	U	ug/kg	Dry
5192	SW8270C	10/19/2005	17:08	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	34	U	ug/kg	Dry
5193	SW8270C	10/19/2005	17:08	100-01-6	4-Nitroaniline	NA	N	57	U	ug/kg	Dry
5194	SW8270C	10/19/2005	17:08	62-53-3	Aniline	NA	N	25	U	ug/kg	Dry
5195	SW8270C	10/19/2005	17:08	65-85-0	Benzoic acid	NA	N	1600	U	ug/kg	Dry
5196	SW8270C	10/19/2005	17:08	100-51-6	Benzyl alcohol	NA	N	62	U	ug/kg	Dry
5197	SW8270C	10/19/2005	17:08	111-91-1	Bis(2-chloroethoxy) methane	NA	N	22	U	ug/kg	Dry
5198	SW8270C	10/19/2005	17:08	111-44-4	Bis(2-chloroethyl) ether	NA	N	40	U	ug/kg	Dry
5199	SW8270C	10/19/2005	17:08	86-74-8	Carbazole	NA	Y	59	J	ug/kg	Dry
5200	SW8270-SIM	10/21/2005	19:57	132-64-9	Dibenzofuran	NA	Y	86		ug/kg	Dry
5201	SW8081A	11/7/2005	23:01	118-74-1	Hexachlorobenzene	NA	N	1.8	U	ug/kg	Dry
5202	SW8081A	11/7/2005	23:01	87-68-3	Hexachlorobutadiene	NA	N	6.4	U	ug/kg	Dry
5203	SW8270C	10/19/2005	17:08	77-47-4	Hexachlorocyclopentadiene	NA	N	250	U	ug/kg	Dry
5204	SW8081A	11/7/2005	23:01	67-72-1	Hexachloroethane	NA	N	1.8	U	ug/kg	Dry
5205	SW8270C	10/19/2005	17:08	78-59-1	Isophorone	NA	N	27	U	ug/kg	Dry
5206	SW8270C	10/19/2005	17:08	98-95-3	Nitrobenzene	NA	N	34	U	ug/kg	Dry
5207	SW8270C	10/19/2005	17:08	62-75-9	N-Nitrosodimethylamine	NA	N	110	UJ	ug/kg	Dry
5208	SW8270C	10/19/2005	17:08	621-64-7	N-Nitrosodipropylamine	NA	N	54	U	ug/kg	Dry
5209	SW8270C	10/19/2005	17:08	86-30-6	N-Nitrosodiphenylamine	NA	N	37	U	ug/kg	Dry
5210	SW8270C	10/19/2005	17:08	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	20	U	ug/kg	Dry
5211	E1668	11/1/2005	21:50	2051-60-7	PCB001	NA	Y	79.4		pg/g	Dry
5212	E1668	11/1/2005	21:50	2051-61-8	PCB002	NA	Y	23.8		pg/g	Dry
5213	E1668	11/1/2005	21:50	2051-62-9	PCB003	NA	Y	69.4		pg/g	Dry
5214	E1668	11/1/2005	21:50	PCB004_010	PCB004 & 010	NA	Y	377		pg/g	Dry
5215	E1668	11/1/2005	21:50	PCB005_008	PCB005 & 008	NA	Y	1640		pg/g	Dry
5216	E1668	11/1/2005	21:50	25569-80-6	PCB006	NA	Y	501		pg/g	Dry
5217	E1668	11/1/2005	21:50	PCB007_009	PCB007 & 009	NA	Y	126		pg/g	Dry
5218	E1668	11/1/2005	21:50	2050-67-1	PCB011	NA	Y	38	J	pg/g	Dry
5219	E1668	11/1/2005	21:50	PCB012_013	PCB012 & 013	NA	Y	184		pg/g	Dry
5220	E1668	11/1/2005	21:50	34883-41-5	PCB014	NA	N	41.8	U	pg/g	Dry
5221	E1668	11/1/2005	21:50	2050-68-2	PCB015	NA	Y	971		pg/g	Dry
5222	E1668	11/1/2005	21:50	PCB016_032	PCB016 & 032	NA	Y	2310		pg/g	Dry
5223	E1668	11/1/2005	21:50	37680-66-3	PCB017	NA	Y	1720		pg/g	Dry
5224	E1668	11/1/2005	21:50	37680-65-2	PCB018	NA	Y	3810		pg/g	Dry
5225	E1668	11/1/2005	21:50	38444-73-4	PCB019	NA	Y	297		pg/g	Dry
5226	E1668	11/1/2005	21:50	PCB020_021_033	PCB020 & 021 & 033	NA	Y	2740		pg/g	Dry
5227	E1668	11/1/2005	21:50	38444-85-8	PCB022	NA	Y	1570		pg/g	Dry
5228	E1668	11/1/2005	21:50	55720-44-0	PCB023	NA	Y	6.81	J	pg/g	Dry
5229	E1668	11/1/2005	21:50	PCB024_027	PCB024 & 027	NA	Y	260		pg/g	Dry
5230	E1668	11/1/2005	21:50	55712-37-3	PCB025	NA	Y	626		pg/g	Dry
5231	E1668	11/1/2005	21:50	38444-81-4	PCB026	NA	Y	922		pg/g	Dry
5232	E1668	11/1/2005	21:50	7012-37-5	PCB028	NA	Y	5390		pg/g	Dry
5233	E1668	11/1/2005	21:50	15862-07-4	PCB029	NA	Y	25.3		pg/g	Dry
5234	E1668	11/1/2005	21:50	35693-92-6	PCB030	NA	N	20.9	U	pg/g	Dry
5235	E1668	11/1/2005	21:50	16606-02-3	PCB031	NA	Y	4420		pg/g	Dry
5236	E1668	11/1/2005	21:50	37680-68-5	PCB034	NA	Y	67.8		pg/g	Dry
5237	E1668	11/1/2005	21:50	37680-69-6	PCB035	NA	Y	79.7		pg/g	Dry
5238	E1668	11/1/2005	21:50	38444-87-0	PCB036	NA	N	20.9	U	pg/g	Dry
5239	E1668	11/1/2005	21:50	38444-90-5	PCB037	NA	Y	1220		pg/g	Dry

ANC02879
BZTO104(e)002879

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
5240	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5241	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5242	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5243	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5244	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5245	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5246	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5247	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5248	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5249	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5250	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5251	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5252	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5253	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5254	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5255	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5256	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5257	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5258	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5259	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5260	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5261	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5262	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5263	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5264	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5265	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5266	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5267	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5268	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5269	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5270	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5271	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5272	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5273	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5274	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5275	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5276	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5277	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5278	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5279	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5280	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5281	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5282	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5283	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5284	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5285	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5286	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5287	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5288	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5289	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5290	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5291	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5292	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5293	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal

ANC02880
BZTO104(e)002880

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
5240	E1668	11/1/2005	21:50	53555-66-1	PCB038	NA	Y	34.2		pg/g	Dry
5241	E1668	11/1/2005	21:50	38444-88-1	PCB039	NA	Y	25.1		pg/g	Dry
5242	E1668	11/1/2005	21:50	38444-93-8	PCB040	NA	Y	972		pg/g	Dry
5243	E1668	11/1/2005	21:50	PCB041_064_071	PCB041 & 064 &071 &072	NA	Y	4920		pg/g	Dry
5244	E1668	11/1/2005	21:50	PCB042_059	PCB042 & 059	NA	Y	1970		pg/g	Dry
5245	E1668	11/1/2005	21:50	PCB043_049	PCB043 & 049	NA	Y	5410		pg/g	Dry
5246	E1668	11/1/2005	21:50	41464-39-5	PCB044	NA	Y	5790		pg/g	Dry
5247	E1668	11/1/2005	21:50	70362-45-7	PCB045	NA	Y	886		pg/g	Dry
5248	E1668	11/1/2005	21:50	41464-47-5	PCB046	NA	Y	389		pg/g	Dry
5249	E1668	11/1/2005	21:50	2437-79-8	PCB047	NA	Y	1920		pg/g	Dry
5250	E1668	11/1/2005	21:50	PCB048_075	PCB048 & 075	NA	Y	1210		pg/g	Dry
5251	E1668	11/1/2005	21:50	62796-65-0	PCB050	NA	Y	27.8		pg/g	Dry
5252	E1668	11/1/2005	21:50	68194-04-7	PCB051	NA	Y	280		pg/g	Dry
5253	E1668	11/1/2005	21:50	PCB052_069	PCB052 & 069	NA	Y	6910		pg/g	Dry
5254	E1668	11/1/2005	21:50	41464-41-9	PCB053	NA	Y	819		pg/g	Dry
5255	E1668	11/1/2005	21:50	15968-05-5	PCB054	NA	Y	11.6	J	pg/g	Dry
5256	E1668	11/1/2005	21:50	74338-24-2	PCB055	NA	Y	55.8		pg/g	Dry
5257	E1668	11/1/2005	21:50	PCB056_060	PCB056 & 060	NA	Y	2760		pg/g	Dry
5258	E1668	11/1/2005	21:50	70424-67-8	PCB057	NA	Y	42.5		pg/g	Dry
5259	E1668	11/1/2005	21:50	41464-49-7	PCB058	NA	Y	45.9		pg/g	Dry
5260	E1668	11/1/2005	21:50	PCB061_070	PCB061 & 070	NA	Y	6630		pg/g	Dry
5261	E1668	11/1/2005	21:50	54230-22-7	PCB062	NA	N	20.9	U	pg/g	Dry
5262	E1668	11/1/2005	21:50	74472-34-7	PCB063	NA	Y	248		pg/g	Dry
5263	E1668	11/1/2005	21:50	33284-54-7	PCB065	NA	N	20.9	U	pg/g	Dry
5264	E1668	11/1/2005	21:50	PCB066_076	PCB066 & 076	NA	Y	5540		pg/g	Dry
5265	E1668	11/1/2005	21:50	73575-53-8	PCB067	NA	Y	192		pg/g	Dry
5266	E1668	11/1/2005	21:50	73575-52-7	PCB068	NA	Y	91.2		pg/g	Dry
5267	E1668	11/1/2005	21:50	74338-23-1	PCB073	NA	N	20.9	U	pg/g	Dry
5268	E1668	11/1/2005	21:50	32690-93-0	PCB074	NA	Y	2480		pg/g	Dry
5269	E1668	11/1/2005	21:50	32598-13-3	PCB077	NA	Y	450		pg/g	Dry
5270	E1668	11/1/2005	21:50	70362-49-1	PCB078	NA	N	20.9	U	pg/g	Dry
5271	E1668	11/1/2005	21:50	41464-48-6	PCB079	NA	Y	107		pg/g	Dry
5272	E1668	11/1/2005	21:50	33284-52-5	PCB080	NA	N	20.9	U	pg/g	Dry
5273	E1668	11/1/2005	21:50	70362-50-4	PCB081	NA	Y	33.1		pg/g	Dry
5274	E1668	11/1/2005	21:50	52663-62-4	PCB082	NA	Y	699		pg/g	Dry
5275	E1668	11/1/2005	21:50	60145-20-2	PCB083	NA	N	20.9	U	pg/g	Dry
5276	E1668	11/1/2005	21:50	PCB084_092	PCB084 & 092	NA	Y	3400		pg/g	Dry
5277	E1668	11/1/2005	21:50	PCB085_116	PCB085 & 116	NA	Y	985		pg/g	Dry
5278	E1668	11/1/2005	21:50	55312-69-1	PCB086	NA	Y	25.5		pg/g	Dry
5279	E1668	11/1/2005	21:50	PCB087_117_125	PCB087 & 117 & 125	NA	Y	2020		pg/g	Dry
5280	E1668	11/1/2005	21:50	PCB088_091	PCB088 & 091	NA	Y	1120		pg/g	Dry
5281	E1668	11/1/2005	21:50	73575-57-2	PCB089	NA	Y	102		pg/g	Dry
5282	E1668	11/1/2005	21:50	PCB090_101	PCB090 & 101	NA	Y	7600		pg/g	Dry
5283	E1668	11/1/2005	21:50	73575-56-1	PCB093	NA	N	20.9	U	pg/g	Dry
5284	E1668	11/1/2005	21:50	73575-55-0	PCB094	NA	Y	35.4		pg/g	Dry
5285	E1668	11/1/2005	21:50	PCB095_098_102	PCB095 & 098 & 102	NA	Y	5330		pg/g	Dry
5286	E1668	11/1/2005	21:50	73575-54-9	PCB096	NA	Y	67.4		pg/g	Dry
5287	E1668	11/1/2005	21:50	41464-51-1	PCB097	NA	Y	1960		pg/g	Dry
5288	E1668	11/1/2005	21:50	38380-01-7	PCB099	NA	Y	3640		pg/g	Dry
5289	E1668	11/1/2005	21:50	39485-83-1	PCB100	NA	Y	71.6		pg/g	Dry
5290	E1668	11/1/2005	21:50	60145-21-3	PCB103	NA	Y	178		pg/g	Dry
5291	E1668	11/1/2005	21:50	56558-16-8	PCB104	NA	N	20.9	U	pg/g	Dry
5292	E1668	11/1/2005	21:50	32598-14-4	PCB105	NA	Y	1470		pg/g	Dry
5293	E1668	11/1/2005	21:50	PCB106_118	PCB106 & 118	NA	Y	5460		pg/g	Dry

ANC02881
BZTO104(e)002881

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
5294	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5295	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5296	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5297	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5298	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5299	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5300	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5301	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5302	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5303	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5304	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5305	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5306	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5307	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5308	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5309	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5310	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5311	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5312	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5313	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5314	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5315	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5316	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5317	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5318	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5319	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5320	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5321	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5322	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5323	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5324	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5325	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5326	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5327	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5328	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5329	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5330	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5331	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5332	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5333	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5334	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5335	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5336	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5337	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5338	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5339	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5340	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5341	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5342	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5343	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5344	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5345	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5346	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5347	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal

ANC02882
BZTO104(e)002882

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
5294	E1668	11/1/2005	21:50	PCB107_109	PCB107 & 109	NA	Y	586		pg/g	Dry
5295	E1668	11/1/2005	21:50	PCB108_112	PCB108 & 112	NA	Y	366		pg/g	Dry
5296	E1668	11/1/2005	21:50	38380-03-9	PCB110	NA	Y	7310		pg/g	Dry
5297	E1668	11/1/2005	21:50	PCB111_115	PCB111 & 115	NA	Y	81		pg/g	Dry
5298	E1668	11/1/2005	21:50	68194-10-5	PCB113	NA	Y	51.9		pg/g	Dry
5299	E1668	11/1/2005	21:50	74472-37-0	PCB114	NA	Y	99.3		pg/g	Dry
5300	E1668	11/1/2005	21:50	56558-17-9	PCB119	NA	Y	323		pg/g	Dry
5301	E1668	11/1/2005	21:50	68194-12-7	PCB120	NA	Y	51.7		pg/g	Dry
5302	E1668	11/1/2005	21:50	56558-18-0	PCB121	NA	N	20.9	U	pg/g	Dry
5303	E1668	11/1/2005	21:50	76842-07-4	PCB122	NA	Y	58.6		pg/g	Dry
5304	E1668	11/1/2005	21:50	65510-44-3	PCB123	NA	Y	71.9		pg/g	Dry
5305	E1668	11/1/2005	21:50	70424-70-3	PCB124	NA	Y	173		pg/g	Dry
5306	E1668	11/1/2005	21:50	57465-28-8	PCB126	NA	Y	29.5		pg/g	Dry
5307	E1668	11/1/2005	21:50	39635-33-1	PCB127	NA	N	20.9	U	pg/g	Dry
5308	E1668	11/1/2005	21:50	PCB128_162	PCB128 & 162	NA	Y	800		pg/g	Dry
5309	E1668	11/1/2005	21:50	55215-18-4	PCB129	NA	Y	208		pg/g	Dry
5310	E1668	11/1/2005	21:50	52663-66-8	PCB130	NA	Y	486		pg/g	Dry
5311	E1668	11/1/2005	21:50	61798-70-7	PCB131	NA	Y	7.92	J	pg/g	Dry
5312	E1668	11/1/2005	21:50	PCB132_161	PCB132 & 161	NA	Y	1940		pg/g	Dry
5313	E1668	11/1/2005	21:50	PCB133_142	PCB133 & 142	NA	Y	324		pg/g	Dry
5314	E1668	11/1/2005	21:50	PCB134_143	PCB134 & 143	NA	Y	366		pg/g	Dry
5315	E1668	11/1/2005	21:50	52744-13-5	PCB135	NA	Y	1570		pg/g	Dry
5316	E1668	11/1/2005	21:50	38411-22-2	PCB136	NA	Y	1290		pg/g	Dry
5317	E1668	11/1/2005	21:50	35694-06-5	PCB137	NA	Y	218		pg/g	Dry
5318	E1668	11/1/2005	21:50	PCB138_163_164	PCB138 & 163 & 164	NA	Y	6570		pg/g	Dry
5319	E1668	11/1/2005	21:50	PCB139_149	PCB139 & 149	NA	Y	7590		pg/g	Dry
5320	E1668	11/1/2005	21:50	59291-64-4	PCB140	NA	Y	126		pg/g	Dry
5321	E1668	11/1/2005	21:50	52712-04-6	PCB141	NA	Y	1210		pg/g	Dry
5322	E1668	11/1/2005	21:50	68194-14-9	PCB144	NA	Y	347		pg/g	Dry
5323	E1668	11/1/2005	21:50	74472-40-5	PCB145	NA	N	20.9	U	pg/g	Dry
5324	E1668	11/1/2005	21:50	PCB146_165	PCB146 & 165	NA	Y	1730		pg/g	Dry
5325	E1668	11/1/2005	21:50	68194-13-8	PCB147	NA	Y	200		pg/g	Dry
5326	E1668	11/1/2005	21:50	74472-41-6	PCB148	NA	Y	77.8		pg/g	Dry
5327	E1668	11/1/2005	21:50	68194-08-1	PCB150	NA	Y	42.7		pg/g	Dry
5328	E1668	11/1/2005	21:50	52663-63-5	PCB151	NA	Y	2310		pg/g	Dry
5329	E1668	11/1/2005	21:50	68194-09-2	PCB152	NA	Y	7.48	J	pg/g	Dry
5330	E1668	11/1/2005	21:50	35065-27-1	PCB153	NA	Y	7160		pg/g	Dry
5331	E1668	11/1/2005	21:50	60145-22-4	PCB154	NA	Y	355		pg/g	Dry
5332	E1668	11/1/2005	21:50	33979-03-2	PCB155	NA	N	20.9	U	pg/g	Dry
5333	E1668	11/1/2005	21:50	38380-08-4	PCB156	NA	Y	505		pg/g	Dry
5334	E1668	11/1/2005	21:50	69782-90-7	PCB157	NA	Y	83.5		pg/g	Dry
5335	E1668	11/1/2005	21:50	PCB158_160	PCB158 & 160	NA	Y	552		pg/g	Dry
5336	E1668	11/1/2005	21:50	39635-35-3	PCB159	NA	Y	100		pg/g	Dry
5337	E1668	11/1/2005	21:50	41411-63-6	PCB166	NA	Y	25.7		pg/g	Dry
5338	E1668	11/1/2005	21:50	52663-72-6	PCB167	NA	Y	211		pg/g	Dry
5339	E1668	11/1/2005	21:50	59291-65-5	PCB168	NA	Y	16	J	pg/g	Dry
5340	E1668	11/1/2005	21:50	32774-16-6	PCB169	NA	N	1.37	U	pg/g	Dry
5341	E1668	11/1/2005	21:50	35065-30-6	PCB170	NA	Y	2110		pg/g	Dry
5342	E1668	11/1/2005	21:50	52663-71-5	PCB171	NA	Y	620		pg/g	Dry
5343	E1668	11/1/2005	21:50	52663-74-8	PCB172	NA	Y	390		pg/g	Dry
5344	E1668	11/1/2005	21:50	68194-16-1	PCB173	NA	Y	53.7		pg/g	Dry
5345	E1668	11/1/2005	21:50	38411-25-5	PCB174	NA	Y	2600		pg/g	Dry
5346	E1668	11/1/2005	21:50	40186-70-7	PCB175	NA	Y	119		pg/g	Dry
5347	E1668	11/1/2005	21:50	52663-65-7	PCB176	NA	Y	357		pg/g	Dry

ANC02883
BZTO104(e)002883

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
5348	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5349	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5350	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5351	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5352	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5353	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5354	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5355	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5356	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5357	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5358	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5359	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5360	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5361	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5362	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5363	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5364	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5365	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5366	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5367	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5368	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5369	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5370	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5371	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5372	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5373	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5374	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5375	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5376	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5377	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5378	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5379	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5380	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5381	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5382	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5383	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5384	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5385	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5386	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5387	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5388	C184	7619863.55	709821.41	06	30	153	cm	11/4/2004	10:30			sediment	LW2-C184-B		normal
5389	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5390	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5391	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5392	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5393	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5394	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5395	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5396	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5397	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5398	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5399	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5400	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5401	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal

ANC02884
BZTO104(e)002884

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
5348	E1668	11/1/2005	21:50	52663-70-4	PCB177	NA	Y	1630		pg/g	Dry
5349	E1668	11/1/2005	21:50	52663-67-9	PCB178	NA	Y	615		pg/g	Dry
5350	E1668	11/1/2005	21:50	52663-64-6	PCB179	NA	Y	1310		pg/g	Dry
5351	E1668	11/1/2005	21:50	35065-29-3	PCB180	NA	Y	5380		pg/g	Dry
5352	E1668	11/1/2005	21:50	74472-47-2	PCB181	NA	Y	47.5		pg/g	Dry
5353	E1668	11/1/2005	21:50	PCB182_187	PCB182 & 187	NA	Y	3560		pg/g	Dry
5354	E1668	11/1/2005	21:50	52663-69-1	PCB183	NA	Y	1420		pg/g	Dry
5355	E1668	11/1/2005	21:50	74472-48-3	PCB184	NA	N	20.9	U	pg/g	Dry
5356	E1668	11/1/2005	21:50	52712-05-7	PCB185	NA	Y	301		pg/g	Dry
5357	E1668	11/1/2005	21:50	74472-49-4	PCB186	NA	N	20.9	U	pg/g	Dry
5358	E1668	11/1/2005	21:50	74487-85-7	PCB188	NA	Y	7.1	J	pg/g	Dry
5359	E1668	11/1/2005	21:50	39635-31-9	PCB189	NA	Y	81.1		pg/g	Dry
5360	E1668	11/1/2005	21:50	41411-64-7	PCB190	NA	Y	464		pg/g	Dry
5361	E1668	11/1/2005	21:50	74472-50-7	PCB191	NA	Y	84.1		pg/g	Dry
5362	E1668	11/1/2005	21:50	74472-51-8	PCB192	NA	N	20.9	U	pg/g	Dry
5363	E1668	11/1/2005	21:50	69782-91-8	PCB193	NA	Y	275		pg/g	Dry
5364	E1668	11/1/2005	21:50	35694-08-7	PCB194	NA	Y	1300		pg/g	Dry
5365	E1668	11/1/2005	21:50	52663-78-2	PCB195	NA	Y	556		pg/g	Dry
5366	E1668	11/1/2005	21:50	PCB196_203	PCB196 & 203	NA	Y	1530		pg/g	Dry
5367	E1668	11/1/2005	21:50	33091-17-7	PCB197	NA	Y	58.2		pg/g	Dry
5368	E1668	11/1/2005	21:50	68194-17-2	PCB198	NA	Y	78.3		pg/g	Dry
5369	E1668	11/1/2005	21:50	52663-75-9	PCB199	NA	Y	1400		pg/g	Dry
5370	E1668	11/1/2005	21:50	52663-73-7	PCB200	NA	Y	192		pg/g	Dry
5371	E1668	11/1/2005	21:50	40186-71-8	PCB201	NA	Y	199		pg/g	Dry
5372	E1668	11/1/2005	21:50	2136-99-4	PCB202	NA	Y	306		pg/g	Dry
5373	E1668	11/1/2005	21:50	74472-52-9	PCB204	NA	N	20.9	U	pg/g	Dry
5374	E1668	11/1/2005	21:50	74472-53-0	PCB205	NA	Y	68.5		pg/g	Dry
5375	E1668	11/1/2005	21:50	40186-72-9	PCB206	NA	Y	767		pg/g	Dry
5376	E1668	11/1/2005	21:50	52663-79-3	PCB207	NA	Y	97.2		pg/g	Dry
5377	E1668	11/1/2005	21:50	52663-77-1	PCB208	NA	Y	212		pg/g	Dry
5378	E1668	11/1/2005	21:50	2051-24-3	PCB209	NA	Y	629		pg/g	Dry
5379	E1668	11/1/2005	21:50	1336-36-3	Polychlorinated biphenyls	NA	Y	188000		pg/g	Dry
5380	E1668	11/1/2005	21:50	27323-18-8	Monochlorobiphenyl	NA	Y	173		pg/g	Dry
5381	E1668	11/1/2005	21:50	25512-42-9	Dichlorobiphenyl	NA	Y	3830		pg/g	Dry
5382	E1668	11/1/2005	21:50	25323-68-6	Trichlorobiphenyl	NA	Y	25500		pg/g	Dry
5383	E1668	11/1/2005	21:50	26914-33-0	Tetrachlorobiphenyl	NA	Y	50200		pg/g	Dry
5384	E1668	11/1/2005	21:50	25429-29-2	Pentachlorobiphenyl	NA	Y	43400		pg/g	Dry
5385	E1668	11/1/2005	21:50	26601-64-9	Hexachlorobiphenyl	NA	Y	36400		pg/g	Dry
5386	E1668	11/1/2005	21:50	28655-71-2	Heptachlorobiphenyl	NA	Y	21400		pg/g	Dry
5387	E1668	11/1/2005	21:50	55722-26-4	Octachlorobiphenyl	NA	Y	5680		pg/g	Dry
5388	E1668	11/1/2005	21:50	53742-07-7	Nonachlorobiphenyl	NA	Y	1080		pg/g	Dry
5389	E160.3	10/13/2005	10:34	TSO	Total solids	NA	Y	70.7		percent	Wet
5390	PSEP	10/25/2005	09:00	TOC	Total organic carbon	NA	Y	0.52		percent	Dry
5391	ASTM D 854-83	11/28/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.75	J	NA	Wet
5392	PSEP	11/11/2005	19:15	GS_MG	Medium gravel	NA	Y	0.23	J	percent	NA
5393	PSEP	11/11/2005	19:15	GS_FG	Fine gravel	NA	Y	0.11	J	percent	NA
5394	PSEP	11/11/2005	19:15	GS_VCS	Very coarse sand	NA	Y	1.28	J	percent	NA
5395	PSEP	11/11/2005	19:15	GS_CS	Coarse sand	NA	Y	3.71	J	percent	NA
5396	PSEP	11/11/2005	19:15	GS_MS	Medium sand	NA	Y	9.7	J	percent	NA
5397	PSEP	11/11/2005	19:15	GS_FS	Fine sand	NA	Y	8.7	J	percent	NA
5398	PSEP	11/11/2005	19:15	GS_VFS	Very fine sand	NA	Y	10.7	J	percent	NA
5399	PSEP	11/11/2005	19:15	GS_CSILT	Coarse silt	NA	Y	16.7	J	percent	NA
5400	PSEP	11/11/2005	19:15	GS_MSILT	Medium silt	NA	Y	17.2	J	percent	NA
5401	PSEP	11/11/2005	19:15	GS_FSILT	Fine silt	NA	Y	9.51	J	percent	NA

ANC02885
BZTO104(e)002885

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
5402	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5403	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5404	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5405	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5406	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5407	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5408	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5409	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5410	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5411	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5412	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5413	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5414	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5415	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5416	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5417	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5418	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5419	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5420	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5421	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5422	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5423	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5424	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5425	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5426	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5427	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5428	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5429	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5430	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5431	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5432	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5433	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5434	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5435	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5436	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5437	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5438	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5439	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5440	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5441	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5442	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5443	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5444	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5445	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5446	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5447	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5448	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5449	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5450	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5451	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5452	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5453	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5454	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5455	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal

ANC02886
BZTO104(e)002886

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
5402	PSEP	11/11/2005	19:15	GS_VFSILT	Very fine silt	NA	Y	8.41	J	percent	NA
5403	PSEP	11/11/2005	19:15	GS_CCLAY	8-9 Phi clay	NA	Y	4.77	J	percent	NA
5404	PSEP	11/11/2005	19:15	GS_MFCLAY	>9 Phi clay	NA	Y	10.6	J	percent	NA
5405	SW8270-SIM	11/1/2005	15:53	91-57-6	2-Methylnaphthalene	NA	Y	3.3		ug/kg	Dry
5406	SW8270-SIM	11/1/2005	15:53	83-32-9	Acenaphthene	NA	Y	5.2		ug/kg	Dry
5407	SW8270-SIM	11/1/2005	15:53	208-96-8	Acenaphthylene	NA	Y	23		ug/kg	Dry
5408	SW8270-SIM	11/1/2005	15:53	120-12-7	Anthracene	NA	Y	65		ug/kg	Dry
5409	SW8270-SIM	11/1/2005	15:53	86-73-7	Fluorene	NA	Y	9		ug/kg	Dry
5410	SW8270-SIM	11/1/2005	15:53	91-20-3	Naphthalene	NA	Y	14		ug/kg	Dry
5411	SW8270-SIM	11/1/2005	15:53	85-01-8	Phenanthrene	NA	Y	140		ug/kg	Dry
5412	SW8270-SIM	11/1/2005	15:53	53-70-3	Dibenz(a,h)anthracene	NA	Y	15		ug/kg	Dry
5413	SW8270-SIM	11/1/2005	15:53	56-55-3	Benz(a)anthracene	NA	Y	150		ug/kg	Dry
5414	SW8270-SIM	11/1/2005	15:53	50-32-8	Benzo(a)pyrene	NA	Y	160		ug/kg	Dry
5415	SW8270-SIM	11/1/2005	15:53	205-99-2	Benzo(b)fluoranthene	NA	Y	78		ug/kg	Dry
5416	SW8270-SIM	11/1/2005	15:53	191-24-2	Benzo(g,h,i)perylene	NA	Y	97		ug/kg	Dry
5417	SW8270-SIM	11/1/2005	15:53	207-08-9	Benzo(k)fluoranthene	NA	Y	96		ug/kg	Dry
5418	SW8270-SIM	11/1/2005	15:53	218-01-9	Chrysene	NA	Y	170		ug/kg	Dry
5419	SW8270-SIM	11/1/2005	15:53	206-44-0	Fluoranthene	NA	Y	240		ug/kg	Dry
5420	SW8270-SIM	11/1/2005	15:53	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	85		ug/kg	Dry
5421	SW8270-SIM	11/1/2005	15:53	129-00-0	Pyrene	NA	Y	330		ug/kg	Dry
5422	SW8151	10/26/2005	20:02	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.6	U	ug/kg	Dry
5423	SW8151	10/26/2005	20:02	95-95-4	2,4,5-Trichlorophenol	NA	N	0.47	U	ug/kg	Dry
5424	SW8151	10/26/2005	20:02	88-06-2	2,4,6-Trichlorophenol	NA	N	0.36	U	ug/kg	Dry
5425	SW8270C	10/30/2005	16:56	120-83-2	2,4-Dichlorophenol	NA	N	2.6	U	ug/kg	Dry
5426	SW8270C	10/30/2005	16:56	105-67-9	2,4-Dimethylphenol	NA	N	7.8	U	ug/kg	Dry
5427	SW8270C	10/30/2005	16:56	51-28-5	2,4-Dinitrophenol	NA	N	51	UJ	ug/kg	Dry
5428	SW8270C	10/30/2005	16:56	95-57-8	2-Chlorophenol	NA	N	2.5	U	ug/kg	Dry
5429	SW8270C	10/30/2005	16:56	95-48-7	2-Methylphenol	NA	N	4.9	U	ug/kg	Dry
5430	SW8270C	10/30/2005	16:56	88-75-5	2-Nitrophenol	NA	N	3.7	U	ug/kg	Dry
5431	SW8270C	10/30/2005	16:56	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.5	UJ	ug/kg	Dry
5432	SW8270C	10/30/2005	16:56	59-50-7	4-Chloro-3-methylphenol	NA	N	3	U	ug/kg	Dry
5433	SW8270C	10/30/2005	16:56	106-44-5	4-Methylphenol	NA	N	4.2	U	ug/kg	Dry
5434	SW8270C	10/30/2005	16:56	100-02-7	4-Nitrophenol	NA	N	43	U	ug/kg	Dry
5435	SW8151	10/26/2005	20:02	87-86-5	Pentachlorophenol	NA	N	0.66	U	ug/kg	Dry
5436	SW8270C	10/30/2005	16:56	108-95-2	Phenol	NA	N	2.7	U	ug/kg	Dry
5437	SW8151	10/26/2005	20:02	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	0.61	U	ug/kg	Dry
5438	SW8270C	10/30/2005	16:56	131-11-3	Dimethyl phthalate	NA	N	2.6	U	ug/kg	Dry
5439	SW8270C	10/30/2005	16:56	84-66-2	Diethyl phthalate	NA	N	5	U	ug/kg	Dry
5440	SW8270C	10/30/2005	16:56	84-74-2	Dibutyl phthalate	NA	N	3.7	U	ug/kg	Dry
5441	SW8270C	10/30/2005	16:56	85-68-7	Butylbenzyl phthalate	NA	N	2.2	U	ug/kg	Dry
5442	SW8270C	10/30/2005	16:56	117-84-0	Di-n-octyl phthalate	NA	N	1.7	U	ug/kg	Dry
5443	SW8270C	10/30/2005	16:56	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	7.8	U	ug/kg	Dry
5444	SW8270C	10/30/2005	16:56	120-82-1	1,2,4-Trichlorobenzene	NA	N	2.2	U	ug/kg	Dry
5445	SW8270C	10/30/2005	16:56	95-50-1	1,2-Dichlorobenzene	NA	N	1.9	U	ug/kg	Dry
5446	SW8270C	10/30/2005	16:56	541-73-1	1,3-Dichlorobenzene	NA	N	2.3	U	ug/kg	Dry
5447	SW8270C	10/30/2005	16:56	106-46-7	1,4-Dichlorobenzene	NA	N	2.7	U	ug/kg	Dry
5448	SW8270C	10/30/2005	16:56	103-33-3	Azobenzene	NA	N	3.4	U	ug/kg	Dry
5449	SW8270C	10/30/2005	16:56	121-14-2	2,4-Dinitrotoluene	NA	N	4	U	ug/kg	Dry
5450	SW8270C	10/30/2005	16:56	606-20-2	2,6-Dinitrotoluene	NA	N	4	U	ug/kg	Dry
5451	SW8270C	10/30/2005	16:56	91-58-7	2-Chloronaphthalene	NA	N	5.1	U	ug/kg	Dry
5452	SW8270C	10/30/2005	16:56	88-74-4	2-Nitroaniline	NA	N	3.9	U	ug/kg	Dry
5453	SW8270C	10/30/2005	16:56	91-94-1	3,3'-Dichlorobenzidine	NA	N	5.3	U	ug/kg	Dry
5454	SW8270C	10/30/2005	16:56	99-09-2	3-Nitroaniline	NA	N	3.7	U	ug/kg	Dry
5455	SW8270C	10/30/2005	16:56	101-55-3	4-Bromophenyl phenyl ether	NA	N	2	U	ug/kg	Dry

ANC02887
BZTO104(e)002887

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
5456	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5457	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5458	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5459	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5460	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5461	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5462	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5463	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5464	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5465	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5466	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5467	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5468	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5469	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5470	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5471	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5472	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5473	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5474	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5475	C184	7619863.55	709821.41	06	398	521	cm	11/4/2004	10:30			sediment	LW2-C184-E		normal
5476	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5477	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5478	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5479	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5480	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5481	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5482	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5483	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5484	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5485	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5486	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5487	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5488	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5489	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5490	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5491	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5492	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5493	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5494	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5495	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5496	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5497	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5498	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5499	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5500	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5501	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5502	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5503	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5504	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5505	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5506	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5507	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5508	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5509	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal

ANC02888
BZTO104(e)002888

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
5456	SW8270C	10/30/2005	16:56	106-47-8	4-Chloroaniline	NA	N	3	U	ug/kg	Dry
5457	SW8270C	10/30/2005	16:56	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	2.9	U	ug/kg	Dry
5458	SW8270C	10/30/2005	16:56	100-01-6	4-Nitroaniline	NA	N	4.9	U	ug/kg	Dry
5459	SW8270C	10/30/2005	16:56	62-53-3	Aniline	NA	N	2.2	U	ug/kg	Dry
5460	SW8270C	10/30/2005	16:56	65-85-0	Benzoic acid	NA	N	140	U	ug/kg	Dry
5461	SW8270C	10/30/2005	16:56	100-51-6	Benzyl alcohol	NA	N	5.3	U	ug/kg	Dry
5462	SW8270C	10/30/2005	16:56	111-91-1	Bis(2-chloroethoxy) methane	NA	N	1.9	U	ug/kg	Dry
5463	SW8270C	10/30/2005	16:56	111-44-4	Bis(2-chloroethyl) ether	NA	N	3.4	U	ug/kg	Dry
5464	SW8270C	10/30/2005	16:56	86-74-8	Carbazole	NA	Y	2.4	J	ug/kg	Dry
5465	SW8270-SIM	11/1/2005	15:53	132-64-9	Dibenzofuran	NA	Y	1	J	ug/kg	Dry
5466	SW8270C	10/30/2005	16:56	118-74-1	Hexachlorobenzene	NA	N	3	U	ug/kg	Dry
5467	SW8270C	10/30/2005	16:56	87-68-3	Hexachlorobutadiene	NA	N	2	U	ug/kg	Dry
5468	SW8270C	10/30/2005	16:56	77-47-4	Hexachlorocyclopentadiene	NA	N	22	U	ug/kg	Dry
5469	SW8270C	10/30/2005	16:56	67-72-1	Hexachloroethane	NA	N	3.2	U	ug/kg	Dry
5470	SW8270C	10/30/2005	16:56	78-59-1	Isophorone	NA	N	2.3	U	ug/kg	Dry
5471	SW8270C	10/30/2005	16:56	98-95-3	Nitrobenzene	NA	N	2.9	U	ug/kg	Dry
5472	SW8270C	10/30/2005	16:56	62-75-9	N-Nitrosodimethylamine	NA	N	8.7	U	ug/kg	Dry
5473	SW8270C	10/30/2005	16:56	621-64-7	N-Nitrosodipropylamine	NA	N	4.6	U	ug/kg	Dry
5474	SW8270C	10/30/2005	16:56	86-30-6	N-Nitrosodiphenylamine	NA	N	3.2	U	ug/kg	Dry
5475	SW8270C	10/30/2005	16:56	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.7	U	ug/kg	Dry
5476	E160.3	10/12/2005	14:19	TSO	Total solids	NA	Y	74.1		percent	Wet
5477	PSEP	10/21/2005	08:30	TOC	Total organic carbon	NA	Y	0.24		percent	Dry
5478	ASTM D 854-83	10/21/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.88	J	NA	Wet
5479	PSEP	11/2/2005	17:15	GS_MG	Medium gravel	NA	Y	6.91	J	percent	NA
5480	PSEP	11/2/2005	17:15	GS_FG	Fine gravel	NA	Y	2.72	J	percent	NA
5481	PSEP	11/2/2005	17:15	GS_VCS	Very coarse sand	NA	Y	2.67	J	percent	NA
5482	PSEP	11/2/2005	17:15	GS_CS	Coarse sand	NA	Y	4.53	J	percent	NA
5483	PSEP	11/2/2005	17:15	GS_MS	Medium sand	NA	Y	14.7	J	percent	NA
5484	PSEP	11/2/2005	17:15	GS_FS	Fine sand	NA	Y	30.7	J	percent	NA
5485	PSEP	11/2/2005	17:15	GS_VFS	Very fine sand	NA	Y	21.2	J	percent	NA
5486	PSEP	11/2/2005	17:15	GS_CSILT	Coarse silt	NA	Y	6.67	J	percent	NA
5487	PSEP	11/2/2005	17:15	GS_MSILT	Medium silt	NA	Y	2.9	J	percent	NA
5488	PSEP	11/2/2005	17:15	GS_FSILT	Fine silt	NA	Y	2.07	J	percent	NA
5489	PSEP	11/2/2005	17:15	GS_VFSILT	Very fine silt	NA	Y	1.69	J	percent	NA
5490	PSEP	11/2/2005	17:15	GS_CCLAY	8-9 Phi clay	NA	Y	0.81	J	percent	NA
5491	PSEP	11/2/2005	17:15	GS_MFCLAY	>9 Phi clay	NA	Y	1.77	J	percent	NA
5492	SW8270-SIM	10/28/2005	00:41	91-57-6	2-Methylnaphthalene	NA	Y	4.9		ug/kg	Dry
5493	SW8270-SIM	10/28/2005	00:41	83-32-9	Acenaphthene	NA	Y	86		ug/kg	Dry
5494	SW8270-SIM	10/28/2005	00:41	208-96-8	Acenaphthylene	NA	Y	18		ug/kg	Dry
5495	SW8270-SIM	10/28/2005	00:41	120-12-7	Anthracene	NA	Y	39		ug/kg	Dry
5496	SW8270-SIM	10/28/2005	00:41	86-73-7	Fluorene	NA	Y	34		ug/kg	Dry
5497	SW8270-SIM	10/28/2005	00:41	91-20-3	Naphthalene	NA	Y	41		ug/kg	Dry
5498	SW8270-SIM	10/28/2005	00:41	85-01-8	Phenanthrene	NA	Y	400		ug/kg	Dry
5499	SW8270-SIM	10/28/2005	00:41	53-70-3	Dibenz(a,h)anthracene	NA	Y	34		ug/kg	Dry
5500	SW8270-SIM	10/28/2005	00:41	56-55-3	Benz(a)anthracene	NA	Y	220		ug/kg	Dry
5501	SW8270-SIM	10/28/2005	00:41	50-32-8	Benzo(a)pyrene	NA	Y	370		ug/kg	Dry
5502	SW8270-SIM	10/28/2005	00:41	205-99-2	Benzo(b)fluoranthene	NA	Y	220		ug/kg	Dry
5503	SW8270-SIM	10/28/2005	00:41	191-24-2	Benzo(g,h,i)perylene	NA	Y	360		ug/kg	Dry
5504	SW8270-SIM	10/28/2005	00:41	207-08-9	Benzo(k)fluoranthene	NA	Y	200		ug/kg	Dry
5505	SW8270-SIM	10/28/2005	00:41	218-01-9	Chrysene	NA	Y	310		ug/kg	Dry
5506	SW8270-SIM	10/28/2005	00:41	206-44-0	Fluoranthene	NA	Y	580		ug/kg	Dry
5507	SW8270-SIM	10/28/2005	00:41	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	310		ug/kg	Dry
5508	SW8270-SIM	10/26/2005	18:02	129-00-0	Pyrene	NA	Y	800		ug/kg	Dry
5509	NWTPH-Dx	10/22/2005	00:24	DRH	Diesel Range Hydrocarbons	NA	Y	50	J	mg/kg	Dry

ANC02889
BZTO104(e)002889

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
5510	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5511	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5512	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5513	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5514	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5515	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5516	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5517	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5518	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5519	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5520	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5521	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5522	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5523	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5524	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5525	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5526	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5527	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5528	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5529	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5530	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5531	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5532	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5533	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5534	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5535	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5536	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5537	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5538	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5539	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5540	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5541	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5542	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5543	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5544	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5545	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5546	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5547	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5548	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5549	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5550	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5551	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5552	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5553	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5554	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5555	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5556	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5557	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5558	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5559	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5560	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5561	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5562	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5563	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal

ANC02890
BZTO104(e)002890

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
5510	NWTPH-Dx	10/22/2005	00:24	RRH	Residual Range Hydrocarbons	NA	Y	140	J	mg/kg	Dry
5511	SW8151	10/26/2005	12:42	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.57	U	ug/kg	Dry
5512	SW8151	10/26/2005	12:42	95-95-4	2,4,5-Trichlorophenol	NA	N	0.45	U	ug/kg	Dry
5513	SW8151	10/26/2005	12:42	88-06-2	2,4,6-Trichlorophenol	NA	N	0.34	U	ug/kg	Dry
5514	SW8270C	10/19/2005	17:45	120-83-2	2,4-Dichlorophenol	NA	N	4.9	U	ug/kg	Dry
5515	SW8270C	10/19/2005	17:45	105-67-9	2,4-Dimethylphenol	NA	N	15	U	ug/kg	Dry
5516	SW8270C	10/19/2005	17:45	51-28-5	2,4-Dinitrophenol	NA	N	98	U	ug/kg	Dry
5517	SW8270C	10/19/2005	17:45	95-57-8	2-Chlorophenol	NA	N	4.6	U	ug/kg	Dry
5518	SW8270C	10/19/2005	17:45	95-48-7	2-Methylphenol	NA	N	9.2	U	ug/kg	Dry
5519	SW8270C	10/19/2005	17:45	88-75-5	2-Nitrophenol	NA	N	7.1	U	ug/kg	Dry
5520	SW8270C	10/19/2005	17:45	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	4.6	U	ug/kg	Dry
5521	SW8270C	10/19/2005	17:45	59-50-7	4-Chloro-3-methylphenol	NA	N	5.7	U	ug/kg	Dry
5522	SW8270C	10/19/2005	17:45	106-44-5	4-Methylphenol	NA	N	7.9	U	ug/kg	Dry
5523	SW8270C	10/19/2005	17:45	100-02-7	4-Nitrophenol	NA	N	81	U	ug/kg	Dry
5524	SW8151	10/26/2005	12:42	87-86-5	Pentachlorophenol	NA	N	0.63	U	ug/kg	Dry
5525	SW8270C	10/19/2005	17:45	108-95-2	Phenol	NA	N	5.2	U	ug/kg	Dry
5526	SW8151	10/26/2005	12:42	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	3.1	U	ug/kg	Dry
5527	SW8270C	10/19/2005	17:45	131-11-3	Dimethyl phthalate	NA	N	4.9	U	ug/kg	Dry
5528	SW8270C	10/19/2005	17:45	84-66-2	Diethyl phthalate	NA	N	9.5	U	ug/kg	Dry
5529	SW8270C	10/19/2005	17:45	84-74-2	Dibutyl phthalate	NA	N	7.1	U	ug/kg	Dry
5530	SW8270C	10/19/2005	17:45	85-68-7	Butylbenzyl phthalate	NA	N	4.1	U	ug/kg	Dry
5531	SW8270C	10/19/2005	17:45	117-84-0	Di-n-octyl phthalate	NA	N	3.3	U	ug/kg	Dry
5532	SW8270C	10/19/2005	17:45	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	6.5	U	ug/kg	Dry
5533	SW8270C	10/19/2005	17:45	120-82-1	1,2,4-Trichlorobenzene	NA	N	4.1	U	ug/kg	Dry
5534	SW8270C	10/19/2005	17:45	95-50-1	1,2-Dichlorobenzene	NA	N	3.6	U	ug/kg	Dry
5535	SW8270C	10/19/2005	17:45	541-73-1	1,3-Dichlorobenzene	NA	N	4.4	U	ug/kg	Dry
5536	SW8270C	10/19/2005	17:45	106-46-7	1,4-Dichlorobenzene	NA	N	5.2	U	ug/kg	Dry
5537	SW8270C	10/19/2005	17:45	103-33-3	Azobenzene	NA	N	6.5	U	ug/kg	Dry
5538	SW8270C	10/19/2005	17:45	121-14-2	2,4-Dinitrotoluene	NA	N	7.6	U	ug/kg	Dry
5539	SW8270C	10/19/2005	17:45	606-20-2	2,6-Dinitrotoluene	NA	N	7.6	U	ug/kg	Dry
5540	SW8270C	10/19/2005	17:45	91-58-7	2-Chloronaphthalene	NA	N	9.8	U	ug/kg	Dry
5541	SW8270C	10/19/2005	17:45	88-74-4	2-Nitroaniline	NA	N	7.3	U	ug/kg	Dry
5542	SW8270C	10/19/2005	17:45	91-94-1	3,3'-Dichlorobenzidine	NA	N	10	U	ug/kg	Dry
5543	SW8270C	10/19/2005	17:45	99-09-2	3-Nitroaniline	NA	N	7.1	U	ug/kg	Dry
5544	SW8270C	10/19/2005	17:45	101-55-3	4-Bromophenyl phenyl ether	NA	N	3.8	U	ug/kg	Dry
5545	SW8270C	10/19/2005	17:45	106-47-8	4-Chloroaniline	NA	N	5.7	U	ug/kg	Dry
5546	SW8270C	10/19/2005	17:45	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	5.4	U	ug/kg	Dry
5547	SW8270C	10/19/2005	17:45	100-01-6	4-Nitroaniline	NA	N	9.2	U	ug/kg	Dry
5548	SW8270C	10/19/2005	17:45	62-53-3	Aniline	NA	N	4.1	U	ug/kg	Dry
5549	SW8270C	10/19/2005	17:45	65-85-0	Benzoic acid	NA	N	260	U	ug/kg	Dry
5550	SW8270C	10/19/2005	17:45	100-51-6	Benzyl alcohol	NA	N	10	U	ug/kg	Dry
5551	SW8270C	10/19/2005	17:45	111-91-1	Bis(2-chloroethoxy) methane	NA	N	3.6	U	ug/kg	Dry
5552	SW8270C	10/19/2005	17:45	111-44-4	Bis(2-chloroethyl) ether	NA	N	6.5	U	ug/kg	Dry
5553	SW8270C	10/19/2005	17:45	86-74-8	Carbazole	NA	N	3.6	U	ug/kg	Dry
5554	SW8270-SIM	10/28/2005	00:41	132-64-9	Dibenzofuran	NA	Y	1.9		ug/kg	Dry
5555	SW8270C	10/19/2005	17:45	118-74-1	Hexachlorobenzene	NA	N	5.7	U	ug/kg	Dry
5556	SW8270C	10/19/2005	17:45	87-68-3	Hexachlorobutadiene	NA	N	3.8	U	ug/kg	Dry
5557	SW8270C	10/19/2005	17:45	77-47-4	Hexachlorocyclopentadiene	NA	N	41	U	ug/kg	Dry
5558	SW8270C	10/19/2005	17:45	67-72-1	Hexachloroethane	NA	N	6	U	ug/kg	Dry
5559	SW8270C	10/19/2005	17:45	78-59-1	Isophorone	NA	N	4.4	U	ug/kg	Dry
5560	SW8270C	10/19/2005	17:45	98-95-3	Nitrobenzene	NA	N	5.4	U	ug/kg	Dry
5561	SW8270C	10/19/2005	17:45	62-75-9	N-Nitrosodimethylamine	NA	N	17	UJ	ug/kg	Dry
5562	SW8270C	10/19/2005	17:45	621-64-7	N-Nitrosodipropylamine	NA	N	8.7	U	ug/kg	Dry
5563	SW8270C	10/19/2005	17:45	86-30-6	N-Nitrosodiphenylamine	NA	N	6	U	ug/kg	Dry

ANC02891
BZTO104(e)002891

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
5564	C185	7619930.37	709769.07	06	246	330	cm	9/23/2004	13:30			sediment	LW2-C185-D		normal
5565	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5566	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5567	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5568	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5569	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5570	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5571	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5572	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5573	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5574	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5575	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5576	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5577	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5578	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5579	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5580	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5581	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5582	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5583	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5584	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5585	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5586	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5587	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5588	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5589	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5590	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5591	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5592	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5593	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5594	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5595	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5596	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5597	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5598	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5599	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5600	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5601	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5602	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5603	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5604	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5605	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5606	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5607	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5608	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5609	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5610	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5611	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5612	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5613	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5614	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5615	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5616	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5617	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal

ANC02892
BZTO104(e)002892

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
5564	SW8270C	10/19/2005	17:45	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	3.3	U	ug/kg	Dry
5565	SW8082	11/5/2005	03:14	12674-11-2	Aroclor 1016	NA	N	1.6	U	ug/kg	Dry
5566	SW8082	11/5/2005	03:14	53469-21-9	Aroclor 1242	NA	N	1.6	U	ug/kg	Dry
5567	SW8082	11/5/2005	03:14	12672-29-6	Aroclor 1248	NA	N	1.6	U	ug/kg	Dry
5568	SW8082	11/5/2005	03:14	11097-69-1	Aroclor 1254	NA	Y	18	NJ	ug/kg	Dry
5569	SW8082	11/5/2005	03:14	11096-82-5	Aroclor 1260	NA	Y	31		ug/kg	Dry
5570	SW8082	11/5/2005	03:14	37324-23-5	Aroclor 1262	NA	N	1.6	U	ug/kg	Dry
5571	SW8082	11/5/2005	03:14	11100-14-4	Aroclor 1268	NA	Y	12		ug/kg	Dry
5572	SW8082	11/5/2005	03:14	11104-28-2	Aroclor 1221	NA	N	1.6	U	ug/kg	Dry
5573	SW8082	11/5/2005	03:14	11141-16-5	Aroclor 1232	NA	N	1.6	U	ug/kg	Dry
5574	E160.3	10/13/2005	14:40	TSO	Total solids	NA	Y	69.7		percent	Wet
5575	PSEP	10/28/2005	12:00	TOC	Total organic carbon	NA	Y	1.61		percent	Dry
5576	ASTM D 854-83	10/27/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.79	J	NA	Wet
5577	E1613	10/26/2005	14:22	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	0.525		pg/g	Dry
5578	E1613	10/26/2005	14:22	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	1.35		pg/g	Dry
5579	E1613	10/26/2005	14:22	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	10.6		pg/g	Dry
5580	E1613	10/26/2005	14:22	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	81.1		pg/g	Dry
5581	E1613	10/26/2005	14:22	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	409		pg/g	Dry
5582	E1613	10/26/2005	14:22	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	2.05		pg/g	Dry
5583	E1613	10/26/2005	14:22	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	6.81		pg/g	Dry
5584	E1613	10/26/2005	14:22	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	15.5		pg/g	Dry
5585	E1613	10/26/2005	14:22	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	35.1		pg/g	Dry
5586	E1613	10/26/2005	14:22	39001-02-0	Octachlorodibenzofuran	NA	Y	30.6		pg/g	Dry
5587	E1613	10/26/2005	14:22	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.018	U	pg/g	Dry
5588	E1613	10/26/2005	14:22	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	Y	0.169	J	pg/g	Dry
5589	E1613	10/26/2005	14:22	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	N	0.16	U	pg/g	Dry
5590	E1613	10/26/2005	14:22	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	1.8		pg/g	Dry
5591	E1613	10/26/2005	14:22	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	0.475	J	pg/g	Dry
5592	E1613	10/26/2005	14:22	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	37.6		pg/g	Dry
5593	E1613	10/26/2005	14:22	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	0.655		pg/g	Dry
5594	E1613	10/26/2005	14:22	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	0.486	J	pg/g	Dry
5595	E1613	10/26/2005	14:22	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	0.318	J	pg/g	Dry
5596	E1613	10/26/2005	14:22	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	1.1	J	pg/g	Dry
5597	E1613	10/26/2005	14:22	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	0.644	J	pg/g	Dry
5598	E1613	10/26/2005	14:22	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	N	0.015	U	pg/g	Dry
5599	E1613	10/26/2005	14:22	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	0.2	J	pg/g	Dry
5600	E1613	10/26/2005	14:22	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofuran	NA	Y	11.5		pg/g	Dry
5601	E1613	10/26/2005	14:22	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofuran	NA	Y	0.416	J	pg/g	Dry
5602	PSEP	11/7/2005	16:55	GS_MG	Medium gravel	NA	Y	1.16	J	percent	Dry
5603	PSEP	11/7/2005	16:55	GS_FG	Fine gravel	NA	Y	0.96	J	percent	Dry
5604	PSEP	11/7/2005	16:55	GS_VCS	Very coarse sand	NA	Y	1.85	J	percent	Dry
5605	PSEP	11/7/2005	16:55	GS_CS	Coarse sand	NA	Y	11	J	percent	Dry
5606	PSEP	11/7/2005	16:55	GS_MS	Medium sand	NA	Y	36.3	J	percent	Dry
5607	PSEP	11/7/2005	16:55	GS_FS	Fine sand	NA	Y	14	J	percent	Dry
5608	PSEP	11/7/2005	16:55	GS_VFS	Very fine sand	NA	Y	6.59	J	percent	Dry
5609	PSEP	11/7/2005	16:55	GS_CSILT	Coarse silt	NA	Y	4.94	J	percent	Dry
5610	PSEP	11/7/2005	16:55	GS_MSILT	Medium silt	NA	Y	6.31	J	percent	Dry
5611	PSEP	11/7/2005	16:55	GS_FSILT	Fine silt	NA	Y	5.49	J	percent	Dry
5612	PSEP	11/7/2005	16:55	GS_VFSILT	Very fine silt	NA	Y	3.88	J	percent	Dry
5613	PSEP	11/7/2005	16:55	GS_CCLAY	8-9 Phi clay	NA	Y	2.61	J	percent	Dry
5614	PSEP	11/7/2005	16:55	GS_MFCLAY	>9 Phi clay	NA	Y	4.59	J	percent	Dry
5615	SW8081A	12/14/2005	18:48	53-19-0	2,4'-DDD	NA	Y	3.8	J	ug/kg	Dry
5616	SW8081A	12/14/2005	18:48	3424-82-6	2,4'-DDE	NA	Y	0.75		ug/kg	Dry
5617	SW8081A	12/14/2005	18:48	789-02-6	2,4'-DDT	NA	N	1.1	U	ug/kg	Dry

ANC02893
BZTO104(e)002893

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
5618	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5619	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5620	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5621	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5622	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5623	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5624	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5625	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5626	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5627	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5628	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5629	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5630	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5631	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5632	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5633	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5634	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5635	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5636	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5637	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5638	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5639	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5640	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5641	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5642	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5643	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5644	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5645	C196	7621768.04	708894.87	06	0	30	cm	9/30/2004	15:06			sediment	LW2-C196-A		normal
5646	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5647	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5648	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5649	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5650	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5651	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5652	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5653	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5654	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5655	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5656	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5657	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5658	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5659	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5660	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5661	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5662	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5663	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5664	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5665	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5666	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5667	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5668	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5669	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5670	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5671	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal

ANC02894
BZTO104(e)002894

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
5618	SW8081A	12/14/2005	18:48	72-54-8	4,4'-DDD	NA	Y	3.9	J	ug/kg	Dry
5619	SW8081A	12/14/2005	18:48	72-55-9	4,4'-DDE	NA	Y	2	J	ug/kg	Dry
5620	SW8081A	12/14/2005	18:48	50-29-3	4,4'-DDT	NA	N	1.2	UJ	ug/kg	Dry
5621	SW8081A	12/14/2005	18:48	309-00-2	Aldrin	NA	Y	1.5	NJ	ug/kg	Dry
5622	SW8081A	12/14/2005	18:48	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.21	U	ug/kg	Dry
5623	SW8081A	12/14/2005	18:48	319-85-7	beta-Hexachlorocyclohexane	NA	Y	0.86	NJ	ug/kg	Dry
5624	SW8081A	12/14/2005	18:48	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.084	UJ	ug/kg	Dry
5625	SW8081A	12/14/2005	18:48	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.31	UJ	ug/kg	Dry
5626	SW8081A	12/14/2005	18:48	5103-71-9	cis-Chlordane	NA	N	0.23	UJ	ug/kg	Dry
5627	SW8081A	12/14/2005	18:48	5103-74-2	trans-Chlordane	NA	N	0.47	UJ	ug/kg	Dry
5628	SW8081A	12/14/2005	18:48	27304-13-8	Oxychlordane	NA	Y	0.59	NJ	ug/kg	Dry
5629	SW8081A	12/14/2005	18:48	5103-73-1	cis-Nonachlor	NA	N	0.73	U	ug/kg	Dry
5630	SW8081A	12/14/2005	18:48	39765-80-5	trans-Nonachlor	NA	N	0.045	U	ug/kg	Dry
5631	SW8081A	12/14/2005	18:48	60-57-1	Dieldrin	NA	N	0.12	UJ	ug/kg	Dry
5632	SW8081A	12/14/2005	18:48	959-98-8	alpha-Endosulfan	NA	N	0.055	U	ug/kg	Dry
5633	SW8081A	12/14/2005	18:48	33213-65-9	beta-Endosulfan	NA	N	0.2	U	ug/kg	Dry
5634	SW8081A	12/14/2005	18:48	1031-07-8	Endosulfan sulfate	NA	N	0.087	UJ	ug/kg	Dry
5635	SW8081A	12/14/2005	18:48	72-20-8	Endrin	NA	N	0.35	UJ	ug/kg	Dry
5636	SW8081A	12/14/2005	18:48	7421-93-4	Endrin aldehyde	NA	N	0.39	U	ug/kg	Dry
5637	SW8081A	12/14/2005	18:48	53494-70-5	Endrin ketone	NA	N	0.78	UJ	ug/kg	Dry
5638	SW8081A	12/14/2005	18:48	76-44-8	Heptachlor	NA	N	0.14	UJ	ug/kg	Dry
5639	SW8081A	12/14/2005	18:48	1024-57-3	Heptachlor epoxide	NA	Y	0.34	J	ug/kg	Dry
5640	SW8081A	12/14/2005	18:48	72-43-5	Methoxychlor	NA	N	0.56	U	ug/kg	Dry
5641	SW8081A	12/14/2005	18:48	2385-85-5	Mirex	NA	N	0.39	U	ug/kg	Dry
5642	SW8081A	12/14/2005	18:48	8001-35-2	Toxaphene	NA	N	52	U	ug/kg	Dry
5643	SW8081A	12/14/2005	18:48	118-74-1	Hexachlorobenzene	NA	N	0.19	U	ug/kg	Dry
5644	SW8081A	12/14/2005	18:48	87-68-3	Hexachlorobutadiene	NA	N	0.28	UJ	ug/kg	Dry
5645	SW8081A	12/14/2005	18:48	67-72-1	Hexachloroethane	NA	N	0.13	UJ	ug/kg	Dry
5646	SW8082	11/4/2005	20:51	12674-11-2	Aroclor 1016	NA	N	1.5	U	ug/kg	Dry
5647	SW8082	11/4/2005	20:51	53469-21-9	Aroclor 1242	NA	N	1.5	U	ug/kg	Dry
5648	SW8082	11/4/2005	20:51	12672-29-6	Aroclor 1248	NA	N	1.5	U	ug/kg	Dry
5649	SW8082	11/4/2005	20:51	11097-69-1	Aroclor 1254	NA	Y	11		ug/kg	Dry
5650	SW8082	11/4/2005	20:51	11096-82-5	Aroclor 1260	NA	Y	9.7		ug/kg	Dry
5651	SW8082	11/4/2005	20:51	37324-23-5	Aroclor 1262	NA	N	1.5	U	ug/kg	Dry
5652	SW8082	11/4/2005	20:51	11100-14-4	Aroclor 1268	NA	N	1.5	U	ug/kg	Dry
5653	SW8082	11/4/2005	20:51	11104-28-2	Aroclor 1221	NA	N	1.5	U	ug/kg	Dry
5654	SW8082	11/4/2005	20:51	11141-16-5	Aroclor 1232	NA	N	1.5	U	ug/kg	Dry
5655	E160.3	10/14/2005	12:17	TSO	Total solids	NA	Y	75.7		percent	Wet
5656	E1613	10/25/2005	20:53	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	0.197		pg/g	Dry
5657	E1613	10/25/2005	20:53	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	0.325		pg/g	Dry
5658	E1613	10/25/2005	20:53	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	3.13		pg/g	Dry
5659	E1613	10/25/2005	20:53	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	23.8		pg/g	Dry
5660	E1613	10/25/2005	20:53	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	126		pg/g	Dry
5661	E1613	10/25/2005	20:53	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	1.81		pg/g	Dry
5662	E1613	10/25/2005	20:53	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	2.87		pg/g	Dry
5663	E1613	10/25/2005	20:53	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	6.2		pg/g	Dry
5664	E1613	10/25/2005	20:53	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	12.7		pg/g	Dry
5665	E1613	10/25/2005	20:53	39001-02-0	Octachlorodibenzofuran	NA	Y	9.43		pg/g	Dry
5666	E1613	10/25/2005	20:53	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.01	U	pg/g	Dry
5667	E1613	10/25/2005	20:53	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	N	0.038	U	pg/g	Dry
5668	E1613	10/25/2005	20:53	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.051	J	pg/g	Dry
5669	E1613	10/25/2005	20:53	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.369	J	pg/g	Dry
5670	E1613	10/25/2005	20:53	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	0.15	J	pg/g	Dry
5671	E1613	10/25/2005	20:53	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	9.85		pg/g	Dry

ANC02895
BZTO104(e)002895

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
5672	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5673	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5674	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5675	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5676	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5677	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5678	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5679	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5680	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5681	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5682	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5683	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5684	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5685	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5686	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5687	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5688	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5689	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5690	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5691	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5692	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5693	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5694	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5695	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5696	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5697	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5698	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5699	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5700	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5701	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5702	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5703	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5704	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5705	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5706	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5707	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5708	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5709	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5710	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5711	C196	7621768.04	708894.87	06	30	127	cm	9/30/2004	15:06			sediment	LW2-C196-B		normal
5712	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5713	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5714	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5715	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5716	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5717	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5718	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5719	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5720	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5721	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5722	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5723	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5724	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5725	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal

ANC02896
BZTO104(e)002896

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
5672	E1613	10/25/2005	20:53	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	0.447		pg/g	Dry
5673	E1613	10/25/2005	20:53	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	0.369	J	pg/g	Dry
5674	E1613	10/25/2005	20:53	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	0.197	J	pg/g	Dry
5675	E1613	10/25/2005	20:53	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	1.02	J	pg/g	Dry
5676	E1613	10/25/2005	20:53	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	0.348	J	pg/g	Dry
5677	E1613	10/25/2005	20:53	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	N	0.018	U	pg/g	Dry
5678	E1613	10/25/2005	20:53	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	0.087	J	pg/g	Dry
5679	E1613	10/25/2005	20:53	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofuran	NA	Y	3.95		pg/g	Dry
5680	E1613	10/25/2005	20:53	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofuran	NA	Y	0.334	J	pg/g	Dry
5681	SW8081A	12/14/2005	06:11	53-19-0	2,4'-DDD	NA	Y	1.8	J	ug/kg	Dry
5682	SW8081A	12/14/2005	06:11	3424-82-6	2,4'-DDE	NA	N	0.3	U	ug/kg	Dry
5683	SW8081A	12/14/2005	06:11	789-02-6	2,4'-DDT	NA	N	0.34	U	ug/kg	Dry
5684	SW8081A	12/14/2005	06:11	72-54-8	4,4'-DDD	NA	Y	1.2	J	ug/kg	Dry
5685	SW8081A	12/14/2005	06:11	72-55-9	4,4'-DDE	NA	N	0.28	UJ	ug/kg	Dry
5686	SW8081A	12/14/2005	06:11	50-29-3	4,4'-DDT	NA	N	0.19	UJ	ug/kg	Dry
5687	SW8081A	12/14/2005	06:11	309-00-2	Aldrin	NA	N	0.69	UJ	ug/kg	Dry
5688	SW8081A	12/14/2005	06:11	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.15	U	ug/kg	Dry
5689	SW8081A	12/14/2005	06:11	319-85-7	beta-Hexachlorocyclohexane	NA	Y	0.22	J	ug/kg	Dry
5690	SW8081A	12/14/2005	06:11	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.077	UJ	ug/kg	Dry
5691	SW8081A	12/14/2005	06:11	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.2	UJ	ug/kg	Dry
5692	SW8081A	12/14/2005	06:11	5103-71-9	cis-Chlordane	NA	N	0.2	UJ	ug/kg	Dry
5693	SW8081A	12/14/2005	06:11	5103-74-2	trans-Chlordane	NA	N	0.19	UJ	ug/kg	Dry
5694	SW8081A	12/14/2005	06:11	27304-13-8	Oxychlordane	NA	Y	0.12	NJ	ug/kg	Dry
5695	SW8081A	12/14/2005	06:11	5103-73-1	cis-Nonachlor	NA	Y	0.76	NJ	ug/kg	Dry
5696	SW8081A	12/14/2005	06:11	39765-80-5	trans-Nonachlor	NA	Y	0.28	NJ	ug/kg	Dry
5697	SW8081A	12/14/2005	06:11	60-57-1	Dieldrin	NA	N	0.11	UJ	ug/kg	Dry
5698	SW8081A	12/14/2005	06:11	959-98-8	alpha-Endosulfan	NA	N	0.52	U	ug/kg	Dry
5699	SW8081A	12/14/2005	06:11	33213-65-9	beta-Endosulfan	NA	Y	0.12	J	ug/kg	Dry
5700	SW8081A	12/14/2005	06:11	1031-07-8	Endosulfan sulfate	NA	N	0.08	UJ	ug/kg	Dry
5701	SW8081A	12/14/2005	06:11	72-20-8	Endrin	NA	N	0.16	UJ	ug/kg	Dry
5702	SW8081A	12/14/2005	06:11	7421-93-4	Endrin aldehyde	NA	Y	0.21	NJ	ug/kg	Dry
5703	SW8081A	12/14/2005	06:11	53494-70-5	Endrin ketone	NA	Y	0.25	NJ	ug/kg	Dry
5704	SW8081A	12/14/2005	06:11	76-44-8	Heptachlor	NA	N	0.12	UJ	ug/kg	Dry
5705	SW8081A	12/14/2005	06:11	1024-57-3	Heptachlor epoxide	NA	Y	0.26	J	ug/kg	Dry
5706	SW8081A	12/14/2005	06:11	72-43-5	Methoxychlor	NA	N	0.17	U	ug/kg	Dry
5707	SW8081A	12/14/2005	06:11	2385-85-5	Mirex	NA	N	0.06	U	ug/kg	Dry
5708	SW8081A	12/14/2005	06:11	8001-35-2	Toxaphene	NA	N	23	U	ug/kg	Dry
5709	SW8081A	12/14/2005	06:11	118-74-1	Hexachlorobenzene	NA	N	0.18	U	ug/kg	Dry
5710	SW8081A	12/14/2005	06:11	87-68-3	Hexachlorobutadiene	NA	Y	0.48	NJ	ug/kg	Dry
5711	SW8081A	12/14/2005	06:11	67-72-1	Hexachloroethane	NA	N	0.2	UJ	ug/kg	Dry
5712	SW8082	11/2/2005	06:31	12674-11-2	Aroclor 1016	NA	N	1.5	U	ug/kg	Dry
5713	SW8082	11/2/2005	06:31	53469-21-9	Aroclor 1242	NA	N	1.5	U	ug/kg	Dry
5714	SW8082	11/2/2005	06:31	12672-29-6	Aroclor 1248	NA	N	1.5	U	ug/kg	Dry
5715	SW8082	11/2/2005	06:31	11097-69-1	Aroclor 1254	NA	N	1.5	U	ug/kg	Dry
5716	SW8082	11/2/2005	06:31	11096-82-5	Aroclor 1260	NA	N	1.5	U	ug/kg	Dry
5717	SW8082	11/2/2005	06:31	37324-23-5	Aroclor 1262	NA	N	1.5	U	ug/kg	Dry
5718	SW8082	11/2/2005	06:31	11100-14-4	Aroclor 1268	NA	N	1.5	U	ug/kg	Dry
5719	SW8082	11/2/2005	06:31	11104-28-2	Aroclor 1221	NA	N	1.5	U	ug/kg	Dry
5720	SW8082	11/2/2005	06:31	11141-16-5	Aroclor 1232	NA	N	1.5	U	ug/kg	Dry
5721	E160.3	10/13/2005	08:54	TSO	Total solids	NA	Y	76.4		percent	Wet
5722	E1613	10/25/2005	21:40	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	N	0.007	U	pg/g	Dry
5723	E1613	10/25/2005	21:40	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	N	0.009	U	pg/g	Dry
5724	E1613	10/25/2005	21:40	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	0.692		pg/g	Dry
5725	E1613	10/25/2005	21:40	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	4.83		pg/g	Dry

ANC02897
BZTO104(e)002897

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
5726	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5727	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5728	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5729	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5730	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5731	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5732	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5733	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5734	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5735	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5736	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5737	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5738	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5739	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5740	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5741	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5742	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5743	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5744	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5745	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5746	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5747	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5748	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5749	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5750	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5751	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5752	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5753	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5754	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5755	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5756	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5757	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5758	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5759	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5760	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5761	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5762	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5763	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5764	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5765	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5766	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5767	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5768	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5769	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5770	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5771	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5772	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5773	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5774	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5775	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5776	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5777	C196	7621768.04	708894.87	06	127	151	cm	9/30/2004	15:06			sediment	LW2-C196-C		normal
5778	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5779	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal

ANC02898
BZTO104(e)002898

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
5726	E1613	10/25/2005	21:40	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	24.8		pg/g	Dry
5727	E1613	10/25/2005	21:40	30402-14-3	Tetrachlorodibenzofuran homologs	NA	N	0.013	U	pg/g	Dry
5728	E1613	10/25/2005	21:40	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	0.402		pg/g	Dry
5729	E1613	10/25/2005	21:40	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	1.26		pg/g	Dry
5730	E1613	10/25/2005	21:40	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	3.1		pg/g	Dry
5731	E1613	10/25/2005	21:40	39001-02-0	Octachlorodibenzofuran	NA	N	1.763	U	pg/g	Dry
5732	E1613	10/25/2005	21:40	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.007	U	pg/g	Dry
5733	E1613	10/25/2005	21:40	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	N	0.009	U	pg/g	Dry
5734	E1613	10/25/2005	21:40	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	N	0.008	U	pg/g	Dry
5735	E1613	10/25/2005	21:40	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.13	J	pg/g	Dry
5736	E1613	10/25/2005	21:40	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	N	0.047	U	pg/g	Dry
5737	E1613	10/25/2005	21:40	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	2.25		pg/g	Dry
5738	E1613	10/25/2005	21:40	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	N	0.013	U	pg/g	Dry
5739	E1613	10/25/2005	21:40	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	0.057	J	pg/g	Dry
5740	E1613	10/25/2005	21:40	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	N	0.009	U	pg/g	Dry
5741	E1613	10/25/2005	21:40	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	0.129	J	pg/g	Dry
5742	E1613	10/25/2005	21:40	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	0.065	J	pg/g	Dry
5743	E1613	10/25/2005	21:40	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	N	0.011	U	pg/g	Dry
5744	E1613	10/25/2005	21:40	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	N	0.048	U	pg/g	Dry
5745	E1613	10/25/2005	21:40	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofurar	NA	Y	1.01	J	pg/g	Dry
5746	E1613	10/25/2005	21:40	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofurar	NA	Y	0.051	J	pg/g	Dry
5747	SW8081A	11/7/2005	11:45	53-19-0	2,4'-DDD	NA	N	0.23	U	ug/kg	Dry
5748	SW8081A	11/7/2005	11:45	3424-82-6	2,4'-DDE	NA	N	0.074	U	ug/kg	Dry
5749	SW8081A	11/7/2005	11:45	789-02-6	2,4'-DDT	NA	Y	0.16	J	ug/kg	Dry
5750	SW8081A	11/7/2005	11:45	72-54-8	4,4'-DDD	NA	Y	0.2		ug/kg	Dry
5751	SW8081A	11/7/2005	11:45	72-55-9	4,4'-DDE	NA	N	0.08	U	ug/kg	Dry
5752	SW8081A	11/7/2005	11:45	50-29-3	4,4'-DDT	NA	Y	0.65		ug/kg	Dry
5753	SW8081A	11/7/2005	11:45	309-00-2	Aldrin	NA	N	0.13	U	ug/kg	Dry
5754	SW8081A	11/7/2005	11:45	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.11	U	ug/kg	Dry
5755	SW8081A	11/7/2005	11:45	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.16	U	ug/kg	Dry
5756	SW8081A	11/7/2005	11:45	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.076	U	ug/kg	Dry
5757	SW8081A	11/7/2005	11:45	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.13	U	ug/kg	Dry
5758	SW8081A	11/7/2005	11:45	5103-71-9	cis-Chlordane	NA	N	0.065	U	ug/kg	Dry
5759	SW8081A	11/7/2005	11:45	5103-74-2	trans-Chlordane	NA	N	0.066	U	ug/kg	Dry
5760	SW8081A	11/7/2005	11:45	27304-13-8	Oxychlordane	NA	N	0.088	U	ug/kg	Dry
5761	SW8081A	11/7/2005	11:45	5103-73-1	cis-Nonachlor	NA	N	0.084	U	ug/kg	Dry
5762	SW8081A	11/7/2005	11:45	39765-80-5	trans-Nonachlor	NA	N	0.041	U	ug/kg	Dry
5763	SW8081A	11/7/2005	11:45	60-57-1	Dieldrin	NA	N	0.11	U	ug/kg	Dry
5764	SW8081A	11/7/2005	11:45	959-98-8	alpha-Endosulfan	NA	N	0.05	U	ug/kg	Dry
5765	SW8081A	11/7/2005	11:45	33213-65-9	beta-Endosulfan	NA	N	0.076	U	ug/kg	Dry
5766	SW8081A	11/7/2005	11:45	1031-07-8	Endosulfan sulfate	NA	N	0.079	U	ug/kg	Dry
5767	SW8081A	11/7/2005	11:45	72-20-8	Endrin	NA	N	0.086	U	ug/kg	Dry
5768	SW8081A	11/7/2005	11:45	7421-93-4	Endrin aldehyde	NA	N	0.092	U	ug/kg	Dry
5769	SW8081A	11/7/2005	11:45	53494-70-5	Endrin ketone	NA	N	0.074	U	ug/kg	Dry
5770	SW8081A	11/7/2005	11:45	76-44-8	Heptachlor	NA	N	0.076	U	ug/kg	Dry
5771	SW8081A	11/7/2005	11:45	1024-57-3	Heptachlor epoxide	NA	N	0.087	U	ug/kg	Dry
5772	SW8081A	11/7/2005	11:45	72-43-5	Methoxychlor	NA	N	0.079	U	ug/kg	Dry
5773	SW8081A	11/7/2005	11:45	2385-85-5	Mirex	NA	N	0.059	U	ug/kg	Dry
5774	SW8081A	11/7/2005	11:45	8001-35-2	Toxaphene	NA	N	4.9	U	ug/kg	Dry
5775	SW8081A	11/7/2005	11:45	118-74-1	Hexachlorobenzene	NA	N	0.063	U	ug/kg	Dry
5776	SW8081A	11/7/2005	11:45	87-68-3	Hexachlorobutadiene	NA	N	0.25	U	ug/kg	Dry
5777	SW8081A	11/7/2005	11:45	67-72-1	Hexachloroethane	NA	N	0.2	U	ug/kg	Dry
5778	SW8082	11/3/2005	01:28	12674-11-2	Aroclor 1016	NA	N	1.5	U	ug/kg	Dry
5779	SW8082	11/3/2005	01:28	53469-21-9	Aroclor 1242	NA	N	1.5	U	ug/kg	Dry

ANC02899
BZTO104(e)002899

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
5780	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5781	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5782	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5783	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5784	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5785	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5786	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5787	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5788	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5789	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5790	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5791	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5792	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5793	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5794	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5795	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5796	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5797	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5798	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5799	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5800	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5801	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5802	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5803	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5804	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5805	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5806	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5807	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5808	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5809	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5810	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5811	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5812	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5813	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5814	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5815	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5816	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5817	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5818	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5819	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5820	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5821	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5822	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5823	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5824	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5825	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5826	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5827	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5828	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5829	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5830	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5831	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5832	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5833	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal

ANC02900
BZTO104(e)002900

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
5780	SW8082	11/3/2005	01:28	12672-29-6	Aroclor 1248	NA	N	1.5	U	ug/kg	Dry
5781	SW8082	11/3/2005	01:28	11097-69-1	Aroclor 1254	NA	N	1.5	U	ug/kg	Dry
5782	SW8082	11/3/2005	01:28	11096-82-5	Aroclor 1260	NA	N	1.5	U	ug/kg	Dry
5783	SW8082	11/3/2005	01:28	37324-23-5	Aroclor 1262	NA	N	1.5	U	ug/kg	Dry
5784	SW8082	11/3/2005	01:28	11100-14-4	Aroclor 1268	NA	N	1.5	U	ug/kg	Dry
5785	SW8082	11/3/2005	01:28	11104-28-2	Aroclor 1221	NA	N	1.5	U	ug/kg	Dry
5786	SW8082	11/3/2005	01:28	11141-16-5	Aroclor 1232	NA	N	1.5	U	ug/kg	Dry
5787	E160.3	10/13/2005	09:58	TSO	Total solids	NA	Y	79	T	percent	Wet
5788	PSEP	10/25/2005	09:00	TOC	Total organic carbon	NA	Y	0.18	T	percent	Dry
5789	ASTM D 854-83	10/27/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	2.09	J	NA	Wet
5790	PSEP	11/7/2005	16:55	GS_MG	Medium gravel	NA	Y	0.74	J	percent	Dry
5791	PSEP	11/7/2005	16:55	GS_FG	Fine gravel	NA	Y	1.01	J	percent	Dry
5792	PSEP	11/7/2005	16:55	GS_VCS	Very coarse sand	NA	Y	2.69	J	percent	Dry
5793	PSEP	11/7/2005	16:55	GS_CS	Coarse sand	NA	Y	31	J	percent	Dry
5794	PSEP	11/7/2005	16:55	GS_MS	Medium sand	NA	Y	57.6	J	percent	Dry
5795	PSEP	11/7/2005	16:55	GS_FS	Fine sand	NA	Y	6.64	J	percent	Dry
5796	PSEP	11/7/2005	16:55	GS_VFS	Very fine sand	NA	Y	0.97	J	percent	Dry
5797	PSEP	11/7/2005	16:55	GS_CSILT	Coarse silt	NA	Y	51	J	percent	Dry
5798	PSEP	11/7/2005	16:55	GS_MSILT	Medium silt	NA	Y	0.33	J	percent	Dry
5799	PSEP	11/7/2005	16:55	GS_FSILT	Fine silt	NA	Y	0.21	J	percent	Dry
5800	PSEP	11/7/2005	16:55	GS_VFSILT	Very fine silt	NA	Y	15	J	percent	Dry
5801	PSEP	11/7/2005	16:55	GS_CCLAY	8-9 Phi clay	NA	Y	0.15	J	percent	Dry
5802	PSEP	11/7/2005	16:55	GS_MFCLAY	>9 Phi clay	NA	Y	0.29	J	percent	Dry
5803	SW6010B	11/1/2005	14:25	7429-90-5	Aluminum	total	Y	9680		mg/kg	Dry
5804	SW6020	11/1/2005	13:24	7440-36-0	Antimony	total	Y	0.06	J	mg/kg	Dry
5805	SW6020	11/2/2005	11:14	7440-38-2	Arsenic	total	Y	2.3		mg/kg	Dry
5806	SW6020	11/2/2005	11:14	7440-43-9	Cadmium	total	N	0.121	U	mg/kg	Dry
5807	SW6010B	11/1/2005	14:25	7440-47-3	Chromium	total	Y	15.3		mg/kg	Dry
5808	SW6010B	11/1/2005	14:25	7440-50-8	Copper	total	Y	15.2		mg/kg	Dry
5809	SW6020	11/2/2005	11:14	7439-92-1	Lead	total	Y	3.92		mg/kg	Dry
5810	SW7471A	11/3/2005	11:32	7439-97-6	Mercury	total	Y	0.076	J	mg/kg	Dry
5811	SW6010B	11/1/2005	14:25	7440-02-0	Nickel	total	Y	15		mg/kg	Dry
5812	SW7742	11/18/2005	18:30	7782-49-2	Selenium	total	N	0.04	U	mg/kg	Dry
5813	SW6020	11/1/2005	13:24	7440-22-4	Silver	total	Y	0.037	J	mg/kg	Dry
5814	SW6010B	11/1/2005	14:25	7440-66-6	Zinc	total	Y	49		mg/kg	Dry
5815	SW8270-SIM	11/1/2005	15:27	91-57-6	2-Methylnaphthalene	NA	Y	1.9		ug/kg	Dry
5816	SW8270-SIM	11/1/2005	15:27	83-32-9	Acenaphthene	NA	Y	2.1		ug/kg	Dry
5817	SW8270-SIM	11/1/2005	15:27	208-96-8	Acenaphthylene	NA	Y	0.93	J	ug/kg	Dry
5818	SW8270-SIM	11/1/2005	15:27	120-12-7	Anthracene	NA	Y	3.3		ug/kg	Dry
5819	SW8270-SIM	11/1/2005	15:27	86-73-7	Fluorene	NA	Y	1.5	J	ug/kg	Dry
5820	SW8270-SIM	11/1/2005	15:27	91-20-3	Naphthalene	NA	Y	12		ug/kg	Dry
5821	SW8270-SIM	11/1/2005	15:27	85-01-8	Phenanthrene	NA	Y	10		ug/kg	Dry
5822	SW8270-SIM	11/1/2005	15:27	53-70-3	Dibenz(a,h)anthracene	NA	N	0.59	U	ug/kg	Dry
5823	SW8270-SIM	11/1/2005	15:27	56-55-3	Benz(a)anthracene	NA	Y	3.1		ug/kg	Dry
5824	SW8270-SIM	11/1/2005	15:27	50-32-8	Benzo(a)pyrene	NA	Y	3.8		ug/kg	Dry
5825	SW8270-SIM	11/1/2005	15:27	205-99-2	Benzo(b)fluoranthene	NA	Y	2.5		ug/kg	Dry
5826	SW8270-SIM	11/1/2005	15:27	191-24-2	Benzo(g,h,i)perylene	NA	Y	4.8		ug/kg	Dry
5827	SW8270-SIM	11/1/2005	15:27	207-08-9	Benzo(k)fluoranthene	NA	N	2.3	U	ug/kg	Dry
5828	SW8270-SIM	11/1/2005	15:27	218-01-9	Chrysene	NA	Y	4.8		ug/kg	Dry
5829	SW8270-SIM	11/1/2005	15:27	206-44-0	Fluoranthene	NA	Y	8.6		ug/kg	Dry
5830	SW8270-SIM	11/1/2005	15:27	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	3.2		ug/kg	Dry
5831	SW8270-SIM	11/1/2005	15:27	129-00-0	Pyrene	NA	Y	14		ug/kg	Dry
5832	SW8081A	11/7/2005	13:04	53-19-0	2,4'-DDD	NA	N	0.12	U	ug/kg	Dry
5833	SW8081A	11/7/2005	13:04	3424-82-6	2,4'-DDE	NA	N	0.072	U	ug/kg	Dry

ANC02901
BZTO104(e)002901

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
5834	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5835	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5836	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5837	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5838	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5839	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5840	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5841	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5842	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5843	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5844	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5845	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5846	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5847	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5848	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5849	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5850	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5851	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5852	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5853	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5854	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5855	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5856	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5857	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5858	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5859	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5860	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5861	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5862	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5863	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5864	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5865	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5866	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5867	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5868	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5869	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5870	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5871	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5872	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5873	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5874	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5875	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5876	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5877	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5878	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5879	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5880	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5881	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5882	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5883	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5884	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5885	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5886	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5887	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal

ANC02902
BZTO104(e)002902

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
5834	SW8081A	11/7/2005	13:04	789-02-6	2,4'-DDT	NA	N	0.058	U	ug/kg	Dry
5835	SW8081A	11/7/2005	13:04	72-54-8	4,4'-DDD	NA	N	0.11	U	ug/kg	Dry
5836	SW8081A	11/7/2005	13:04	72-55-9	4,4'-DDE	NA	N	0.056	U	ug/kg	Dry
5837	SW8081A	11/7/2005	13:04	50-29-3	4,4'-DDT	NA	N	0.18	U	ug/kg	Dry
5838	SW8081A	11/7/2005	13:04	309-00-2	Aldrin	NA	N	0.13	U	ug/kg	Dry
5839	SW8081A	11/7/2005	13:04	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.099	U	ug/kg	Dry
5840	SW8081A	11/7/2005	13:04	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.16	U	ug/kg	Dry
5841	SW8081A	11/7/2005	13:04	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.075	U	ug/kg	Dry
5842	SW8081A	11/7/2005	13:04	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.12	U	ug/kg	Dry
5843	SW8081A	11/7/2005	13:04	5103-71-9	cis-Chlordane	NA	N	0.063	U	ug/kg	Dry
5844	SW8081A	11/7/2005	13:04	5103-74-2	trans-Chlordane	NA	N	0.065	U	ug/kg	Dry
5845	SW8081A	11/7/2005	13:04	27304-13-8	Oxychlordane	NA	N	0.086	U	ug/kg	Dry
5846	SW8081A	11/7/2005	13:04	5103-73-1	cis-Nonachlor	NA	N	0.068	U	ug/kg	Dry
5847	SW8081A	11/7/2005	13:04	39765-80-5	trans-Nonachlor	NA	N	0.04	U	ug/kg	Dry
5848	SW8081A	11/7/2005	13:04	60-57-1	Dieldrin	NA	N	0.11	U	ug/kg	Dry
5849	SW8081A	11/7/2005	13:04	959-98-8	alpha-Endosulfan	NA	N	0.049	U	ug/kg	Dry
5850	SW8081A	11/7/2005	13:04	33213-65-9	beta-Endosulfan	NA	N	0.075	U	ug/kg	Dry
5851	SW8081A	11/7/2005	13:04	1031-07-8	Endosulfan sulfate	NA	N	0.077	U	ug/kg	Dry
5852	SW8081A	11/7/2005	13:04	72-20-8	Endrin	NA	N	0.084	U	ug/kg	Dry
5853	SW8081A	11/7/2005	13:04	7421-93-4	Endrin aldehyde	NA	N	0.09	U	ug/kg	Dry
5854	SW8081A	11/7/2005	13:04	53494-70-5	Endrin ketone	NA	N	0.072	U	ug/kg	Dry
5855	SW8081A	11/7/2005	13:04	76-44-8	Heptachlor	NA	N	0.075	U	ug/kg	Dry
5856	SW8081A	11/7/2005	13:04	1024-57-3	Heptachlor epoxide	NA	N	0.085	U	ug/kg	Dry
5857	SW8081A	11/7/2005	13:04	72-43-5	Methoxychlor	NA	N	0.077	U	ug/kg	Dry
5858	SW8081A	11/7/2005	13:04	2385-85-5	Mirex	NA	N	0.058	U	ug/kg	Dry
5859	SW8081A	11/7/2005	13:04	8001-35-2	Toxaphene	NA	N	4.8	U	ug/kg	Dry
5860	NWTPH-Dx	10/21/2005	20:29	DRH	Diesel Range Hydrocarbons	NA	Y	37	J	mg/kg	Dry
5861	NWTPH-Dx	10/21/2005	20:29	RRH	Residual Range Hydrocarbons	NA	Y	62	J	mg/kg	Dry
5862	SW8151	10/26/2005	18:27	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.54	U	ug/kg	Dry
5863	SW8151	10/26/2005	18:27	95-95-4	2,4,5-Trichlorophenol	NA	N	0.43	U	ug/kg	Dry
5864	SW8151	10/26/2005	18:27	88-06-2	2,4,6-Trichlorophenol	NA	N	0.33	U	ug/kg	Dry
5865	SW8270C	10/30/2005	14:27	120-83-2	2,4-Dichlorophenol	NA	N	2.4	U	ug/kg	Dry
5866	SW8270C	10/30/2005	14:27	105-67-9	2,4-Dimethylphenol	NA	N	7.1	U	ug/kg	Dry
5867	SW8270C	10/30/2005	14:27	51-28-5	2,4-Dinitrophenol	NA	N	47	UJ	ug/kg	Dry
5868	SW8270C	10/30/2005	14:27	95-57-8	2-Chlorophenol	NA	N	2.2	U	ug/kg	Dry
5869	SW8270C	10/30/2005	14:27	95-48-7	2-Methylphenol	NA	N	4.4	U	ug/kg	Dry
5870	SW8270C	10/30/2005	14:27	88-75-5	2-Nitrophenol	NA	N	3.4	U	ug/kg	Dry
5871	SW8270C	10/30/2005	14:27	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.2	UJ	ug/kg	Dry
5872	SW8270C	10/30/2005	14:27	59-50-7	4-Chloro-3-methylphenol	NA	N	2.7	U	ug/kg	Dry
5873	SW8270C	10/30/2005	14:27	106-44-5	4-Methylphenol	NA	N	3.8	U	ug/kg	Dry
5874	SW8270C	10/30/2005	14:27	100-02-7	4-Nitrophenol	NA	N	39	U	ug/kg	Dry
5875	SW8151	10/26/2005	18:27	87-86-5	Pentachlorophenol	NA	N	0.59	U	ug/kg	Dry
5876	SW8270C	10/30/2005	14:27	108-95-2	Phenol	NA	Y	3.5	J	ug/kg	Dry
5877	SW8151	10/26/2005	18:27	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	0.56	U	ug/kg	Dry
5878	SW8270C	10/30/2005	14:27	131-11-3	Dimethyl phthalate	NA	N	2.4	U	ug/kg	Dry
5879	SW8270C	10/30/2005	14:27	84-66-2	Diethyl phthalate	NA	N	4.5	U	ug/kg	Dry
5880	SW8270C	10/30/2005	14:27	84-74-2	Dibutyl phthalate	NA	N	3.4	U	ug/kg	Dry
5881	SW8270C	10/30/2005	14:27	85-68-7	Butylbenzyl phthalate	NA	N	2	U	ug/kg	Dry
5882	SW8270C	10/30/2005	14:27	117-84-0	Di-n-octyl phthalate	NA	N	1.6	U	ug/kg	Dry
5883	SW8270C	10/30/2005	14:27	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	2.2	U	ug/kg	Dry
5884	SW8270C	10/30/2005	14:27	120-82-1	1,2,4-Trichlorobenzene	NA	N	2	U	ug/kg	Dry
5885	SW8270C	10/30/2005	14:27	95-50-1	1,2-Dichlorobenzene	NA	N	1.7	U	ug/kg	Dry
5886	SW8270C	10/30/2005	14:27	541-73-1	1,3-Dichlorobenzene	NA	N	2.1	U	ug/kg	Dry
5887	SW8270C	10/30/2005	14:27	106-46-7	1,4-Dichlorobenzene	NA	N	2.5	U	ug/kg	Dry

ANC02903
BZTO104(e)002903

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
5888	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5889	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5890	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5891	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5892	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5893	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5894	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5895	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5896	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5897	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5898	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5899	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5900	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5901	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5902	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5903	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5904	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5905	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5906	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5907	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5908	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5909	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5910	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5911	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5912	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5913	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5914	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5915	C202	7622017.58	708706.71	06	188	304	cm	9/30/2004	14:30			sediment	LW2-C202-D		normal
5916	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5917	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5918	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5919	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5920	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5921	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5922	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5923	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5924	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5925	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5926	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5927	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5928	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5929	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5930	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5931	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5932	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5933	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5934	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5935	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5936	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5937	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5938	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5939	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5940	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5941	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal

ANC02904
BZTO104(e)002904

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
5888	SW8270C	10/30/2005	14:27	103-33-3	Azobenzene	NA	N	3.1	U	ug/kg	Dry
5889	SW8270C	10/30/2005	14:27	121-14-2	2,4-Dinitrotoluene	NA	N	3.6	U	ug/kg	Dry
5890	SW8270C	10/30/2005	14:27	606-20-2	2,6-Dinitrotoluene	NA	N	3.6	U	ug/kg	Dry
5891	SW8270C	10/30/2005	14:27	91-58-7	2-Chloronaphthalene	NA	N	4.7	U	ug/kg	Dry
5892	SW8270C	10/30/2005	14:27	88-74-4	2-Nitroaniline	NA	N	3.5	U	ug/kg	Dry
5893	SW8270C	10/30/2005	14:27	91-94-1	3,3'-Dichlorobenzidine	NA	N	4.8	U	ug/kg	Dry
5894	SW8270C	10/30/2005	14:27	99-09-2	3-Nitroaniline	NA	N	3.4	U	ug/kg	Dry
5895	SW8270C	10/30/2005	14:27	101-55-3	4-Bromophenyl phenyl ether	NA	N	1.8	U	ug/kg	Dry
5896	SW8270C	10/30/2005	14:27	106-47-8	4-Chloroaniline	NA	N	2.7	U	ug/kg	Dry
5897	SW8270C	10/30/2005	14:27	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	2.6	U	ug/kg	Dry
5898	SW8270C	10/30/2005	14:27	100-01-6	4-Nitroaniline	NA	N	4.4	U	ug/kg	Dry
5899	SW8270C	10/30/2005	14:27	62-53-3	Aniline	NA	N	2	U	ug/kg	Dry
5900	SW8270C	10/30/2005	14:27	65-85-0	Benzoic acid	NA	N	130	U	ug/kg	Dry
5901	SW8270C	10/30/2005	14:27	100-51-6	Benzyl alcohol	NA	N	4.8	U	ug/kg	Dry
5902	SW8270C	10/30/2005	14:27	111-91-1	Bis(2-chloroethoxy) methane	NA	N	1.7	U	ug/kg	Dry
5903	SW8270C	10/30/2005	14:27	111-44-4	Bis(2-chloroethyl) ether	NA	N	3.1	U	ug/kg	Dry
5904	SW8270C	10/30/2005	14:27	86-74-8	Carbazole	NA	N	1.7	U	ug/kg	Dry
5905	SW8270-SIM	11/1/2005	15:27	132-64-9	Dibenzofuran	NA	Y	0.85	J	ug/kg	Dry
5906	SW8081A	11/7/2005	13:04	118-74-1	Hexachlorobenzene	NA	N	0.062	U	ug/kg	Dry
5907	SW8081A	11/7/2005	13:04	87-68-3	Hexachlorobutadiene	NA	N	0.25	U	ug/kg	Dry
5908	SW8270C	10/30/2005	14:27	77-47-4	Hexachlorocyclopentadiene	NA	N	20	U	ug/kg	Dry
5909	SW8081A	11/7/2005	13:04	67-72-1	Hexachloroethane	NA	N	0.17	U	ug/kg	Dry
5910	SW8270C	10/30/2005	14:27	78-59-1	Isophorone	NA	N	2.1	U	ug/kg	Dry
5911	SW8270C	10/30/2005	14:27	98-95-3	Nitrobenzene	NA	N	2.6	U	ug/kg	Dry
5912	SW8270C	10/30/2005	14:27	62-75-9	N-Nitrosodimethylamine	NA	N	7.9	U	ug/kg	Dry
5913	SW8270C	10/30/2005	14:27	621-64-7	N-Nitrosodipropylamine	NA	N	4.2	U	ug/kg	Dry
5914	SW8270C	10/30/2005	14:27	86-30-6	N-Nitrosodiphenylamine	NA	N	2.9	U	ug/kg	Dry
5915	SW8270C	10/30/2005	14:27	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.6	U	ug/kg	Dry
5916	E1613	10/26/2005	13:36	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	3.78		pg/g	Dry
5917	E1613	10/26/2005	13:36	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	5.22		pg/g	Dry
5918	E1613	10/26/2005	13:36	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	26.6		pg/g	Dry
5919	E1613	10/26/2005	13:36	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	196		pg/g	Dry
5920	E1613	10/26/2005	13:36	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	845		pg/g	Dry
5921	E1613	10/26/2005	13:36	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	37.7		pg/g	Dry
5922	E1613	10/26/2005	13:36	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	88.1		pg/g	Dry
5923	E1613	10/26/2005	13:36	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	88.1		pg/g	Dry
5924	E1613	10/26/2005	13:36	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	168		pg/g	Dry
5925	E1613	10/26/2005	13:36	39001-02-0	Octachlorodibenzofuran	NA	Y	115		pg/g	Dry
5926	E1613	10/26/2005	13:36	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.078	U	pg/g	Dry
5927	E1613	10/26/2005	13:36	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	Y	0.447	J	pg/g	Dry
5928	E1613	10/26/2005	13:36	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.442	J	pg/g	Dry
5929	E1613	10/26/2005	13:36	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	3.29		pg/g	Dry
5930	E1613	10/26/2005	13:36	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	N	0.013	U	pg/g	Dry
5931	E1613	10/26/2005	13:36	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	90.7		pg/g	Dry
5932	E1613	10/26/2005	13:36	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	1.36		pg/g	Dry
5933	E1613	10/26/2005	13:36	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	1.09	J	pg/g	Dry
5934	E1613	10/26/2005	13:36	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	1.34	J	pg/g	Dry
5935	E1613	10/26/2005	13:36	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	4.11		pg/g	Dry
5936	E1613	10/26/2005	13:36	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	3.65		pg/g	Dry
5937	E1613	10/26/2005	13:36	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	N	0.026	U	pg/g	Dry
5938	E1613	10/26/2005	13:36	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	2.23		pg/g	Dry
5939	E1613	10/26/2005	13:36	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofuran	NA	Y	61.4		pg/g	Dry
5940	E1613	10/26/2005	13:36	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofuran	NA	Y	1.79		pg/g	Dry
5941	E1668	11/4/2005	04:01	2051-60-7	PCB001	NA	Y	6220		pg/g	Dry

ANC02905
BZTO104(e)002905

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
5942	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5943	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5944	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5945	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5946	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5947	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5948	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5949	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5950	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5951	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5952	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5953	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5954	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5955	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5956	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5957	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5958	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5959	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5960	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5961	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5962	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5963	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5964	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5965	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5966	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5967	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5968	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5969	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5970	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5971	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5972	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5973	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5974	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5975	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5976	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5977	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5978	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5979	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5980	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5981	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5982	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5983	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5984	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5985	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5986	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5987	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5988	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5989	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5990	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5991	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5992	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5993	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5994	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5995	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal

ANC02906
BZTO104(e)002906

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
5942	E1668	11/4/2005	04:01	2051-61-8	PCB002	NA	Y	515		pg/g	Dry
5943	E1668	11/4/2005	04:01	2051-62-9	PCB003	NA	Y	3510		pg/g	Dry
5944	E1668	11/4/2005	04:01	PCB004_010	PCB004 & 010	NA	Y	2960		pg/g	Dry
5945	E1668	11/4/2005	04:01	PCB005_008	PCB005 & 008	NA	Y	7020		pg/g	Dry
5946	E1668	11/4/2005	04:01	25569-80-6	PCB006	NA	Y	1860		pg/g	Dry
5947	E1668	11/4/2005	04:01	PCB007_009	PCB007 & 009	NA	Y	1570		pg/g	Dry
5948	E1668	11/4/2005	04:01	2050-67-1	PCB011	NA	N	72.2	U	pg/g	Dry
5949	E1668	11/4/2005	04:01	PCB012_013	PCB012 & 013	NA	Y	937		pg/g	Dry
5950	E1668	11/4/2005	04:01	34883-41-5	PCB014	NA	N	50.6	U	pg/g	Dry
5951	E1668	11/4/2005	04:01	2050-68-2	PCB015	NA	Y	3470		pg/g	Dry
5952	E1668	11/4/2005	04:01	PCB016_032	PCB016 & 032	NA	Y	3080		pg/g	Dry
5953	E1668	11/4/2005	04:01	37680-66-3	PCB017	NA	Y	2180		pg/g	Dry
5954	E1668	11/4/2005	04:01	37680-65-2	PCB018	NA	Y	5120		pg/g	Dry
5955	E1668	11/4/2005	04:01	38444-73-4	PCB019	NA	Y	463		pg/g	Dry
5956	E1668	11/4/2005	04:01	PCB020_021_033	PCB020 & 021 & 033	NA	Y	3780		pg/g	Dry
5957	E1668	11/4/2005	04:01	38444-85-8	PCB022	NA	Y	1980		pg/g	Dry
5958	E1668	11/4/2005	04:01	55720-44-0	PCB023	NA	N	25.3	U	pg/g	Dry
5959	E1668	11/4/2005	04:01	PCB024_027	PCB024 & 027	NA	Y	368		pg/g	Dry
5960	E1668	11/4/2005	04:01	55712-37-3	PCB025	NA	Y	2120		pg/g	Dry
5961	E1668	11/4/2005	04:01	38444-81-4	PCB026	NA	Y	3480		pg/g	Dry
5962	E1668	11/4/2005	04:01	7012-37-5	PCB028	NA	Y	6950		pg/g	Dry
5963	E1668	11/4/2005	04:01	15862-07-4	PCB029	NA	Y	44.4		pg/g	Dry
5964	E1668	11/4/2005	04:01	35693-92-6	PCB030	NA	N	25.3	U	pg/g	Dry
5965	E1668	11/4/2005	04:01	16606-02-3	PCB031	NA	Y	7040		pg/g	Dry
5966	E1668	11/4/2005	04:01	37680-68-5	PCB034	NA	Y	89.4		pg/g	Dry
5967	E1668	11/4/2005	04:01	37680-69-6	PCB035	NA	Y	156		pg/g	Dry
5968	E1668	11/4/2005	04:01	38444-87-0	PCB036	NA	N	25.3	U	pg/g	Dry
5969	E1668	11/4/2005	04:01	38444-90-5	PCB037	NA	Y	1540		pg/g	Dry
5970	E1668	11/4/2005	04:01	53555-66-1	PCB038	NA	Y	116		pg/g	Dry
5971	E1668	11/4/2005	04:01	38444-88-1	PCB039	NA	Y	45.3		pg/g	Dry
5972	E1668	11/4/2005	04:01	38444-93-8	PCB040	NA	Y	3230		pg/g	Dry
5973	E1668	11/4/2005	04:01	PCB041_064_071	PCB041 & 064 &071 &072	NA	Y	22900		pg/g	Dry
5974	E1668	11/4/2005	04:01	PCB042_059	PCB042 & 059	NA	Y	5980		pg/g	Dry
5975	E1668	11/4/2005	04:01	PCB043_049	PCB043 & 049	NA	Y	43700		pg/g	Dry
5976	E1668	11/4/2005	04:01	41464-39-5	PCB044	NA	Y	59500		pg/g	Dry
5977	E1668	11/4/2005	04:01	70362-45-7	PCB045	NA	Y	1580		pg/g	Dry
5978	E1668	11/4/2005	04:01	41464-47-5	PCB046	NA	Y	762		pg/g	Dry
5979	E1668	11/4/2005	04:01	2437-79-8	PCB047	NA	Y	9750		pg/g	Dry
5980	E1668	11/4/2005	04:01	PCB048_075	PCB048 & 075	NA	Y	3060		pg/g	Dry
5981	E1668	11/4/2005	04:01	62796-65-0	PCB050	NA	Y	42.3		pg/g	Dry
5982	E1668	11/4/2005	04:01	68194-04-7	PCB051	NA	Y	530		pg/g	Dry
5983	E1668	11/4/2005	04:01	PCB052_069	PCB052 & 069	NA	Y	127000		pg/g	Dry
5984	E1668	11/4/2005	04:01	41464-41-9	PCB053	NA	Y	3060		pg/g	Dry
5985	E1668	11/4/2005	04:01	15968-05-5	PCB054	NA	Y	17.8	J	pg/g	Dry
5986	E1668	11/4/2005	04:01	74338-24-2	PCB055	NA	Y	749		pg/g	Dry
5987	E1668	11/4/2005	04:01	PCB056_060	PCB056 & 060	NA	Y	12300		pg/g	Dry
5988	E1668	11/4/2005	04:01	70424-67-8	PCB057	NA	Y	274		pg/g	Dry
5989	E1668	11/4/2005	04:01	41464-49-7	PCB058	NA	Y	331		pg/g	Dry
5990	E1668	11/4/2005	04:01	PCB061_070	PCB061 & 070	NA	Y	75600		pg/g	Dry
5991	E1668	11/4/2005	04:01	54230-22-7	PCB062	NA	N	25.3	U	pg/g	Dry
5992	E1668	11/4/2005	04:01	74472-34-7	PCB063	NA	Y	1410		pg/g	Dry
5993	E1668	11/4/2005	04:01	33284-54-7	PCB065	NA	N	25.3	U	pg/g	Dry
5994	E1668	11/4/2005	04:01	PCB066_076	PCB066 & 076	NA	Y	32300		pg/g	Dry
5995	E1668	11/4/2005	04:01	73575-53-8	PCB067	NA	Y	2010		pg/g	Dry

ANC02907
BZTO104(e)002907

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
5996	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5997	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5998	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
5999	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6000	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6001	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6002	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6003	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6004	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6005	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6006	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6007	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6008	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6009	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6010	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6011	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6012	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6013	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6014	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6015	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6016	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6017	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6018	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6019	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6020	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6021	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6022	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6023	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6024	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6025	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6026	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6027	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6028	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6029	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6030	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6031	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6032	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6033	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6034	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6035	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6036	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6037	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6038	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6039	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6040	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6041	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6042	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6043	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6044	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6045	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6046	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6047	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6048	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6049	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal

ANC02908
BZTO104(e)002908

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
5996	E1668	11/4/2005	04:01	73575-52-7	PCB068	NA	Y	838		pg/g	Dry
5997	E1668	11/4/2005	04:01	74338-23-1	PCB073	NA	N	25.3	U	pg/g	Dry
5998	E1668	11/4/2005	04:01	32690-93-0	PCB074	NA	Y	14700		pg/g	Dry
5999	E1668	11/4/2005	04:01	32598-13-3	PCB077	NA	Y	1560		pg/g	Dry
6000	E1668	11/4/2005	04:01	70362-49-1	PCB078	NA	N	25.3	U	pg/g	Dry
6001	E1668	11/4/2005	04:01	41464-48-6	PCB079	NA	Y	1440		pg/g	Dry
6002	E1668	11/4/2005	04:01	33284-52-5	PCB080	NA	N	25.3	U	pg/g	Dry
6003	E1668	11/4/2005	04:01	70362-50-4	PCB081	NA	Y	1320		pg/g	Dry
6004	E1668	11/4/2005	04:01	52663-62-4	PCB082	NA	Y	18500		pg/g	Dry
6005	E1668	11/4/2005	04:01	60145-20-2	PCB083	NA	N	25.3	U	pg/g	Dry
6006	E1668	11/4/2005	04:01	PCB084_092	PCB084 & 092	NA	Y	89700		pg/g	Dry
6007	E1668	11/4/2005	04:01	PCB085_116	PCB085 & 116	NA	Y	24700		pg/g	Dry
6008	E1668	11/4/2005	04:01	55312-69-1	PCB086	NA	Y	880		pg/g	Dry
6009	E1668	11/4/2005	04:01	PCB087_117_125	PCB087 & 117 & 125	NA	Y	79400		pg/g	Dry
6010	E1668	11/4/2005	04:01	PCB088_091	PCB088 & 091	NA	Y	23900		pg/g	Dry
6011	E1668	11/4/2005	04:01	73575-57-2	PCB089	NA	Y	1130		pg/g	Dry
6012	E1668	11/4/2005	04:01	PCB090_101	PCB090 & 101	NA	Y	205000		pg/g	Dry
6013	E1668	11/4/2005	04:01	73575-56-1	PCB093	NA	N	25.3	U	pg/g	Dry
6014	E1668	11/4/2005	04:01	73575-55-0	PCB094	NA	Y	523		pg/g	Dry
6015	E1668	11/4/2005	04:01	PCB095_098_102	PCB095 & 098 & 102	NA	Y	160000		pg/g	Dry
6016	E1668	11/4/2005	04:01	73575-54-9	PCB096	NA	Y	924		pg/g	Dry
6017	E1668	11/4/2005	04:01	41464-51-1	PCB097	NA	Y	61000		pg/g	Dry
6018	E1668	11/4/2005	04:01	38380-01-7	PCB099	NA	Y	79700		pg/g	Dry
6019	E1668	11/4/2005	04:01	39485-83-1	PCB100	NA	Y	489		pg/g	Dry
6020	E1668	11/4/2005	04:01	60145-21-3	PCB103	NA	Y	1450		pg/g	Dry
6021	E1668	11/4/2005	04:01	56558-16-8	PCB104	NA	N	25.3	U	pg/g	Dry
6022	E1668	11/4/2005	04:01	32598-14-4	PCB105	NA	Y	49600		pg/g	Dry
6023	E1668	11/4/2005	04:01	PCB106_118	PCB106 & 118	NA	Y	162000		pg/g	Dry
6024	E1668	11/4/2005	04:01	PCB107_109	PCB107 & 109	NA	Y	11300		pg/g	Dry
6025	E1668	11/4/2005	04:01	PCB108_112	PCB108 & 112	NA	Y	9040		pg/g	Dry
6026	E1668	11/4/2005	04:01	38380-03-9	PCB110	NA	Y	225000		pg/g	Dry
6027	E1668	11/4/2005	04:01	PCB111_115	PCB111 & 115	NA	Y	3000		pg/g	Dry
6028	E1668	11/4/2005	04:01	68194-10-5	PCB113	NA	N	25.3	U	pg/g	Dry
6029	E1668	11/4/2005	04:01	74472-37-0	PCB114	NA	Y	2790		pg/g	Dry
6030	E1668	11/4/2005	04:01	56558-17-9	PCB119	NA	Y	4060		pg/g	Dry
6031	E1668	11/4/2005	04:01	68194-12-7	PCB120	NA	Y	273		pg/g	Dry
6032	E1668	11/4/2005	04:01	56558-18-0	PCB121	NA	N	25.3	U	pg/g	Dry
6033	E1668	11/4/2005	04:01	76842-07-4	PCB122	NA	Y	1320		pg/g	Dry
6034	E1668	11/4/2005	04:01	65510-44-3	PCB123	NA	Y	2190		pg/g	Dry
6035	E1668	11/4/2005	04:01	70424-70-3	PCB124	NA	Y	5750		pg/g	Dry
6036	E1668	11/4/2005	04:01	57465-28-8	PCB126	NA	Y	509		pg/g	Dry
6037	E1668	11/4/2005	04:01	39635-33-1	PCB127	NA	N	25.3	U	pg/g	Dry
6038	E1668	11/4/2005	04:01	PCB128_162	PCB128 & 162	NA	Y	35500		pg/g	Dry
6039	E1668	11/4/2005	04:01	55215-18-4	PCB129	NA	Y	10200		pg/g	Dry
6040	E1668	11/4/2005	04:01	52663-66-8	PCB130	NA	Y	13400		pg/g	Dry
6041	E1668	11/4/2005	04:01	61798-70-7	PCB131	NA	Y	30.4		pg/g	Dry
6042	E1668	11/4/2005	04:01	PCB132_161	PCB132 & 161	NA	Y	61400		pg/g	Dry
6043	E1668	11/4/2005	04:01	PCB133_142	PCB133 & 142	NA	Y	5180		pg/g	Dry
6044	E1668	11/4/2005	04:01	PCB134_143	PCB134 & 143	NA	Y	11300		pg/g	Dry
6045	E1668	11/4/2005	04:01	52744-13-5	PCB135	NA	Y	22500		pg/g	Dry
6046	E1668	11/4/2005	04:01	38411-22-2	PCB136	NA	Y	23500		pg/g	Dry
6047	E1668	11/4/2005	04:01	35694-06-5	PCB137	NA	Y	11900		pg/g	Dry
6048	E1668	11/4/2005	04:01	PCB138_163_164	PCB138 & 163 & 164	NA	Y	189000		pg/g	Dry
6049	E1668	11/4/2005	04:01	PCB139_149	PCB139 & 149	NA	Y	122000		pg/g	Dry

ANC02909
BZTO104(e)002909

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
6050	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6051	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6052	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6053	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6054	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6055	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6056	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6057	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6058	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6059	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6060	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6061	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6062	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6063	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6064	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6065	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6066	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6067	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6068	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6069	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6070	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6071	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6072	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6073	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6074	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6075	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6076	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6077	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6078	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6079	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6080	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6081	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6082	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6083	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6084	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6085	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6086	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6087	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6088	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6089	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6090	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6091	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6092	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6093	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6094	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6095	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6096	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6097	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6098	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6099	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6100	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6101	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6102	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6103	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal

ANC02910
BZTO104(e)002910

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
6050	E1668	11/4/2005	04:01	59291-64-4	PCB140	NA	Y	905		pg/g	Dry
6051	E1668	11/4/2005	04:01	52712-04-6	PCB141	NA	Y	33100		pg/g	Dry
6052	E1668	11/4/2005	04:01	68194-14-9	PCB144	NA	Y	6940		pg/g	Dry
6053	E1668	11/4/2005	04:01	74472-40-5	PCB145	NA	Y	70.9		pg/g	Dry
6054	E1668	11/4/2005	04:01	PCB146_165	PCB146 & 165	NA	Y	23300		pg/g	Dry
6055	E1668	11/4/2005	04:01	68194-13-8	PCB147	NA	Y	4120		pg/g	Dry
6056	E1668	11/4/2005	04:01	74472-41-6	PCB148	NA	Y	138		pg/g	Dry
6057	E1668	11/4/2005	04:01	68194-08-1	PCB150	NA	Y	195		pg/g	Dry
6058	E1668	11/4/2005	04:01	52663-63-5	PCB151	NA	Y	28200		pg/g	Dry
6059	E1668	11/4/2005	04:01	68194-09-2	PCB152	NA	Y	182		pg/g	Dry
6060	E1668	11/4/2005	04:01	35065-27-1	PCB153	NA	Y	151000		pg/g	Dry
6061	E1668	11/4/2005	04:01	60145-22-4	PCB154	NA	Y	1690		pg/g	Dry
6062	E1668	11/4/2005	04:01	33979-03-2	PCB155	NA	N	25.3	U	pg/g	Dry
6063	E1668	11/4/2005	04:01	38380-08-4	PCB156	NA	Y	20400		pg/g	Dry
6064	E1668	11/4/2005	04:01	69782-90-7	PCB157	NA	Y	4560		pg/g	Dry
6065	E1668	11/4/2005	04:01	PCB158_160	PCB158 & 160	NA	Y	21200		pg/g	Dry
6066	E1668	11/4/2005	04:01	39635-35-3	PCB159	NA	Y	765		pg/g	Dry
6067	E1668	11/4/2005	04:01	41411-63-6	PCB166	NA	Y	916		pg/g	Dry
6068	E1668	11/4/2005	04:01	52663-72-6	PCB167	NA	Y	8060		pg/g	Dry
6069	E1668	11/4/2005	04:01	59291-65-5	PCB168	NA	Y	210		pg/g	Dry
6070	E1668	11/14/2005	19:44	32774-16-6	PCB169	NA	Y	1.78	J	pg/g	Dry
6071	E1668	11/4/2005	04:01	35065-30-6	PCB170	NA	Y	30000		pg/g	Dry
6072	E1668	11/4/2005	04:01	52663-71-5	PCB171	NA	Y	8770		pg/g	Dry
6073	E1668	11/4/2005	04:01	52663-74-8	PCB172	NA	Y	4860		pg/g	Dry
6074	E1668	11/4/2005	04:01	68194-16-1	PCB173	NA	Y	872		pg/g	Dry
6075	E1668	11/4/2005	04:01	38411-25-5	PCB174	NA	Y	28200		pg/g	Dry
6076	E1668	11/4/2005	04:01	40186-70-7	PCB175	NA	Y	1340		pg/g	Dry
6077	E1668	11/4/2005	04:01	52663-65-7	PCB176	NA	Y	3760		pg/g	Dry
6078	E1668	11/4/2005	04:01	52663-70-4	PCB177	NA	Y	17000		pg/g	Dry
6079	E1668	11/4/2005	04:01	52663-67-9	PCB178	NA	Y	4910		pg/g	Dry
6080	E1668	11/4/2005	04:01	52663-64-6	PCB179	NA	Y	11700		pg/g	Dry
6081	E1668	11/4/2005	04:01	35065-29-3	PCB180	NA	Y	61100		pg/g	Dry
6082	E1668	11/4/2005	04:01	74472-47-2	PCB181	NA	Y	482		pg/g	Dry
6083	E1668	11/4/2005	04:01	PCB182_187	PCB182 & 187	NA	Y	30100		pg/g	Dry
6084	E1668	11/4/2005	04:01	52663-69-1	PCB183	NA	Y	15700		pg/g	Dry
6085	E1668	11/4/2005	04:01	74472-48-3	PCB184	NA	Y	27.1		pg/g	Dry
6086	E1668	11/4/2005	04:01	52712-05-7	PCB185	NA	Y	3110		pg/g	Dry
6087	E1668	11/4/2005	04:01	74472-49-4	PCB186	NA	Y	11.7	J	pg/g	Dry
6088	E1668	11/4/2005	04:01	74487-85-7	PCB188	NA	Y	30.7		pg/g	Dry
6089	E1668	11/4/2005	04:01	39635-31-9	PCB189	NA	Y	1190		pg/g	Dry
6090	E1668	11/4/2005	04:01	41411-64-7	PCB190	NA	Y	5400		pg/g	Dry
6091	E1668	11/4/2005	04:01	74472-50-7	PCB191	NA	Y	1150		pg/g	Dry
6092	E1668	11/4/2005	04:01	74472-51-8	PCB192	NA	N	25.3	U	pg/g	Dry
6093	E1668	11/4/2005	04:01	69782-91-8	PCB193	NA	Y	2660		pg/g	Dry
6094	E1668	11/4/2005	04:01	35694-08-7	PCB194	NA	Y	11700		pg/g	Dry
6095	E1668	11/4/2005	04:01	52663-78-2	PCB195	NA	Y	5300		pg/g	Dry
6096	E1668	11/4/2005	04:01	PCB196_203	PCB196 & 203	NA	Y	11400		pg/g	Dry
6097	E1668	11/4/2005	04:01	33091-17-7	PCB197	NA	Y	469		pg/g	Dry
6098	E1668	11/4/2005	04:01	68194-17-2	PCB198	NA	Y	1130		pg/g	Dry
6099	E1668	11/4/2005	04:01	52663-75-9	PCB199	NA	Y	10300		pg/g	Dry
6100	E1668	11/4/2005	04:01	52663-73-7	PCB200	NA	Y	1650		pg/g	Dry
6101	E1668	11/4/2005	04:01	40186-71-8	PCB201	NA	Y	1720		pg/g	Dry
6102	E1668	11/4/2005	04:01	2136-99-4	PCB202	NA	Y	2640		pg/g	Dry
6103	E1668	11/4/2005	04:01	74472-52-9	PCB204	NA	N	25.3	U	pg/g	Dry

ANC02911
BZTO104(e)002911

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
6104	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6105	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6106	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6107	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6108	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6109	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6110	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6111	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6112	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6113	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6114	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6115	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6116	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6117	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6118	C203	7622146.86	708704.9	06	92	214	cm	9/30/2004	13:15			sediment	LW2-C203-C		normal
6119	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6120	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6121	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6122	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6123	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6124	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6125	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6126	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6127	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6128	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6129	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6130	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6131	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6132	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6133	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6134	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6135	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6136	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6137	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6138	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6139	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6140	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6141	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6142	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6143	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6144	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6145	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6146	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6147	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6148	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6149	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6150	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6151	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6152	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6153	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6154	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6155	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6156	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6157	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal

ANC02912
BZTO104(e)002912

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
6104	E1668	11/4/2005	04:01	74472-53-0	PCB205	NA	Y	510		pg/g	Dry
6105	E1668	11/4/2005	04:01	40186-72-9	PCB206	NA	Y	9800		pg/g	Dry
6106	E1668	11/4/2005	04:01	52663-79-3	PCB207	NA	Y	774		pg/g	Dry
6107	E1668	11/4/2005	04:01	52663-77-1	PCB208	NA	Y	3060		pg/g	Dry
6108	E1668	11/4/2005	04:01	2051-24-3	PCB209	NA	Y	9360		pg/g	Dry
6109	E1668	11/4/2005	04:01	1336-36-3	Polychlorinated biphenyls	NA	Y	2830000		pg/g	Dry
6110	E1668	11/4/2005	04:01	27323-18-8	Monochlorobiphenyl	NA	Y	10200		pg/g	Dry
6111	E1668	11/4/2005	04:01	25512-42-9	Dichlorobiphenyl	NA	Y	17900		pg/g	Dry
6112	E1668	11/4/2005	04:01	25323-68-6	Trichlorobiphenyl	NA	Y	38500		pg/g	Dry
6113	E1668	11/4/2005	04:01	26914-33-0	Tetrachlorobiphenyl	NA	Y	426000		pg/g	Dry
6114	E1668	11/4/2005	04:01	25429-29-2	Pentachlorobiphenyl	NA	Y	1220000		pg/g	Dry
6115	E1668	11/4/2005	04:01	26601-64-9	Hexachlorobiphenyl	NA	Y	811000		pg/g	Dry
6116	E1668	11/4/2005	04:01	28655-71-2	Heptachlorobiphenyl	NA	Y	232000		pg/g	Dry
6117	E1668	11/4/2005	04:01	55722-26-4	Octachlorobiphenyl	NA	Y	46700		pg/g	Dry
6118	E1668	11/4/2005	04:01	53742-07-7	Nonachlorobiphenyl	NA	Y	13600		pg/g	Dry
6119	E1668	11/4/2005	17:02	2051-60-7	PCB001	NA	Y	70.8		pg/g	Dry
6120	E1668	11/4/2005	17:02	2051-61-8	PCB002	NA	Y	42.9		pg/g	Dry
6121	E1668	11/4/2005	17:02	2051-62-9	PCB003	NA	Y	67.5		pg/g	Dry
6122	E1668	11/4/2005	17:02	PCB004_010	PCB004 & 010	NA	N	49.8	U	pg/g	Dry
6123	E1668	11/4/2005	17:02	PCB005_008	PCB005 & 008	NA	Y	170		pg/g	Dry
6124	E1668	11/4/2005	17:02	25569-80-6	PCB006	NA	N	49.8	U	pg/g	Dry
6125	E1668	11/4/2005	17:02	PCB007_009	PCB007 & 009	NA	N	49.8	U	pg/g	Dry
6126	E1668	11/4/2005	17:02	2050-67-1	PCB011	NA	N	49.8	U	pg/g	Dry
6127	E1668	11/4/2005	17:02	PCB012_013	PCB012 & 013	NA	N	49.8	U	pg/g	Dry
6128	E1668	11/4/2005	17:02	34883-41-5	PCB014	NA	N	49.8	U	pg/g	Dry
6129	E1668	11/4/2005	17:02	2050-68-2	PCB015	NA	Y	122		pg/g	Dry
6130	E1668	11/4/2005	17:02	PCB016_032	PCB016 & 032	NA	Y	284		pg/g	Dry
6131	E1668	11/4/2005	17:02	37680-66-3	PCB017	NA	Y	198		pg/g	Dry
6132	E1668	11/4/2005	17:02	37680-65-2	PCB018	NA	Y	313		pg/g	Dry
6133	E1668	11/4/2005	17:02	38444-73-4	PCB019	NA	Y	35		pg/g	Dry
6134	E1668	11/4/2005	17:02	PCB020_021_033	PCB020 & 021 & 033	NA	Y	387		pg/g	Dry
6135	E1668	11/4/2005	17:02	38444-85-8	PCB022	NA	Y	211		pg/g	Dry
6136	E1668	11/4/2005	17:02	55720-44-0	PCB023	NA	N	24.9	U	pg/g	Dry
6137	E1668	11/4/2005	17:02	PCB024_027	PCB024 & 027	NA	Y	30.1		pg/g	Dry
6138	E1668	11/4/2005	17:02	55712-37-3	PCB025	NA	Y	104		pg/g	Dry
6139	E1668	11/4/2005	17:02	38444-81-4	PCB026	NA	Y	110		pg/g	Dry
6140	E1668	11/4/2005	17:02	7012-37-5	PCB028	NA	Y	801		pg/g	Dry
6141	E1668	11/4/2005	17:02	15862-07-4	PCB029	NA	N	24.9	U	pg/g	Dry
6142	E1668	11/4/2005	17:02	35693-92-6	PCB030	NA	N	24.9	U	pg/g	Dry
6143	E1668	11/4/2005	17:02	16606-02-3	PCB031	NA	Y	891		pg/g	Dry
6144	E1668	11/4/2005	17:02	37680-68-5	PCB034	NA	Y	15	J	pg/g	Dry
6145	E1668	11/4/2005	17:02	37680-69-6	PCB035	NA	Y	27		pg/g	Dry
6146	E1668	11/4/2005	17:02	38444-87-0	PCB036	NA	N	24.9	U	pg/g	Dry
6147	E1668	11/4/2005	17:02	38444-90-5	PCB037	NA	Y	203		pg/g	Dry
6148	E1668	11/4/2005	17:02	53555-66-1	PCB038	NA	Y	42.3		pg/g	Dry
6149	E1668	11/4/2005	17:02	38444-88-1	PCB039	NA	Y	18.1	J	pg/g	Dry
6150	E1668	11/4/2005	17:02	38444-93-8	PCB040	NA	Y	202		pg/g	Dry
6151	E1668	11/4/2005	17:02	PCB041_064_071	PCB041 & 064 &071 &072	NA	Y	2210		pg/g	Dry
6152	E1668	11/4/2005	17:02	PCB042_059	PCB042 & 059	NA	Y	863		pg/g	Dry
6153	E1668	11/4/2005	17:02	PCB043_049	PCB043 & 049	NA	Y	7230		pg/g	Dry
6154	E1668	11/4/2005	17:02	41464-39-5	PCB044	NA	Y	4210		pg/g	Dry
6155	E1668	11/4/2005	17:02	70362-45-7	PCB045	NA	Y	138		pg/g	Dry
6156	E1668	11/4/2005	17:02	41464-47-5	PCB046	NA	Y	80		pg/g	Dry
6157	E1668	11/4/2005	17:02	2437-79-8	PCB047	NA	Y	3270		pg/g	Dry

ANC02913
BZTO104(e)002913

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
6158	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6159	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6160	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6161	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6162	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6163	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6164	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6165	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6166	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6167	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6168	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6169	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6170	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6171	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6172	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6173	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6174	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6175	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6176	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6177	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6178	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6179	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6180	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6181	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6182	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6183	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6184	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6185	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6186	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6187	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6188	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6189	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6190	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6191	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6192	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6193	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6194	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6195	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6196	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6197	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6198	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6199	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6200	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6201	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6202	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6203	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6204	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6205	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6206	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6207	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6208	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6209	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6210	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6211	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal

ANC02914
BZTO104(e)002914

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
6158	E1668	11/4/2005	17:02	PCB048_075	PCB048 & 075	NA	Y	301		pg/g	Dry
6159	E1668	11/4/2005	17:02	62796-65-0	PCB050	NA	N	24.9	U	pg/g	Dry
6160	E1668	11/4/2005	17:02	68194-04-7	PCB051	NA	Y	64.1		pg/g	Dry
6161	E1668	11/4/2005	17:02	PCB052_069	PCB052 & 069	NA	Y	8810		pg/g	Dry
6162	E1668	11/4/2005	17:02	41464-41-9	PCB053	NA	Y	250		pg/g	Dry
6163	E1668	11/4/2005	17:02	15968-05-5	PCB054	NA	N	24.9	U	pg/g	Dry
6164	E1668	11/4/2005	17:02	74338-24-2	PCB055	NA	Y	58.5		pg/g	Dry
6165	E1668	11/4/2005	17:02	PCB056_060	PCB056 & 060	NA	Y	1020		pg/g	Dry
6166	E1668	11/4/2005	17:02	70424-67-8	PCB057	NA	Y	23.1	J	pg/g	Dry
6167	E1668	11/4/2005	17:02	41464-49-7	PCB058	NA	Y	68.7		pg/g	Dry
6168	E1668	11/4/2005	17:02	PCB061_070	PCB061 & 070	NA	Y	5780		pg/g	Dry
6169	E1668	11/4/2005	17:02	54230-22-7	PCB062	NA	N	24.9	U	pg/g	Dry
6170	E1668	11/4/2005	17:02	74472-34-7	PCB063	NA	Y	185		pg/g	Dry
6171	E1668	11/4/2005	17:02	33284-54-7	PCB065	NA	N	24.9	U	pg/g	Dry
6172	E1668	11/4/2005	17:02	PCB066_076	PCB066 & 076	NA	Y	4740		pg/g	Dry
6173	E1668	11/4/2005	17:02	73575-53-8	PCB067	NA	Y	44.7		pg/g	Dry
6174	E1668	11/4/2005	17:02	73575-52-7	PCB068	NA	Y	367		pg/g	Dry
6175	E1668	11/4/2005	17:02	74338-23-1	PCB073	NA	N	24.9	U	pg/g	Dry
6176	E1668	11/4/2005	17:02	32690-93-0	PCB074	NA	Y	976		pg/g	Dry
6177	E1668	11/4/2005	17:02	32598-13-3	PCB077	NA	Y	219		pg/g	Dry
6178	E1668	11/4/2005	17:02	70362-49-1	PCB078	NA	N	24.9	U	pg/g	Dry
6179	E1668	11/4/2005	17:02	41464-48-6	PCB079	NA	Y	277		pg/g	Dry
6180	E1668	11/4/2005	17:02	33284-52-5	PCB080	NA	N	24.9	U	pg/g	Dry
6181	E1668	11/4/2005	17:02	70362-50-4	PCB081	NA	Y	54.6		pg/g	Dry
6182	E1668	11/4/2005	17:02	52663-62-4	PCB082	NA	Y	745		pg/g	Dry
6183	E1668	11/4/2005	17:02	60145-20-2	PCB083	NA	N	24.9	U	pg/g	Dry
6184	E1668	11/4/2005	17:02	PCB084_092	PCB084 & 092	NA	Y	8220		pg/g	Dry
6185	E1668	11/4/2005	17:02	PCB085_116	PCB085 & 116	NA	Y	1220		pg/g	Dry
6186	E1668	11/4/2005	17:02	55312-69-1	PCB086	NA	Y	117		pg/g	Dry
6187	E1668	11/4/2005	17:02	PCB087_117_125	PCB087 & 117 & 125	NA	Y	3540		pg/g	Dry
6188	E1668	11/4/2005	17:02	PCB088_091	PCB088 & 091	NA	Y	2370		pg/g	Dry
6189	E1668	11/4/2005	17:02	73575-57-2	PCB089	NA	Y	69		pg/g	Dry
6190	E1668	11/4/2005	17:02	PCB090_101	PCB090 & 101	NA	Y	22100		pg/g	Dry
6191	E1668	11/4/2005	17:02	73575-56-1	PCB093	NA	N	24.9	U	pg/g	Dry
6192	E1668	11/4/2005	17:02	73575-55-0	PCB094	NA	Y	47.2		pg/g	Dry
6193	E1668	11/4/2005	17:02	PCB095_098_102	PCB095 & 098 & 102	NA	Y	14900		pg/g	Dry
6194	E1668	11/4/2005	17:02	73575-54-9	PCB096	NA	Y	64		pg/g	Dry
6195	E1668	11/4/2005	17:02	41464-51-1	PCB097	NA	Y	4610		pg/g	Dry
6196	E1668	11/4/2005	17:02	38380-01-7	PCB099	NA	Y	12700		pg/g	Dry
6197	E1668	11/4/2005	17:02	39485-83-1	PCB100	NA	Y	225		pg/g	Dry
6198	E1668	11/4/2005	17:02	60145-21-3	PCB103	NA	Y	591		pg/g	Dry
6199	E1668	11/4/2005	17:02	56558-16-8	PCB104	NA	N	24.9	U	pg/g	Dry
6200	E1668	11/4/2005	17:02	32598-14-4	PCB105	NA	Y	2080		pg/g	Dry
6201	E1668	11/4/2005	17:02	PCB106_118	PCB106 & 118	NA	Y	12500		pg/g	Dry
6202	E1668	11/4/2005	17:02	PCB107_109	PCB107 & 109	NA	Y	1470		pg/g	Dry
6203	E1668	11/4/2005	17:02	PCB108_112	PCB108 & 112	NA	Y	832		pg/g	Dry
6204	E1668	11/4/2005	17:02	38380-03-9	PCB110	NA	Y	19700		pg/g	Dry
6205	E1668	11/4/2005	17:02	PCB111_115	PCB111 & 115	NA	Y	206		pg/g	Dry
6206	E1668	11/4/2005	17:02	68194-10-5	PCB113	NA	N	24.9	U	pg/g	Dry
6207	E1668	11/4/2005	17:02	74472-37-0	PCB114	NA	Y	114		pg/g	Dry
6208	E1668	11/4/2005	17:02	56558-17-9	PCB119	NA	Y	1110		pg/g	Dry
6209	E1668	11/4/2005	17:02	68194-12-7	PCB120	NA	Y	47.1		pg/g	Dry
6210	E1668	11/4/2005	17:02	56558-18-0	PCB121	NA	N	24.9	U	pg/g	Dry
6211	E1668	11/4/2005	17:02	76842-07-4	PCB122	NA	Y	70.8		pg/g	Dry

ANC02915
BZTO104(e)002915

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
6212	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6213	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6214	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6215	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6216	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6217	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6218	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6219	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6220	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6221	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6222	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6223	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6224	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6225	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6226	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6227	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6228	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6229	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6230	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6231	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6232	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6233	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6234	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6235	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6236	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6237	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6238	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6239	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6240	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6241	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6242	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6243	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6244	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6245	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6246	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6247	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6248	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6249	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6250	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6251	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6252	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6253	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6254	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6255	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6256	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6257	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6258	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6259	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6260	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6261	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6262	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6263	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6264	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6265	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal

ANC02916
BZTO104(e)002916

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
6212	E1668	11/4/2005	17:02	65510-44-3	PCB123	NA	Y	93.5		pg/g	Dry
6213	E1668	11/4/2005	17:02	70424-70-3	PCB124	NA	Y	364		pg/g	Dry
6214	E1668	11/4/2005	17:02	57465-28-8	PCB126	NA	Y	32.2		pg/g	Dry
6215	E1668	11/4/2005	17:02	39635-33-1	PCB127	NA	N	24.9	U	pg/g	Dry
6216	E1668	11/4/2005	17:02	PCB128_162	PCB128 & 162	NA	Y	1880		pg/g	Dry
6217	E1668	11/4/2005	17:02	55215-18-4	PCB129	NA	Y	510		pg/g	Dry
6218	E1668	11/4/2005	17:02	52663-66-8	PCB130	NA	Y	1380		pg/g	Dry
6219	E1668	11/4/2005	17:02	61798-70-7	PCB131	NA	N	24.9	U	pg/g	Dry
6220	E1668	11/4/2005	17:02	PCB132_161	PCB132 & 161	NA	Y	6830		pg/g	Dry
6221	E1668	11/4/2005	17:02	PCB133_142	PCB133 & 142	NA	Y	1780		pg/g	Dry
6222	E1668	11/4/2005	17:02	PCB134_143	PCB134 & 143	NA	Y	1230		pg/g	Dry
6223	E1668	11/4/2005	17:02	52744-13-5	PCB135	NA	Y	4150		pg/g	Dry
6224	E1668	11/4/2005	17:02	38411-22-2	PCB136	NA	Y	4320		pg/g	Dry
6225	E1668	11/4/2005	17:02	35694-06-5	PCB137	NA	Y	512		pg/g	Dry
6226	E1668	11/4/2005	17:02	PCB138_163_164	PCB138 & 163 & 164	NA	Y	21500		pg/g	Dry
6227	E1668	11/4/2005	17:02	PCB139_149	PCB139 & 149	NA	Y	24000		pg/g	Dry
6228	E1668	11/4/2005	17:02	59291-64-4	PCB140	NA	Y	676		pg/g	Dry
6229	E1668	11/4/2005	17:02	52712-04-6	PCB141	NA	Y	4200		pg/g	Dry
6230	E1668	11/4/2005	17:02	68194-14-9	PCB144	NA	Y	948		pg/g	Dry
6231	E1668	11/4/2005	17:02	74472-40-5	PCB145	NA	N	24.9	U	pg/g	Dry
6232	E1668	11/4/2005	17:02	PCB146_165	PCB146 & 165	NA	Y	9920		pg/g	Dry
6233	E1668	11/4/2005	17:02	68194-13-8	PCB147	NA	Y	503		pg/g	Dry
6234	E1668	11/4/2005	17:02	74472-41-6	PCB148	NA	Y	562		pg/g	Dry
6235	E1668	11/4/2005	17:02	68194-08-1	PCB150	NA	Y	213		pg/g	Dry
6236	E1668	11/4/2005	17:02	52663-63-5	PCB151	NA	Y	2090		pg/g	Dry
6237	E1668	11/4/2005	17:02	68194-09-2	PCB152	NA	Y	17.3	J	pg/g	Dry
6238	E1668	11/4/2005	17:02	35065-27-1	PCB153	NA	Y	26600		pg/g	Dry
6239	E1668	11/4/2005	17:02	60145-22-4	PCB154	NA	Y	2150		pg/g	Dry
6240	E1668	11/4/2005	17:02	33979-03-2	PCB155	NA	Y	8.77	J	pg/g	Dry
6241	E1668	11/4/2005	17:02	38380-08-4	PCB156	NA	Y	1260		pg/g	Dry
6242	E1668	11/4/2005	17:02	69782-90-7	PCB157	NA	Y	234		pg/g	Dry
6243	E1668	11/4/2005	17:02	PCB158_160	PCB158 & 160	NA	Y	1600		pg/g	Dry
6244	E1668	11/4/2005	17:02	39635-35-3	PCB159	NA	Y	317		pg/g	Dry
6245	E1668	11/4/2005	17:02	41411-63-6	PCB166	NA	Y	37.1		pg/g	Dry
6246	E1668	11/4/2005	17:02	52663-72-6	PCB167	NA	Y	529		pg/g	Dry
6247	E1668	11/4/2005	17:02	59291-65-5	PCB168	NA	Y	97.3		pg/g	Dry
6248	E1668	11/15/2005	05:12	32774-16-6	PCB169	NA	Y	2.05	J	pg/g	Dry
6249	E1668	11/4/2005	17:02	35065-30-6	PCB170	NA	Y	5320		pg/g	Dry
6250	E1668	11/4/2005	17:02	52663-71-5	PCB171	NA	Y	1500		pg/g	Dry
6251	E1668	11/4/2005	17:02	52663-74-8	PCB172	NA	Y	961		pg/g	Dry
6252	E1668	11/4/2005	17:02	68194-16-1	PCB173	NA	Y	129		pg/g	Dry
6253	E1668	11/4/2005	17:02	38411-25-5	PCB174	NA	Y	5740		pg/g	Dry
6254	E1668	11/4/2005	17:02	40186-70-7	PCB175	NA	Y	263		pg/g	Dry
6255	E1668	11/4/2005	17:02	52663-65-7	PCB176	NA	Y	1150		pg/g	Dry
6256	E1668	11/4/2005	17:02	52663-70-4	PCB177	NA	Y	5100		pg/g	Dry
6257	E1668	11/4/2005	17:02	52663-67-9	PCB178	NA	Y	2780		pg/g	Dry
6258	E1668	11/4/2005	17:02	52663-64-6	PCB179	NA	Y	4510		pg/g	Dry
6259	E1668	11/4/2005	17:02	35065-29-3	PCB180	NA	Y	13200		pg/g	Dry
6260	E1668	11/4/2005	17:02	74472-47-2	PCB181	NA	Y	105		pg/g	Dry
6261	E1668	11/4/2005	17:02	PCB182_187	PCB182 & 187	NA	Y	13100		pg/g	Dry
6262	E1668	11/4/2005	17:02	52663-69-1	PCB183	NA	Y	3980		pg/g	Dry
6263	E1668	11/4/2005	17:02	74472-48-3	PCB184	NA	Y	14.4	J	pg/g	Dry
6264	E1668	11/4/2005	17:02	52712-05-7	PCB185	NA	Y	619		pg/g	Dry
6265	E1668	11/4/2005	17:02	74472-49-4	PCB186	NA	N	24.9	U	pg/g	Dry

ANC02917
BZTO104(e)002917

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
6266	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6267	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6268	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6269	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6270	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6271	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6272	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6273	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6274	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6275	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6276	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6277	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6278	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6279	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6280	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6281	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6282	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6283	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6284	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6285	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6286	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6287	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6288	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6289	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6290	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6291	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6292	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6293	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6294	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6295	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6296	C207-1	7622240.89	708541.77	06	30	159	cm	9/30/2004	16:22			sediment	LW2-C207-B		normal
6297	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6298	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6299	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6300	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6301	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6302	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6303	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6304	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6305	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6306	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6307	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6308	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6309	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6310	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6311	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6312	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6313	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6314	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6315	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6316	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6317	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6318	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6319	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal

ANC02918
BZTO104(e)002918

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
6266	E1668	11/4/2005	17:02	74487-85-7	PCB188	NA	Y	51.2		pg/g	Dry
6267	E1668	11/4/2005	17:02	39635-31-9	PCB189	NA	Y	196		pg/g	Dry
6268	E1668	11/4/2005	17:02	41411-64-7	PCB190	NA	Y	1080		pg/g	Dry
6269	E1668	11/4/2005	17:02	74472-50-7	PCB191	NA	Y	201		pg/g	Dry
6270	E1668	11/4/2005	17:02	74472-51-8	PCB192	NA	N	24.9	U	pg/g	Dry
6271	E1668	11/4/2005	17:02	69782-91-8	PCB193	NA	Y	789		pg/g	Dry
6272	E1668	11/4/2005	17:02	35694-08-7	PCB194	NA	Y	4020		pg/g	Dry
6273	E1668	11/4/2005	17:02	52663-78-2	PCB195	NA	Y	1550		pg/g	Dry
6274	E1668	11/4/2005	17:02	PCB196_203	PCB196 & 203	NA	Y	8380		pg/g	Dry
6275	E1668	11/4/2005	17:02	33091-17-7	PCB197	NA	Y	238		pg/g	Dry
6276	E1668	11/4/2005	17:02	68194-17-2	PCB198	NA	Y	809		pg/g	Dry
6277	E1668	11/4/2005	17:02	52663-75-9	PCB199	NA	Y	13900		pg/g	Dry
6278	E1668	11/4/2005	17:02	52663-73-7	PCB200	NA	Y	582		pg/g	Dry
6279	E1668	11/4/2005	17:02	40186-71-8	PCB201	NA	Y	1060		pg/g	Dry
6280	E1668	11/4/2005	17:02	2136-99-4	PCB202	NA	Y	4180		pg/g	Dry
6281	E1668	11/4/2005	17:02	74472-52-9	PCB204	NA	Y	19.6	J	pg/g	Dry
6282	E1668	11/4/2005	17:02	74472-53-0	PCB205	NA	Y	242		pg/g	Dry
6283	E1668	11/4/2005	17:02	40186-72-9	PCB206	NA	Y	78300		pg/g	Dry
6284	E1668	11/4/2005	17:02	52663-79-3	PCB207	NA	Y	3760		pg/g	Dry
6285	E1668	11/4/2005	17:02	52663-77-1	PCB208	NA	Y	32800		pg/g	Dry
6286	E1668	11/4/2005	17:02	2051-24-3	PCB209	NA	Y	92600		pg/g	Dry
6287	E1668	11/4/2005	17:02	1336-36-3	Polychlorinated biphenyls	NA	Y	486000		pg/g	Dry
6288	E1668	11/4/2005	17:02	27323-18-8	Monochlorobiphenyl	NA	Y	181		pg/g	Dry
6289	E1668	11/4/2005	17:02	25512-42-9	Dichlorobiphenyl	NA	Y	292		pg/g	Dry
6290	E1668	11/4/2005	17:02	25323-68-6	Trichlorobiphenyl	NA	Y	3670		pg/g	Dry
6291	E1668	11/4/2005	17:02	26914-33-0	Tetrachlorobiphenyl	NA	Y	41400		pg/g	Dry
6292	E1668	11/4/2005	17:02	25429-29-2	Pentachlorobiphenyl	NA	Y	110000		pg/g	Dry
6293	E1668	11/4/2005	17:02	26601-64-9	Hexachlorobiphenyl	NA	Y	120000		pg/g	Dry
6294	E1668	11/4/2005	17:02	28655-71-2	Heptachlorobiphenyl	NA	Y	60800		pg/g	Dry
6295	E1668	11/4/2005	17:02	55722-26-4	Octachlorobiphenyl	NA	Y	35000		pg/g	Dry
6296	E1668	11/4/2005	17:02	53742-07-7	Nonachlorobiphenyl	NA	Y	115000		pg/g	Dry
6297	SW8082	10/24/2005	21:45	12674-11-2	Aroclor 1016	NA	N	1.4	U	ug/kg	Dry
6298	SW8082	10/24/2005	21:45	53469-21-9	Aroclor 1242	NA	N	1.4	U	ug/kg	Dry
6299	SW8082	10/24/2005	21:45	12672-29-6	Aroclor 1248	NA	N	1.4	U	ug/kg	Dry
6300	SW8082	10/24/2005	21:45	11097-69-1	Aroclor 1254	NA	N	1.4	U	ug/kg	Dry
6301	SW8082	10/24/2005	21:45	11096-82-5	Aroclor 1260	NA	N	1.4	U	ug/kg	Dry
6302	SW8082	10/24/2005	21:45	37324-23-5	Aroclor 1262	NA	N	1.4	U	ug/kg	Dry
6303	SW8082	10/24/2005	21:45	11100-14-4	Aroclor 1268	NA	N	1.4	U	ug/kg	Dry
6304	SW8082	10/24/2005	21:45	11104-28-2	Aroclor 1221	NA	N	1.4	U	ug/kg	Dry
6305	SW8082	10/24/2005	21:45	11141-16-5	Aroclor 1232	NA	N	1.4	U	ug/kg	Dry
6306	E160.3	10/13/2005	09:02	TSO	Total solids	NA	Y	79.5		percent	Wet
6307	E1613	10/24/2005	23:09	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	N	0.01	U	pg/g	Dry
6308	E1613	10/24/2005	23:09	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	0.058		pg/g	Dry
6309	E1613	10/24/2005	23:09	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	1.12		pg/g	Dry
6310	E1613	10/24/2005	23:09	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	7.34		pg/g	Dry
6311	E1613	10/24/2005	23:09	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	32.4		pg/g	Dry
6312	E1613	10/24/2005	23:09	30402-14-3	Tetrachlorodibenzofuran homologs	NA	N	0.008	U	pg/g	Dry
6313	E1613	10/24/2005	23:09	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	0.429		pg/g	Dry
6314	E1613	10/24/2005	23:09	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	1.07		pg/g	Dry
6315	E1613	10/24/2005	23:09	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	1.67		pg/g	Dry
6316	E1613	10/24/2005	23:09	39001-02-0	Octachlorodibenzofuran	NA	N	0.999	U	pg/g	Dry
6317	E1613	10/24/2005	23:09	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.01	U	pg/g	Dry
6318	E1613	10/24/2005	23:09	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	N	0.007	U	pg/g	Dry
6319	E1613	10/24/2005	23:09	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.023	J	pg/g	Dry

ANC02919
BZTO104(e)002919

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
6320	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6321	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6322	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6323	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6324	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6325	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6326	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6327	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6328	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6329	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6330	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6331	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6332	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6333	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6334	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6335	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6336	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6337	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6338	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6339	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6340	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6341	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6342	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6343	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6344	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6345	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6346	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6347	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6348	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6349	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6350	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6351	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6352	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6353	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6354	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6355	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6356	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6357	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6358	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6359	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6360	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6361	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6362	C215	7622409.18	708256.8	06	30	119.5	cm	9/21/2004	13:30			sediment	LW2-C215-B		normal
6363	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6364	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6365	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6366	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6367	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6368	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6369	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6370	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6371	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6372	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6373	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal

ANC02920
BZTO104(e)002920

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
6320	E1613	10/24/2005	23:09	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.208	J	pg/g	Dry
6321	E1613	10/24/2005	23:09	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	0.092	J	pg/g	Dry
6322	E1613	10/24/2005	23:09	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	3.52		pg/g	Dry
6323	E1613	10/24/2005	23:09	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	N	0.063	U	pg/g	Dry
6324	E1613	10/24/2005	23:09	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	N	0.008	U	pg/g	Dry
6325	E1613	10/24/2005	23:09	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	N	0.008	U	pg/g	Dry
6326	E1613	10/24/2005	23:09	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	0.072	J	pg/g	Dry
6327	E1613	10/24/2005	23:09	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	0.042	J	pg/g	Dry
6328	E1613	10/24/2005	23:09	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	N	0.005	U	pg/g	Dry
6329	E1613	10/24/2005	23:09	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	0.021	J	pg/g	Dry
6330	E1613	10/24/2005	23:09	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofurar	NA	N	0.557	U	pg/g	Dry
6331	E1613	10/24/2005	23:09	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofurar	NA	N	0.014	U	pg/g	Dry
6332	SW8081A	10/29/2005	13:53	53-19-0	2,4'-DDD	NA	N	0.17	U	ug/kg	Dry
6333	SW8081A	10/29/2005	13:53	3424-82-6	2,4'-DDE	NA	N	0.071	U	ug/kg	Dry
6334	SW8081A	10/29/2005	13:53	789-02-6	2,4'-DDT	NA	N	0.084	U	ug/kg	Dry
6335	SW8081A	10/29/2005	13:53	72-54-8	4,4'-DDD	NA	Y	0.27	J	ug/kg	Dry
6336	SW8081A	10/29/2005	13:53	72-55-9	4,4'-DDE	NA	N	0.17	U	ug/kg	Dry
6337	SW8081A	10/29/2005	13:53	50-29-3	4,4'-DDT	NA	N	0.18	U	ug/kg	Dry
6338	SW8081A	10/29/2005	13:53	309-00-2	Aldrin	NA	N	0.12	U	ug/kg	Dry
6339	SW8081A	10/29/2005	13:53	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.097	U	ug/kg	Dry
6340	SW8081A	10/29/2005	13:53	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.2	U	ug/kg	Dry
6341	SW8081A	10/29/2005	13:53	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.073	U	ug/kg	Dry
6342	SW8081A	10/29/2005	13:53	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.12	U	ug/kg	Dry
6343	SW8081A	10/29/2005	13:53	5103-71-9	cis-Chlordane	NA	N	0.062	U	ug/kg	Dry
6344	SW8081A	10/29/2005	13:53	5103-74-2	trans-Chlordane	NA	N	0.063	U	ug/kg	Dry
6345	SW8081A	10/29/2005	13:53	27304-13-8	Oxychlordane	NA	N	0.085	U	ug/kg	Dry
6346	SW8081A	10/29/2005	13:53	5103-73-1	cis-Nonachlor	NA	N	0.061	U	ug/kg	Dry
6347	SW8081A	10/29/2005	13:53	39765-80-5	trans-Nonachlor	NA	N	0.039	U	ug/kg	Dry
6348	SW8081A	10/29/2005	13:53	60-57-1	Dieldrin	NA	N	0.11	U	ug/kg	Dry
6349	SW8081A	10/29/2005	13:53	959-98-8	alpha-Endosulfan	NA	N	0.048	U	ug/kg	Dry
6350	SW8081A	10/29/2005	13:53	33213-65-9	beta-Endosulfan	NA	N	0.073	U	ug/kg	Dry
6351	SW8081A	10/29/2005	13:53	1031-07-8	Endosulfan sulfate	NA	N	0.076	U	ug/kg	Dry
6352	SW8081A	10/29/2005	13:53	72-20-8	Endrin	NA	N	0.082	U	ug/kg	Dry
6353	SW8081A	10/29/2005	13:53	7421-93-4	Endrin aldehyde	NA	N	0.089	U	ug/kg	Dry
6354	SW8081A	10/29/2005	13:53	53494-70-5	Endrin ketone	NA	N	0.071	U	ug/kg	Dry
6355	SW8081A	10/29/2005	13:53	76-44-8	Heptachlor	NA	N	0.073	U	ug/kg	Dry
6356	SW8081A	10/29/2005	13:53	1024-57-3	Heptachlor epoxide	NA	N	0.084	U	ug/kg	Dry
6357	SW8081A	10/29/2005	13:53	72-43-5	Methoxychlor	NA	N	0.076	U	ug/kg	Dry
6358	SW8081A	10/29/2005	13:53	2385-85-5	Mirex	NA	N	0.057	U	ug/kg	Dry
6359	SW8081A	10/29/2005	13:53	8001-35-2	Toxaphene	NA	N	5.1	U	ug/kg	Dry
6360	SW8081A	10/29/2005	13:53	118-74-1	Hexachlorobenzene	NA	N	0.061	UJ	ug/kg	Dry
6361	SW8081A	10/29/2005	13:53	87-68-3	Hexachlorobutadiene	NA	N	0.24	U	ug/kg	Dry
6362	SW8081A	10/29/2005	13:53	67-72-1	Hexachloroethane	NA	N	0.066	U	ug/kg	Dry
6363	SW8082	10/24/2005	22:12	12674-11-2	Aroclor 1016	NA	N	1.4	U	ug/kg	Dry
6364	SW8082	10/24/2005	22:12	53469-21-9	Aroclor 1242	NA	N	1.4	U	ug/kg	Dry
6365	SW8082	10/24/2005	22:12	12672-29-6	Aroclor 1248	NA	N	1.4	U	ug/kg	Dry
6366	SW8082	10/24/2005	22:12	11097-69-1	Aroclor 1254	NA	N	1.4	U	ug/kg	Dry
6367	SW8082	10/24/2005	22:12	11096-82-5	Aroclor 1260	NA	N	1.4	U	ug/kg	Dry
6368	SW8082	10/24/2005	22:12	37324-23-5	Aroclor 1262	NA	N	1.4	U	ug/kg	Dry
6369	SW8082	10/24/2005	22:12	11100-14-4	Aroclor 1268	NA	N	1.4	U	ug/kg	Dry
6370	SW8082	10/24/2005	22:12	11104-28-2	Aroclor 1221	NA	N	1.4	U	ug/kg	Dry
6371	SW8082	10/24/2005	22:12	11141-16-5	Aroclor 1232	NA	N	1.4	U	ug/kg	Dry
6372	E160.3	10/13/2005	09:02	TSO	Total solids	NA	Y	81.5		percent	Wet
6373	SW8081A	10/29/2005	18:41	53-19-0	2,4'-DDD	NA	N	0.067	U	ug/kg	Dry

ANC02921
BZTO104(e)002921

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
6374	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6375	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6376	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6377	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6378	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6379	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6380	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6381	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6382	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6383	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6384	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6385	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6386	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6387	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6388	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6389	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6390	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6391	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6392	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6393	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6394	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6395	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6396	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6397	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6398	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6399	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6400	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6401	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6402	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6403	C215	7622409.18	708256.8	06	119.5	241.5	cm	9/21/2004	13:30			sediment	LW2-C215-C		normal
6404	C232	7623202.99	707489.84	06	30	159	cm	11/8/2004	13:12			sediment	LW2-C232-B		normal
6405	C232	7623202.99	707489.84	06	30	159	cm	11/8/2004	13:12			sediment	LW2-C232-B		normal
6406	C232	7623202.99	707489.84	06	30	159	cm	11/8/2004	13:12			sediment	LW2-C232-B		normal
6407	C232	7623202.99	707489.84	06	30	159	cm	11/8/2004	13:12			sediment	LW2-C232-B		normal
6408	C232	7623202.99	707489.84	06	30	159	cm	11/8/2004	13:12			sediment	LW2-C232-B		normal
6409	C232	7623202.99	707489.84	06	30	159	cm	11/8/2004	13:12			sediment	LW2-C232-B		normal
6410	C232	7623202.99	707489.84	06	30	159	cm	11/8/2004	13:12			sediment	LW2-C232-B		normal
6411	C232	7623202.99	707489.84	06	30	159	cm	11/8/2004	13:12			sediment	LW2-C232-B		normal
6412	C232	7623202.99	707489.84	06	30	159	cm	11/8/2004	13:12			sediment	LW2-C232-B		normal
6413	C232	7623202.99	707489.84	06	30	159	cm	11/8/2004	13:12			sediment	LW2-C232-B		normal
6414	C232	7623202.99	707489.84	06	30	159	cm	11/8/2004	13:12			sediment	LW2-C232-B		normal
6415	C232	7623202.99	707489.84	06	30	159	cm	11/8/2004	13:12			sediment	LW2-C232-B		normal
6416	C232	7623202.99	707489.84	06	30	159	cm	11/8/2004	13:12			sediment	LW2-C232-B		normal
6417	C232	7623202.99	707489.84	06	30	159	cm	11/8/2004	13:12			sediment	LW2-C232-B		normal
6418	C232	7623202.99	707489.84	06	30	159	cm	11/8/2004	13:12			sediment	LW2-C232-B		normal
6419	C232	7623202.99	707489.84	06	30	159	cm	11/8/2004	13:12			sediment	LW2-C232-B		normal
6420	C232	7623202.99	707489.84	06	30	159	cm	11/8/2004	13:12			sediment	LW2-C232-B		normal
6421	C232	7623202.99	707489.84	06	30	159	cm	11/8/2004	13:12			sediment	LW2-C232-B		normal
6422	C232	7623202.99	707489.84	06	30	159	cm	11/8/2004	13:12			sediment	LW2-C232-B		normal
6423	C232	7623202.99	707489.84	06	30	159	cm	11/8/2004	13:12			sediment	LW2-C232-B		normal
6424	C232	7623202.99	707489.84	06	30	159	cm	11/8/2004	13:12			sediment	LW2-C232-B		normal
6425	C232	7623202.99	707489.84	06	30	159	cm	11/8/2004	13:12			sediment	LW2-C232-B		normal
6426	C232	7623202.99	707489.84	06	30	159	cm	11/8/2004	13:12			sediment	LW2-C232-B		normal
6427	C232	7623202.99	707489.84	06	30	159	cm	11/8/2004	13:12			sediment	LW2-C232-B		normal

ANC02922
BZTO104(e)002922

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
6374	SW8081A	10/29/2005	18:41	3424-82-6	2,4'-DDE	NA	N	0.069	U	ug/kg	Dry
6375	SW8081A	10/29/2005	18:41	789-02-6	2,4'-DDT	NA	N	0.056	U	ug/kg	Dry
6376	SW8081A	10/29/2005	18:41	72-54-8	4,4'-DDD	NA	N	0.11	U	ug/kg	Dry
6377	SW8081A	10/29/2005	18:41	72-55-9	4,4'-DDE	NA	N	0.053	U	ug/kg	Dry
6378	SW8081A	10/29/2005	18:41	50-29-3	4,4'-DDT	NA	N	0.18	U	ug/kg	Dry
6379	SW8081A	10/29/2005	18:41	309-00-2	Aldrin	NA	N	0.12	U	ug/kg	Dry
6380	SW8081A	10/29/2005	18:41	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.095	U	ug/kg	Dry
6381	SW8081A	10/29/2005	18:41	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.15	U	ug/kg	Dry
6382	SW8081A	10/29/2005	18:41	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.072	U	ug/kg	Dry
6383	SW8081A	10/29/2005	18:41	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.12	U	ug/kg	Dry
6384	SW8081A	10/29/2005	18:41	5103-71-9	cis-Chlordane	NA	N	0.061	U	ug/kg	Dry
6385	SW8081A	10/29/2005	18:41	5103-74-2	trans-Chlordane	NA	N	0.062	U	ug/kg	Dry
6386	SW8081A	10/29/2005	18:41	27304-13-8	Oxychlordane	NA	N	0.083	U	ug/kg	Dry
6387	SW8081A	10/29/2005	18:41	5103-73-1	cis-Nonachlor	NA	N	0.059	U	ug/kg	Dry
6388	SW8081A	10/29/2005	18:41	39765-80-5	trans-Nonachlor	NA	N	0.039	U	ug/kg	Dry
6389	SW8081A	10/29/2005	18:41	60-57-1	Dieldrin	NA	N	0.099	U	ug/kg	Dry
6390	SW8081A	10/29/2005	18:41	959-98-8	alpha-Endosulfan	NA	N	0.047	U	ug/kg	Dry
6391	SW8081A	10/29/2005	18:41	33213-65-9	beta-Endosulfan	NA	N	0.072	U	ug/kg	Dry
6392	SW8081A	10/29/2005	18:41	1031-07-8	Endosulfan sulfate	NA	N	0.074	U	ug/kg	Dry
6393	SW8081A	10/29/2005	18:41	72-20-8	Endrin	NA	N	0.08	U	ug/kg	Dry
6394	SW8081A	10/29/2005	18:41	7421-93-4	Endrin aldehyde	NA	N	0.086	U	ug/kg	Dry
6395	SW8081A	10/29/2005	18:41	53494-70-5	Endrin ketone	NA	N	0.069	U	ug/kg	Dry
6396	SW8081A	10/29/2005	18:41	76-44-8	Heptachlor	NA	N	0.072	U	ug/kg	Dry
6397	SW8081A	10/29/2005	18:41	1024-57-3	Heptachlor epoxide	NA	N	0.081	U	ug/kg	Dry
6398	SW8081A	10/29/2005	18:41	72-43-5	Methoxychlor	NA	N	0.074	U	ug/kg	Dry
6399	SW8081A	10/29/2005	18:41	2385-85-5	Mirex	NA	N	0.056	U	ug/kg	Dry
6400	SW8081A	10/29/2005	18:41	8001-35-2	Toxaphene	NA	N	4.6	U	ug/kg	Dry
6401	SW8081A	10/29/2005	18:41	118-74-1	Hexachlorobenzene	NA	N	0.059	U	ug/kg	Dry
6402	SW8081A	10/29/2005	18:41	87-68-3	Hexachlorobutadiene	NA	N	0.24	U	ug/kg	Dry
6403	SW8081A	10/29/2005	18:41	67-72-1	Hexachloroethane	NA	N	0.58	U	ug/kg	Dry
6404	E1613	10/20/2005	21:25	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	N	0.011	U	pg/g	Dry
6405	E1613	10/20/2005	21:25	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	N	0.016	U	pg/g	Dry
6406	E1613	10/20/2005	21:25	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	0.272		pg/g	Dry
6407	E1613	10/20/2005	21:25	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	1.85		pg/g	Dry
6408	E1613	10/20/2005	21:25	3268-87-9	Octachlorodibenzo-p-dioxin	NA	N	10.026	U	pg/g	Dry
6409	E1613	10/20/2005	21:25	30402-14-3	Tetrachlorodibenzofuran homologs	NA	N	0.013	U	pg/g	Dry
6410	E1613	10/20/2005	21:25	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	0.159		pg/g	Dry
6411	E1613	10/20/2005	21:25	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	0.321		pg/g	Dry
6412	E1613	10/20/2005	21:25	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	0.748		pg/g	Dry
6413	E1613	10/20/2005	21:25	39001-02-0	Octachlorodibenzofuran	NA	N	0.734	U	pg/g	Dry
6414	E1613	10/20/2005	21:25	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.011	U	pg/g	Dry
6415	E1613	10/20/2005	21:25	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	N	0.016	U	pg/g	Dry
6416	E1613	10/20/2005	21:25	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	N	0.015	U	pg/g	Dry
6417	E1613	10/20/2005	21:25	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	N	0.018	U	pg/g	Dry
6418	E1613	10/20/2005	21:25	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	N	0.016	U	pg/g	Dry
6419	E1613	10/20/2005	21:25	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	N	1.01	U	pg/g	Dry
6420	E1613	10/20/2005	21:25	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	N	0.013	U	pg/g	Dry
6421	E1613	10/20/2005	21:25	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	N	0.008	U	pg/g	Dry
6422	E1613	10/20/2005	21:25	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	N	0.01	U	pg/g	Dry
6423	E1613	10/20/2005	21:25	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	N	0.013	U	pg/g	Dry
6424	E1613	10/20/2005	21:25	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	N	0.016	U	pg/g	Dry
6425	E1613	10/20/2005	21:25	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	N	0.015	U	pg/g	Dry
6426	E1613	10/20/2005	21:25	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	N	0.014	U	pg/g	Dry
6427	E1613	10/20/2005	21:25	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofurar	NA	N	0.308	U	pg/g	Dry

ANC02923
BZTO104(e)002923

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
6428	C232	7623202.99	707489.84	06	30	159	cm	11/8/2004	13:12			sediment	LW2-C232-B		normal
6429	C245	7622221.02	706996.36	06	330	458	cm	10/28/2004	10:21			sediment	LW2-C245-F		normal
6430	C245	7622221.02	706996.36	06	330	458	cm	10/28/2004	10:21			sediment	LW2-C245-F		normal
6431	C245	7622221.02	706996.36	06	330	458	cm	10/28/2004	10:21			sediment	LW2-C245-F		normal
6432	C245	7622221.02	706996.36	06	330	458	cm	10/28/2004	10:21			sediment	LW2-C245-F		normal
6433	C245	7622221.02	706996.36	06	330	458	cm	10/28/2004	10:21			sediment	LW2-C245-F		normal
6434	C245	7622221.02	706996.36	06	330	458	cm	10/28/2004	10:21			sediment	LW2-C245-F		normal
6435	C245	7622221.02	706996.36	06	330	458	cm	10/28/2004	10:21			sediment	LW2-C245-F		normal
6436	C245	7622221.02	706996.36	06	330	458	cm	10/28/2004	10:21			sediment	LW2-C245-F		normal
6437	C245	7622221.02	706996.36	06	330	458	cm	10/28/2004	10:21			sediment	LW2-C245-F		normal
6438	C245	7622221.02	706996.36	06	330	458	cm	10/28/2004	10:21			sediment	LW2-C245-F		normal
6439	C245	7622221.02	706996.36	06	330	458	cm	10/28/2004	10:21			sediment	LW2-C245-F		normal
6440	C245	7622221.02	706996.36	06	330	458	cm	10/28/2004	10:21			sediment	LW2-C245-F		normal
6441	C245	7622221.02	706996.36	06	330	458	cm	10/28/2004	10:21			sediment	LW2-C245-F		normal
6442	C245	7622221.02	706996.36	06	330	458	cm	10/28/2004	10:21			sediment	LW2-C245-F		normal
6443	C245	7622221.02	706996.36	06	330	458	cm	10/28/2004	10:21			sediment	LW2-C245-F		normal
6444	C245	7622221.02	706996.36	06	330	458	cm	10/28/2004	10:21			sediment	LW2-C245-F		normal
6445	C245	7622221.02	706996.36	06	330	458	cm	10/28/2004	10:21			sediment	LW2-C245-F		normal
6446	C245	7622221.02	706996.36	06	330	458	cm	10/28/2004	10:21			sediment	LW2-C245-F		normal
6447	C245	7622221.02	706996.36	06	330	458	cm	10/28/2004	10:21			sediment	LW2-C245-F		normal
6448	C245	7622221.02	706996.36	06	330	458	cm	10/28/2004	10:21			sediment	LW2-C245-F		normal
6449	C245	7622221.02	706996.36	06	330	458	cm	10/28/2004	10:21			sediment	LW2-C245-F		normal
6450	C245	7622221.02	706996.36	06	330	458	cm	10/28/2004	10:21			sediment	LW2-C245-F		normal
6451	C245	7622221.02	706996.36	06	330	458	cm	10/28/2004	10:21			sediment	LW2-C245-F		normal
6452	C245	7622221.02	706996.36	06	330	458	cm	10/28/2004	10:21			sediment	LW2-C245-F		normal
6453	C245	7622221.02	706996.36	06	330	458	cm	10/28/2004	10:21			sediment	LW2-C245-F		normal
6454	C245	7622221.02	706996.36	06	330	458	cm	10/28/2004	10:21			sediment	LW2-C245-F		normal
6455	C245	7622221.02	706996.36	06	330	458	cm	10/28/2004	10:21			sediment	LW2-C245-F		normal
6456	C245	7622221.02	706996.36	06	330	458	cm	10/28/2004	10:21			sediment	LW2-C245-F		normal
6457	C245	7622221.02	706996.36	06	330	458	cm	10/28/2004	10:21			sediment	LW2-C245-F		normal
6458	C245	7622221.02	706996.36	06	330	458	cm	10/28/2004	10:21			sediment	LW2-C245-F		normal
6459	C245	7622221.02	706996.36	06	330	458	cm	10/28/2004	10:21			sediment	LW2-C245-F		normal
6460	C245	7622221.02	706996.36	06	330	458	cm	10/28/2004	10:21			sediment	LW2-C245-F		normal
6461	C245	7622221.02	706996.36	06	330	458	cm	10/28/2004	10:21			sediment	LW2-C245-F		normal
6462	C245	7622221.02	706996.36	06	330	458	cm	10/28/2004	10:21			sediment	LW2-C245-F		normal
6463	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6464	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6465	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6466	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6467	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6468	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6469	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6470	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6471	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6472	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6473	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6474	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6475	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6476	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6477	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6478	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6479	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6480	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6481	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal

ANC02924
BZTO104(e)002924

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
6428	E1613	10/20/2005	21:25	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofurar	NA	N	0.026	U	pg/g	Dry
6429	E160.3	10/12/2005	13:11	TSO	Total solids	NA	Y	73.5		percent	Wet
6430	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	0.15		percent	Dry
6431	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.89	J	NA	Wet
6432	PSEP	11/11/2005	11:50	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
6433	PSEP	11/11/2005	11:50	GS_FG	Fine gravel	NA	Y	0.03	J	percent	Dry
6434	PSEP	11/11/2005	11:50	GS_VCS	Very coarse sand	NA	Y	0.06	J	percent	Dry
6435	PSEP	11/11/2005	11:50	GS_CS	Coarse sand	NA	Y	0.36	J	percent	Dry
6436	PSEP	11/11/2005	11:50	GS_MS	Medium sand	NA	Y	50.5	J	percent	Dry
6437	PSEP	11/11/2005	11:50	GS_FS	Fine sand	NA	Y	37.9	J	percent	Dry
6438	PSEP	11/11/2005	11:50	GS_VFS	Very fine sand	NA	Y	3.07	J	percent	Dry
6439	PSEP	11/11/2005	11:50	GS_CSILT	Coarse silt	NA	Y	0.82	J	percent	Dry
6440	PSEP	11/11/2005	11:50	GS_MSILT	Medium silt	NA	Y	2.58	J	percent	Dry
6441	PSEP	11/11/2005	11:50	GS_FSILT	Fine silt	NA	Y	1.46	J	percent	Dry
6442	PSEP	11/11/2005	11:50	GS_VFSILT	Very fine silt	NA	Y	1.03	J	percent	Dry
6443	PSEP	11/11/2005	11:50	GS_CCLAY	8-9 Phi clay	NA	Y	0.75	J	percent	Dry
6444	PSEP	11/11/2005	11:50	GS_MFCLAY	>9 Phi clay	NA	Y	1.57	J	percent	Dry
6445	SW8270-SIM	10/26/2005	14:55	91-57-6	2-Methylnaphthalene	NA	N	0.47	U	ug/kg	Dry
6446	SW8270-SIM	10/26/2005	14:55	83-32-9	Acenaphthene	NA	N	0.22	U	ug/kg	Dry
6447	SW8270-SIM	10/26/2005	14:55	208-96-8	Acenaphthylene	NA	N	0.3	U	ug/kg	Dry
6448	SW8270-SIM	10/26/2005	14:55	120-12-7	Anthracene	NA	N	0.3	U	ug/kg	Dry
6449	SW8270-SIM	10/26/2005	14:55	86-73-7	Fluorene	NA	N	0.26	U	ug/kg	Dry
6450	SW8270-SIM	10/26/2005	14:55	91-20-3	Naphthalene	NA	N	2.8	U	ug/kg	Dry
6451	SW8270-SIM	10/26/2005	14:55	85-01-8	Phenanthrene	NA	Y	0.47	J	ug/kg	Dry
6452	SW8270-SIM	10/26/2005	14:55	53-70-3	Dibenz(a,h)anthracene	NA	N	0.36	U	ug/kg	Dry
6453	SW8270-SIM	10/26/2005	14:55	56-55-3	Benz(a)anthracene	NA	N	0.22	U	ug/kg	Dry
6454	SW8270-SIM	10/26/2005	14:55	50-32-8	Benzo(a)pyrene	NA	N	0.3	U	ug/kg	Dry
6455	SW8270-SIM	10/26/2005	14:55	205-99-2	Benzo(b)fluoranthene	NA	N	0.66	U	ug/kg	Dry
6456	SW8270-SIM	10/26/2005	14:55	191-24-2	Benzo(g,h,i)perylene	NA	N	0.32	U	ug/kg	Dry
6457	SW8270-SIM	10/26/2005	14:55	207-08-9	Benzo(k)fluoranthene	NA	N	0.45	U	ug/kg	Dry
6458	SW8270-SIM	10/26/2005	14:55	218-01-9	Chrysene	NA	N	0.56	U	ug/kg	Dry
6459	SW8270-SIM	10/26/2005	14:55	206-44-0	Fluoranthene	NA	N	0.47	U	ug/kg	Dry
6460	SW8270-SIM	10/26/2005	14:55	193-39-5	Indeno(1,2,3-cd)pyrene	NA	N	0.33	U	ug/kg	Dry
6461	SW8270-SIM	10/26/2005	14:55	129-00-0	Pyrene	NA	N	0.49	U	ug/kg	Dry
6462	SW8270-SIM	10/26/2005	14:55	132-64-9	Dibenzofuran	NA	N	0.24	U	ug/kg	Dry
6463	SW8082	11/1/2005	23:00	12674-11-2	Aroclor 1016	NA	N	1.9	U	ug/kg	Dry
6464	SW8082	11/1/2005	23:00	53469-21-9	Aroclor 1242	NA	N	1.9	U	ug/kg	Dry
6465	SW8082	11/1/2005	23:00	12672-29-6	Aroclor 1248	NA	N	1.9	U	ug/kg	Dry
6466	SW8082	11/1/2005	23:00	11097-69-1	Aroclor 1254	NA	N	8.1	U	ug/kg	Dry
6467	SW8082	11/1/2005	23:00	11096-82-5	Aroclor 1260	NA	Y	13		ug/kg	Dry
6468	SW8082	11/1/2005	23:00	37324-23-5	Aroclor 1262	NA	N	1.9	U	ug/kg	Dry
6469	SW8082	11/1/2005	23:00	11100-14-4	Aroclor 1268	NA	N	1.9	U	ug/kg	Dry
6470	SW8082	11/1/2005	23:00	11104-28-2	Aroclor 1221	NA	N	1.9	U	ug/kg	Dry
6471	SW8082	11/1/2005	23:00	11141-16-5	Aroclor 1232	NA	N	1.9	U	ug/kg	Dry
6472	E160.3	10/12/2005	12:50	TSO	Total solids	NA	Y	60.6		percent	Wet
6473	PSEP	10/21/2005	08:30	TOC	Total organic carbon	NA	Y	2.23		percent	Dry
6474	ASTM D 854-83	10/21/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.57	J	NA	Wet
6475	PSEP	11/2/2005	17:15	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
6476	PSEP	11/2/2005	17:15	GS_FG	Fine gravel	NA	Y	0.14	J	percent	NA
6477	PSEP	11/2/2005	17:15	GS_VCS	Very coarse sand	NA	Y	0.2	J	percent	NA
6478	PSEP	11/2/2005	17:15	GS_CS	Coarse sand	NA	Y	0.75	J	percent	NA
6479	PSEP	11/2/2005	17:15	GS_MS	Medium sand	NA	Y	5.12	J	percent	NA
6480	PSEP	11/2/2005	17:15	GS_FS	Fine sand	NA	Y	11.7	J	percent	NA
6481	PSEP	11/2/2005	17:15	GS_VFS	Very fine sand	NA	Y	17.9	J	percent	NA

ANC02925
BZTO104(e)002925

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
6482	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6483	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6484	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6485	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6486	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6487	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6488	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6489	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6490	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6491	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6492	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6493	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6494	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6495	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6496	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6497	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6498	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6499	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6500	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6501	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6502	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6503	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6504	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6505	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6506	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6507	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6508	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6509	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6510	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6511	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6512	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6513	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6514	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6515	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6516	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6517	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6518	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6519	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6520	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6521	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6522	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6523	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6524	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6525	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6526	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6527	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6528	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6529	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6530	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6531	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6532	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6533	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6534	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6535	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal

ANC02926
BZTO104(e)002926

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
6482	PSEP	11/2/2005	17:15	GS_CSILT	Coarse silt	NA	Y	14.4	J	percent	NA
6483	PSEP	11/2/2005	17:15	GS_MSILT	Medium silt	NA	Y	16.4	J	percent	NA
6484	PSEP	11/2/2005	17:15	GS_FSILT	Fine silt	NA	Y	12.1	J	percent	NA
6485	PSEP	11/2/2005	17:15	GS_VFSILT	Very fine silt	NA	Y	8.8	J	percent	NA
6486	PSEP	11/2/2005	17:15	GS_CCLAY	8-9 Phi clay	NA	Y	5.82	J	percent	NA
6487	PSEP	11/2/2005	17:15	GS_MFCLAY	>9 Phi clay	NA	Y	7.89	J	percent	NA
6488	SW8270-SIM	10/21/2005	22:35	91-57-6	2-Methylnaphthalene	NA	Y	16		ug/kg	Dry
6489	SW8270-SIM	10/21/2005	22:35	83-32-9	Acenaphthene	NA	Y	690		ug/kg	Dry
6490	SW8270-SIM	10/21/2005	22:35	208-96-8	Acenaphthylene	NA	Y	58		ug/kg	Dry
6491	SW8270-SIM	10/21/2005	22:35	120-12-7	Anthracene	NA	Y	150		ug/kg	Dry
6492	SW8270-SIM	10/21/2005	22:35	86-73-7	Fluorene	NA	Y	230		ug/kg	Dry
6493	SW8270-SIM	10/21/2005	22:35	91-20-3	Naphthalene	NA	Y	63		ug/kg	Dry
6494	SW8270-SIM	10/21/2005	22:35	85-01-8	Phenanthrene	NA	Y	760		ug/kg	Dry
6495	SW8270-SIM	10/21/2005	22:35	53-70-3	Dibenz(a,h)anthracene	NA	Y	81		ug/kg	Dry
6496	SW8270-SIM	10/21/2005	22:35	56-55-3	Benz(a)anthracene	NA	Y	480		ug/kg	Dry
6497	SW8270-SIM	10/21/2005	22:35	50-32-8	Benzo(a)pyrene	NA	Y	750		ug/kg	Dry
6498	SW8270-SIM	10/21/2005	22:35	205-99-2	Benzo(b)fluoranthene	NA	Y	480		ug/kg	Dry
6499	SW8270-SIM	10/21/2005	22:35	191-24-2	Benzo(g,h,i)perylene	NA	Y	660		ug/kg	Dry
6500	SW8270-SIM	10/21/2005	22:35	207-08-9	Benzo(k)fluoranthene	NA	Y	380		ug/kg	Dry
6501	SW8270-SIM	10/21/2005	22:35	218-01-9	Chrysene	NA	Y	570		ug/kg	Dry
6502	SW8270-SIM	10/25/2005	14:44	206-44-0	Fluoranthene	NA	Y	950		ug/kg	Dry
6503	SW8270-SIM	10/21/2005	22:35	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	610		ug/kg	Dry
6504	SW8270-SIM	10/25/2005	14:44	129-00-0	Pyrene	NA	Y	1200		ug/kg	Dry
6505	SW8081A	11/7/2005	23:52	53-19-0	2,4'-DDD	NA	Y	3.9	NJ	ug/kg	Dry
6506	SW8081A	11/7/2005	23:52	3424-82-6	2,4'-DDE	NA	N	0.47	U	ug/kg	Dry
6507	SW8081A	11/7/2005	23:52	789-02-6	2,4'-DDT	NA	N	1.6	U	ug/kg	Dry
6508	SW8081A	11/7/2005	23:52	72-54-8	4,4'-DDD	NA	Y	5.8		ug/kg	Dry
6509	SW8081A	11/7/2005	23:52	72-55-9	4,4'-DDE	NA	Y	3.2	J	ug/kg	Dry
6510	SW8081A	11/7/2005	23:52	50-29-3	4,4'-DDT	NA	N	1.5	U	ug/kg	Dry
6511	SW8081A	11/7/2005	23:52	309-00-2	Aldrin	NA	N	1.7	U	ug/kg	Dry
6512	SW8081A	11/7/2005	23:52	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.64	U	ug/kg	Dry
6513	SW8081A	11/7/2005	23:52	319-85-7	beta-Hexachlorocyclohexane	NA	N	1	U	ug/kg	Dry
6514	SW8081A	11/7/2005	23:52	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.48	U	ug/kg	Dry
6515	SW8081A	11/7/2005	23:52	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.76	U	ug/kg	Dry
6516	SW8081A	11/7/2005	23:52	5103-71-9	cis-Chlordane	NA	N	0.41	U	ug/kg	Dry
6517	SW8081A	11/7/2005	23:52	5103-74-2	trans-Chlordane	NA	N	0.42	U	ug/kg	Dry
6518	SW8081A	11/7/2005	23:52	27304-13-8	Oxychlordane	NA	N	0.56	U	ug/kg	Dry
6519	SW8081A	11/7/2005	23:52	5103-73-1	cis-Nonachlor	NA	N	0.4	U	ug/kg	Dry
6520	SW8081A	11/7/2005	23:52	39765-80-5	trans-Nonachlor	NA	N	0.37	U	ug/kg	Dry
6521	SW8081A	11/7/2005	23:52	60-57-1	Dieldrin	NA	Y	3	J	ug/kg	Dry
6522	SW8081A	11/7/2005	23:52	959-98-8	alpha-Endosulfan	NA	N	0.39	U	ug/kg	Dry
6523	SW8081A	11/7/2005	23:52	33213-65-9	beta-Endosulfan	NA	N	0.48	U	ug/kg	Dry
6524	SW8081A	11/7/2005	23:52	1031-07-8	Endosulfan sulfate	NA	N	0.5	U	ug/kg	Dry
6525	SW8081A	11/7/2005	23:52	72-20-8	Endrin	NA	N	0.54	U	ug/kg	Dry
6526	SW8081A	11/7/2005	23:52	7421-93-4	Endrin aldehyde	NA	N	0.58	U	ug/kg	Dry
6527	SW8081A	11/7/2005	23:52	53494-70-5	Endrin ketone	NA	N	0.47	U	ug/kg	Dry
6528	SW8081A	11/7/2005	23:52	76-44-8	Heptachlor	NA	N	0.48	U	ug/kg	Dry
6529	SW8081A	11/7/2005	23:52	1024-57-3	Heptachlor epoxide	NA	N	0.55	U	ug/kg	Dry
6530	SW8081A	11/7/2005	23:52	72-43-5	Methoxychlor	NA	N	0.5	U	ug/kg	Dry
6531	SW8081A	11/7/2005	23:52	2385-85-5	Mirex	NA	N	0.68	U	ug/kg	Dry
6532	SW8081A	11/7/2005	23:52	8001-35-2	Toxaphene	NA	N	100	U	ug/kg	Dry
6533	SW8151	10/26/2005	13:01	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	3.5	U	ug/kg	Dry
6534	SW8151	10/26/2005	13:01	95-95-4	2,4,5-Trichlorophenol	NA	N	2.8	U	ug/kg	Dry
6535	SW8151	10/26/2005	13:01	88-06-2	2,4,6-Trichlorophenol	NA	N	2.1	U	ug/kg	Dry

ANC02927
BZTO104(e)002927

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
6536	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6537	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6538	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6539	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6540	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6541	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6542	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6543	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6544	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6545	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6546	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6547	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6548	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6549	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6550	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6551	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6552	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6553	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6554	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6555	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6556	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6557	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6558	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6559	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6560	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6561	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6562	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6563	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6564	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6565	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6566	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6567	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6568	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6569	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6570	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6571	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6572	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6573	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6574	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6575	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6576	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6577	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6578	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6579	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6580	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6581	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6582	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6583	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6584	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6585	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6586	C252	7623371.33	706488.74	07	252	297	cm	9/23/2004	14:17			sediment	LW2-C252-D		normal
6587	C258	7623824.13	706209.79	07	276	304	cm	9/23/2004	15:15			sediment	LW2-C258-D		normal
6588	C258	7623824.13	706209.79	07	276	304	cm	9/23/2004	15:15			sediment	LW2-C258-D		normal
6589	C258	7623824.13	706209.79	07	276	304	cm	9/23/2004	15:15			sediment	LW2-C258-D		normal

ANC02928
BZTO104(e)002928

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
6536	SW8270C	10/19/2005	18:22	120-83-2	2,4-Dichlorophenol	NA	N	6	U	ug/kg	Dry
6537	SW8270C	10/19/2005	18:22	105-67-9	2,4-Dimethylphenol	NA	N	19	U	ug/kg	Dry
6538	SW8270C	10/19/2005	18:22	51-28-5	2,4-Dinitrophenol	NA	N	120	U	ug/kg	Dry
6539	SW8270C	10/19/2005	18:22	95-57-8	2-Chlorophenol	NA	N	5.7	U	ug/kg	Dry
6540	SW8270C	10/19/2005	18:22	95-48-7	2-Methylphenol	NA	N	12	U	ug/kg	Dry
6541	SW8270C	10/19/2005	18:22	88-75-5	2-Nitrophenol	NA	N	8.6	U	ug/kg	Dry
6542	SW8270C	10/19/2005	18:22	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	5.7	U	ug/kg	Dry
6543	SW8270C	10/19/2005	18:22	59-50-7	4-Chloro-3-methylphenol	NA	N	7	U	ug/kg	Dry
6544	SW8270C	10/19/2005	18:22	106-44-5	4-Methylphenol	NA	N	9.6	U	ug/kg	Dry
6545	SW8270C	10/19/2005	18:22	100-02-7	4-Nitrophenol	NA	N	100	U	ug/kg	Dry
6546	SW8151	10/26/2005	13:01	87-86-5	Pentachlorophenol	NA	N	3.8	U	ug/kg	Dry
6547	SW8270C	10/19/2005	18:22	108-95-2	Phenol	NA	N	18	U	ug/kg	Dry
6548	SW8151	10/26/2005	13:01	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	15	U	ug/kg	Dry
6549	SW8270C	10/19/2005	18:22	131-11-3	Dimethyl phthalate	NA	N	6	U	ug/kg	Dry
6550	SW8270C	10/19/2005	18:22	84-66-2	Diethyl phthalate	NA	N	12	U	ug/kg	Dry
6551	SW8270C	10/19/2005	18:22	84-74-2	Dibutyl phthalate	NA	N	8.6	U	ug/kg	Dry
6552	SW8270C	10/19/2005	18:22	85-68-7	Butylbenzyl phthalate	NA	N	5	U	ug/kg	Dry
6553	SW8270C	10/19/2005	18:22	117-84-0	Di-n-octyl phthalate	NA	Y	4.9	J	ug/kg	Dry
6554	SW8270C	10/19/2005	18:22	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	48	U	ug/kg	Dry
6555	SW8270C	10/19/2005	18:22	120-82-1	1,2,4-Trichlorobenzene	NA	N	5	U	ug/kg	Dry
6556	SW8270C	10/19/2005	18:22	95-50-1	1,2-Dichlorobenzene	NA	N	4.3	U	ug/kg	Dry
6557	SW8270C	10/19/2005	18:22	541-73-1	1,3-Dichlorobenzene	NA	N	5.3	U	ug/kg	Dry
6558	SW8270C	10/19/2005	18:22	106-46-7	1,4-Dichlorobenzene	NA	N	6.3	U	ug/kg	Dry
6559	SW8270C	10/19/2005	18:22	103-33-3	Azobenzene	NA	N	8	U	ug/kg	Dry
6560	SW8270C	10/19/2005	18:22	121-14-2	2,4-Dinitrotoluene	NA	N	9.3	U	ug/kg	Dry
6561	SW8270C	10/19/2005	18:22	606-20-2	2,6-Dinitrotoluene	NA	N	9.3	U	ug/kg	Dry
6562	SW8270C	10/19/2005	18:22	91-58-7	2-Chloronaphthalene	NA	N	12	U	ug/kg	Dry
6563	SW8270C	10/19/2005	18:22	88-74-4	2-Nitroaniline	NA	N	9	U	ug/kg	Dry
6564	SW8270C	10/19/2005	18:22	91-94-1	3,3'-Dichlorobenzidine	NA	N	13	U	ug/kg	Dry
6565	SW8270C	10/19/2005	18:22	99-09-2	3-Nitroaniline	NA	N	8.6	U	ug/kg	Dry
6566	SW8270C	10/19/2005	18:22	101-55-3	4-Bromophenyl phenyl ether	NA	N	4.7	U	ug/kg	Dry
6567	SW8270C	10/19/2005	18:22	106-47-8	4-Chloroaniline	NA	N	7	U	ug/kg	Dry
6568	SW8270C	10/19/2005	18:22	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	6.7	U	ug/kg	Dry
6569	SW8270C	10/19/2005	18:22	100-01-6	4-Nitroaniline	NA	N	12	U	ug/kg	Dry
6570	SW8270C	10/19/2005	18:22	62-53-3	Aniline	NA	N	5	U	ug/kg	Dry
6571	SW8270C	10/19/2005	18:22	65-85-0	Benzoic acid	NA	N	320	U	ug/kg	Dry
6572	SW8270C	10/19/2005	18:22	100-51-6	Benzyl alcohol	NA	N	13	U	ug/kg	Dry
6573	SW8270C	10/19/2005	18:22	111-91-1	Bis(2-chloroethoxy) methane	NA	N	4.3	U	ug/kg	Dry
6574	SW8270C	10/19/2005	18:22	111-44-4	Bis(2-chloroethyl) ether	NA	N	8	U	ug/kg	Dry
6575	SW8270C	10/19/2005	18:22	86-74-8	Carbazole	NA	Y	39		ug/kg	Dry
6576	SW8270-SIM	10/21/2005	22:35	132-64-9	Dibenzofuran	NA	Y	21		ug/kg	Dry
6577	SW8081A	11/7/2005	23:52	118-74-1	Hexachlorobenzene	NA	N	0.4	U	ug/kg	Dry
6578	SW8081A	11/7/2005	23:52	87-68-3	Hexachlorobutadiene	NA	N	1.6	U	ug/kg	Dry
6579	SW8270C	10/19/2005	18:22	77-47-4	Hexachlorocyclopentadiene	NA	N	50	U	ug/kg	Dry
6580	SW8081A	11/7/2005	23:52	67-72-1	Hexachloroethane	NA	N	0.43	U	ug/kg	Dry
6581	SW8270C	10/19/2005	18:22	78-59-1	Isophorone	NA	N	5.3	U	ug/kg	Dry
6582	SW8270C	10/19/2005	18:22	98-95-3	Nitrobenzene	NA	N	6.7	U	ug/kg	Dry
6583	SW8270C	10/19/2005	18:22	62-75-9	N-Nitrosodimethylamine	NA	N	21	UJ	ug/kg	Dry
6584	SW8270C	10/19/2005	18:22	621-64-7	N-Nitrosodipropylamine	NA	N	11	U	ug/kg	Dry
6585	SW8270C	10/19/2005	18:22	86-30-6	N-Nitrosodiphenylamine	NA	N	7.3	U	ug/kg	Dry
6586	SW8270C	10/19/2005	18:22	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	4	U	ug/kg	Dry
6587	E160.3	10/12/2005	12:50	TSO	Total solids	NA	Y	77.6		percent	Wet
6588	PSEP	10/21/2005	08:30	TOC	Total organic carbon	NA	Y	0.3		percent	Dry
6589	ASTM D 854-83	10/21/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	2.03	J	NA	Wet

ANC02929
BZTO104(e)002929

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
6590	C258	7623824.13	706209.79	07	276	304	cm	9/23/2004	15:15			sediment	LW2-C258-D		normal
6591	C258	7623824.13	706209.79	07	276	304	cm	9/23/2004	15:15			sediment	LW2-C258-D		normal
6592	C258	7623824.13	706209.79	07	276	304	cm	9/23/2004	15:15			sediment	LW2-C258-D		normal
6593	C258	7623824.13	706209.79	07	276	304	cm	9/23/2004	15:15			sediment	LW2-C258-D		normal
6594	C258	7623824.13	706209.79	07	276	304	cm	9/23/2004	15:15			sediment	LW2-C258-D		normal
6595	C258	7623824.13	706209.79	07	276	304	cm	9/23/2004	15:15			sediment	LW2-C258-D		normal
6596	C258	7623824.13	706209.79	07	276	304	cm	9/23/2004	15:15			sediment	LW2-C258-D		normal
6597	C258	7623824.13	706209.79	07	276	304	cm	9/23/2004	15:15			sediment	LW2-C258-D		normal
6598	C258	7623824.13	706209.79	07	276	304	cm	9/23/2004	15:15			sediment	LW2-C258-D		normal
6599	C258	7623824.13	706209.79	07	276	304	cm	9/23/2004	15:15			sediment	LW2-C258-D		normal
6600	C258	7623824.13	706209.79	07	276	304	cm	9/23/2004	15:15			sediment	LW2-C258-D		normal
6601	C258	7623824.13	706209.79	07	276	304	cm	9/23/2004	15:15			sediment	LW2-C258-D		normal
6602	C258	7623824.13	706209.79	07	276	304	cm	9/23/2004	15:15			sediment	LW2-C258-D		normal
6603	C258	7623824.13	706209.79	07	276	304	cm	9/23/2004	15:15			sediment	LW2-C258-D		normal
6604	C258	7623824.13	706209.79	07	276	304	cm	9/23/2004	15:15			sediment	LW2-C258-D		normal
6605	C258	7623824.13	706209.79	07	276	304	cm	9/23/2004	15:15			sediment	LW2-C258-D		normal
6606	C258	7623824.13	706209.79	07	276	304	cm	9/23/2004	15:15			sediment	LW2-C258-D		normal
6607	C258	7623824.13	706209.79	07	276	304	cm	9/23/2004	15:15			sediment	LW2-C258-D		normal
6608	C258	7623824.13	706209.79	07	276	304	cm	9/23/2004	15:15			sediment	LW2-C258-D		normal
6609	C258	7623824.13	706209.79	07	276	304	cm	9/23/2004	15:15			sediment	LW2-C258-D		normal
6610	C258	7623824.13	706209.79	07	276	304	cm	9/23/2004	15:15			sediment	LW2-C258-D		normal
6611	C258	7623824.13	706209.79	07	276	304	cm	9/23/2004	15:15			sediment	LW2-C258-D		normal
6612	C258	7623824.13	706209.79	07	276	304	cm	9/23/2004	15:15			sediment	LW2-C258-D		normal
6613	C258	7623824.13	706209.79	07	276	304	cm	9/23/2004	15:15			sediment	LW2-C258-D		normal
6614	C258	7623824.13	706209.79	07	276	304	cm	9/23/2004	15:15			sediment	LW2-C258-D		normal
6615	C258	7623824.13	706209.79	07	276	304	cm	9/23/2004	15:15			sediment	LW2-C258-D		normal
6616	C258	7623824.13	706209.79	07	276	304	cm	9/23/2004	15:15			sediment	LW2-C258-D		normal
6617	C258	7623824.13	706209.79	07	276	304	cm	9/23/2004	15:15			sediment	LW2-C258-D		normal
6618	C258	7623824.13	706209.79	07	276	304	cm	9/23/2004	15:15			sediment	LW2-C258-D		normal
6619	C258	7623824.13	706209.79	07	276	304	cm	9/23/2004	15:15			sediment	LW2-C258-D		normal
6620	C258	7623824.13	706209.79	07	276	304	cm	9/23/2004	15:15			sediment	LW2-C258-D		normal
6621	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6622	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6623	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6624	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6625	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6626	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6627	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6628	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6629	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6630	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6631	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6632	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6633	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6634	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6635	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6636	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6637	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6638	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6639	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6640	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6641	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6642	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6643	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal

ANC02930
BZTO104(e)002930

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
6590	PSEP	11/2/2005	17:15	GS_MG	Medium gravel	NA	Y	6.11	J	percent	NA
6591	PSEP	11/2/2005	17:15	GS_FG	Fine gravel	NA	Y	0.43	J	percent	NA
6592	PSEP	11/2/2005	17:15	GS_VCS	Very coarse sand	NA	Y	0.77	J	percent	NA
6593	PSEP	11/2/2005	17:15	GS_CS	Coarse sand	NA	Y	9.37	J	percent	NA
6594	PSEP	11/2/2005	17:15	GS_MS	Medium sand	NA	Y	70.6	J	percent	NA
6595	PSEP	11/2/2005	17:15	GS_FS	Fine sand	NA	Y	12.1	J	percent	NA
6596	PSEP	11/2/2005	17:15	GS_VFS	Very fine sand	NA	Y	0.65	J	percent	NA
6597	PSEP	11/2/2005	17:15	GS_CSILT	Coarse silt	NA	Y	0.31	J	percent	NA
6598	PSEP	11/2/2005	17:15	GS_MSILT	Medium silt	NA	Y	0.26	J	percent	NA
6599	PSEP	11/2/2005	17:15	GS_FSILT	Fine silt	NA	Y	0.14	J	percent	NA
6600	PSEP	11/2/2005	17:15	GS_VFSILT	Very fine silt	NA	Y	0.17	J	percent	NA
6601	PSEP	11/2/2005	17:15	GS_CCLAY	8-9 Phi clay	NA	Y	0.08	J	percent	NA
6602	PSEP	11/2/2005	17:15	GS_MFCLAY	>9 Phi clay	NA	Y	0.31	J	percent	NA
6603	SW8270-SIM	10/21/2005	19:31	91-57-6	2-Methylnaphthalene	NA	Y	25		ug/kg	Dry
6604	SW8270-SIM	10/21/2005	19:31	83-32-9	Acenaphthene	NA	Y	3200		ug/kg	Dry
6605	SW8270-SIM	10/21/2005	19:31	208-96-8	Acenaphthylene	NA	Y	590		ug/kg	Dry
6606	SW8270-SIM	10/21/2005	19:31	120-12-7	Anthracene	NA	Y	2300		ug/kg	Dry
6607	SW8270-SIM	10/21/2005	19:31	86-73-7	Fluorene	NA	Y	1800		ug/kg	Dry
6608	SW8270-SIM	10/21/2005	19:31	91-20-3	Naphthalene	NA	Y	120		ug/kg	Dry
6609	SW8270-SIM	10/21/2005	19:31	85-01-8	Phenanthrene	NA	Y	2700		ug/kg	Dry
6610	SW8270-SIM	10/21/2005	19:31	53-70-3	Dibenz(a,h)anthracene	NA	Y	350		ug/kg	Dry
6611	SW8270-SIM	10/21/2005	19:31	56-55-3	Benz(a)anthracene	NA	Y	2900		ug/kg	Dry
6612	SW8270-SIM	10/21/2005	19:31	50-32-8	Benzo(a)pyrene	NA	Y	4000		ug/kg	Dry
6613	SW8270-SIM	10/21/2005	19:31	205-99-2	Benzo(b)fluoranthene	NA	Y	2400		ug/kg	Dry
6614	SW8270-SIM	10/21/2005	19:31	191-24-2	Benzo(g,h,i)perylene	NA	Y	3500		ug/kg	Dry
6615	SW8270-SIM	10/21/2005	19:31	207-08-9	Benzo(k)fluoranthene	NA	Y	1800		ug/kg	Dry
6616	SW8270-SIM	10/21/2005	19:31	218-01-9	Chrysene	NA	Y	3400		ug/kg	Dry
6617	SW8270-SIM	10/25/2005	12:04	206-44-0	Fluoranthene	NA	Y	11000		ug/kg	Dry
6618	SW8270-SIM	10/21/2005	19:31	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	3200		ug/kg	Dry
6619	SW8270-SIM	10/25/2005	12:04	129-00-0	Pyrene	NA	Y	14000		ug/kg	Dry
6620	SW8270-SIM	10/21/2005	19:31	132-64-9	Dibenzofuran	NA	Y	190		ug/kg	Dry
6621	E160.3	10/13/2005	13:21	TSO	Total solids	NA	Y	77.8		percent	Wet
6622	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	0.11		percent	Dry
6623	ASTM D 854-83	10/27/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	2.04	J	NA	Wet
6624	PSEP	11/7/2005	16:55	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
6625	PSEP	11/7/2005	16:55	GS_FG	Fine gravel	NA	Y	2.91	J	percent	Dry
6626	PSEP	11/7/2005	16:55	GS_VCS	Very coarse sand	NA	Y	4.16	J	percent	Dry
6627	PSEP	11/7/2005	16:55	GS_CS	Coarse sand	NA	Y	5.51	J	percent	Dry
6628	PSEP	11/7/2005	16:55	GS_MS	Medium sand	NA	Y	7.27	J	percent	Dry
6629	PSEP	11/7/2005	16:55	GS_FS	Fine sand	NA	Y	7.41	J	percent	Dry
6630	PSEP	11/7/2005	16:55	GS_VFS	Very fine sand	NA	Y	22.1	J	percent	Dry
6631	PSEP	11/7/2005	16:55	GS_CSILT	Coarse silt	NA	Y	19.6	J	percent	Dry
6632	PSEP	11/7/2005	16:55	GS_MSILT	Medium silt	NA	Y	11.9	J	percent	Dry
6633	PSEP	11/7/2005	16:55	GS_FSILT	Fine silt	NA	Y	9.18	J	percent	Dry
6634	PSEP	11/7/2005	16:55	GS_VFSILT	Very fine silt	NA	Y	4.59	J	percent	Dry
6635	PSEP	11/7/2005	16:55	GS_CCLAY	8-9 Phi clay	NA	Y	2.56	J	percent	Dry
6636	PSEP	11/7/2005	16:55	GS_MFCLAY	>9 Phi clay	NA	Y	3.52	J	percent	Dry
6637	SW7471A	11/3/2005	11:29	7439-97-6	Mercury	total	Y	0.017	J	mg/kg	Dry
6638	SW8081A	10/30/2005	06:10	53-19-0	2,4'-DDD	NA	Y	0.5		ug/kg	Dry
6639	SW8081A	10/30/2005	06:10	3424-82-6	2,4'-DDE	NA	N	0.072	U	ug/kg	Dry
6640	SW8081A	10/30/2005	06:10	789-02-6	2,4'-DDT	NA	Y	0.2		ug/kg	Dry
6641	SW8081A	10/30/2005	06:10	72-54-8	4,4'-DDD	NA	Y	0.47	J	ug/kg	Dry
6642	SW8081A	10/30/2005	06:10	72-55-9	4,4'-DDE	NA	Y	0.096	J	ug/kg	Dry
6643	SW8081A	10/30/2005	06:10	50-29-3	4,4'-DDT	NA	Y	0.9		ug/kg	Dry

ANC02931
BZTO104(e)002931

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
6644	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6645	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6646	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6647	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6648	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6649	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6650	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6651	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6652	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6653	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6654	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6655	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6656	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6657	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6658	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6659	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6660	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6661	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6662	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6663	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6664	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6665	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6666	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6667	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6668	C260	7625332.65	706175.56	07	163	195	cm	10/5/2004	09:32			sediment	LW2-C260-D		normal
6669	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6670	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6671	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6672	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6673	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6674	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6675	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6676	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6677	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6678	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6679	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6680	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6681	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6682	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6683	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6684	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6685	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6686	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6687	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6688	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6689	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6690	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6691	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6692	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6693	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6694	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6695	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6696	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6697	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal

ANC02932
BZTO104(e)002932

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
6644	SW8081A	10/30/2005	06:10	309-00-2	Aldrin	NA	N	0.12	U	ug/kg	Dry
6645	SW8081A	10/30/2005	06:10	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.099	U	ug/kg	Dry
6646	SW8081A	10/30/2005	06:10	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.16	U	ug/kg	Dry
6647	SW8081A	10/30/2005	06:10	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.075	U	ug/kg	Dry
6648	SW8081A	10/30/2005	06:10	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.12	U	ug/kg	Dry
6649	SW8081A	10/30/2005	06:10	5103-71-9	cis-Chlordane	NA	N	0.063	U	ug/kg	Dry
6650	SW8081A	10/30/2005	06:10	5103-74-2	trans-Chlordane	NA	N	0.065	U	ug/kg	Dry
6651	SW8081A	10/30/2005	06:10	27304-13-8	Oxychlordane	NA	N	0.087	U	ug/kg	Dry
6652	SW8081A	10/30/2005	06:10	5103-73-1	cis-Nonachlor	NA	N	0.13	U	ug/kg	Dry
6653	SW8081A	10/30/2005	06:10	39765-80-5	trans-Nonachlor	NA	N	0.04	U	ug/kg	Dry
6654	SW8081A	10/30/2005	06:10	60-57-1	Dieldrin	NA	N	0.11	U	ug/kg	Dry
6655	SW8081A	10/30/2005	06:10	959-98-8	alpha-Endosulfan	NA	N	0.049	U	ug/kg	Dry
6656	SW8081A	10/30/2005	06:10	33213-65-9	beta-Endosulfan	NA	N	0.075	U	ug/kg	Dry
6657	SW8081A	10/30/2005	06:10	1031-07-8	Endosulfan sulfate	NA	N	0.078	U	ug/kg	Dry
6658	SW8081A	10/30/2005	06:10	72-20-8	Endrin	NA	N	0.084	U	ug/kg	Dry
6659	SW8081A	10/30/2005	06:10	7421-93-4	Endrin aldehyde	NA	N	0.09	U	ug/kg	Dry
6660	SW8081A	10/30/2005	06:10	53494-70-5	Endrin ketone	NA	N	0.072	U	ug/kg	Dry
6661	SW8081A	10/30/2005	06:10	76-44-8	Heptachlor	NA	N	0.075	U	ug/kg	Dry
6662	SW8081A	10/30/2005	06:10	1024-57-3	Heptachlor epoxide	NA	N	0.085	U	ug/kg	Dry
6663	SW8081A	10/30/2005	06:10	72-43-5	Methoxychlor	NA	N	0.078	U	ug/kg	Dry
6664	SW8081A	10/30/2005	06:10	2385-85-5	Mirex	NA	N	0.058	U	ug/kg	Dry
6665	SW8081A	10/30/2005	06:10	8001-35-2	Toxaphene	NA	N	4.8	U	ug/kg	Dry
6666	SW8081A	10/30/2005	06:10	118-74-1	Hexachlorobenzene	NA	N	0.062	U	ug/kg	Dry
6667	SW8081A	10/30/2005	06:10	87-68-3	Hexachlorobutadiene	NA	N	0.25	UJ	ug/kg	Dry
6668	SW8081A	10/30/2005	06:10	67-72-1	Hexachloroethane	NA	N	0.3	U	ug/kg	Dry
6669	SW8082	10/25/2005	02:51	12674-11-2	Aroclor 1016	NA	N	16	U	ug/kg	Dry
6670	SW8082	10/25/2005	02:51	53469-21-9	Aroclor 1242	NA	N	18	U	ug/kg	Dry
6671	SW8082	10/25/2005	02:51	12672-29-6	Aroclor 1248	NA	N	9.9	U	ug/kg	Dry
6672	SW8082	10/25/2005	02:51	11097-69-1	Aroclor 1254	NA	N	22	U	ug/kg	Dry
6673	SW8082	10/25/2005	02:51	11096-82-5	Aroclor 1260	NA	N	44	U	ug/kg	Dry
6674	SW8082	10/25/2005	02:51	37324-23-5	Aroclor 1262	NA	N	33	U	ug/kg	Dry
6675	SW8082	10/25/2005	02:51	11100-14-4	Aroclor 1268	NA	N	15	U	ug/kg	Dry
6676	SW8082	10/25/2005	02:51	11104-28-2	Aroclor 1221	NA	N	18	U	ug/kg	Dry
6677	SW8082	10/25/2005	02:51	11141-16-5	Aroclor 1232	NA	N	47	U	ug/kg	Dry
6678	E160.3	10/12/2005	12:52	TSO	Total solids	NA	Y	56.5		percent	Wet
6679	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	5.15		percent	Dry
6680	ASTM D 854-83	10/27/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.51	J	NA	Wet
6681	PSEP	11/7/2005	16:55	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
6682	PSEP	11/7/2005	16:55	GS_FG	Fine gravel	NA	Y	0.5	J	percent	Dry
6683	PSEP	11/7/2005	16:55	GS_VCS	Very coarse sand	NA	Y	0.53	J	percent	Dry
6684	PSEP	11/7/2005	16:55	GS_CS	Coarse sand	NA	Y	1.59	J	percent	Dry
6685	PSEP	11/7/2005	16:55	GS_MS	Medium sand	NA	Y	2.4	J	percent	Dry
6686	PSEP	11/7/2005	16:55	GS_FS	Fine sand	NA	Y	7.74	J	percent	Dry
6687	PSEP	11/7/2005	16:55	GS_VFS	Very fine sand	NA	Y	9.79	J	percent	Dry
6688	PSEP	11/7/2005	16:55	GS_CSILT	Coarse silt	NA	Y	11.2	J	percent	Dry
6689	PSEP	11/7/2005	16:55	GS_MSILT	Medium silt	NA	Y	16.9	J	percent	Dry
6690	PSEP	11/7/2005	16:55	GS_FSILT	Fine silt	NA	Y	16.8	J	percent	Dry
6691	PSEP	11/7/2005	16:55	GS_VFSILT	Very fine silt	NA	Y	10.6	J	percent	Dry
6692	PSEP	11/7/2005	16:55	GS_CCLAY	8-9 Phi clay	NA	Y	7.8	J	percent	Dry
6693	PSEP	11/7/2005	16:55	GS_MFCLAY	>9 Phi clay	NA	Y	15.3	J	percent	Dry
6694	E1668	11/14/2005	02:49	2051-60-7	PCB001	NA	Y	33.8	J	pg/g	Dry
6695	E1668	11/14/2005	02:49	2051-61-8	PCB002	NA	Y	42.9	J	pg/g	Dry
6696	E1668	11/14/2005	02:49	2051-62-9	PCB003	NA	Y	55	J	pg/g	Dry
6697	E1668	11/14/2005	02:49	PCB004_010	PCB004 & 010	NA	N	199	U	pg/g	Dry

ANC02933
BZTO104(e)002933

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
6698	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6699	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6700	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6701	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6702	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6703	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6704	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6705	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6706	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6707	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6708	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6709	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6710	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6711	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6712	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6713	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6714	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6715	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6716	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6717	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6718	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6719	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6720	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6721	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6722	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6723	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6724	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6725	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6726	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6727	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6728	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6729	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6730	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6731	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6732	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6733	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6734	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6735	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6736	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6737	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6738	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6739	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6740	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6741	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6742	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6743	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6744	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6745	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6746	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6747	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6748	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6749	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6750	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6751	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal

ANC02934
BZTO104(e)002934

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
6698	E1668	11/14/2005	02:49	PCB005_008	PCB005 & 008	NA	N	199	U	pg/g	Dry
6699	E1668	11/14/2005	02:49	25569-80-6	PCB006	NA	N	199	U	pg/g	Dry
6700	E1668	11/14/2005	02:49	PCB007_009	PCB007 & 009	NA	N	199	U	pg/g	Dry
6701	E1668	11/14/2005	02:49	2050-67-1	PCB011	NA	N	199	U	pg/g	Dry
6702	E1668	11/14/2005	02:49	PCB012_013	PCB012 & 013	NA	N	199	U	pg/g	Dry
6703	E1668	11/14/2005	02:49	34883-41-5	PCB014	NA	N	199	U	pg/g	Dry
6704	E1668	11/14/2005	02:49	2050-68-2	PCB015	NA	N	199	U	pg/g	Dry
6705	E1668	11/14/2005	02:49	PCB016_032	PCB016 & 032	NA	N	99.6	U	pg/g	Dry
6706	E1668	11/14/2005	02:49	37680-66-3	PCB017	NA	N	99.6	U	pg/g	Dry
6707	E1668	11/14/2005	02:49	37680-65-2	PCB018	NA	N	99.6	U	pg/g	Dry
6708	E1668	11/14/2005	02:49	38444-73-4	PCB019	NA	N	99.6	U	pg/g	Dry
6709	E1668	11/14/2005	02:49	PCB020_021_033	PCB020 & 021 & 033	NA	Y	116		pg/g	Dry
6710	E1668	11/14/2005	02:49	38444-85-8	PCB022	NA	N	99.6	U	pg/g	Dry
6711	E1668	11/14/2005	02:49	55720-44-0	PCB023	NA	N	99.6	U	pg/g	Dry
6712	E1668	11/14/2005	02:49	PCB024_027	PCB024 & 027	NA	N	99.6	U	pg/g	Dry
6713	E1668	11/14/2005	02:49	55712-37-3	PCB025	NA	N	99.6	U	pg/g	Dry
6714	E1668	11/14/2005	02:49	38444-81-4	PCB026	NA	N	99.6	U	pg/g	Dry
6715	E1668	11/14/2005	02:49	7012-37-5	PCB028	NA	Y	147		pg/g	Dry
6716	E1668	11/14/2005	02:49	15862-07-4	PCB029	NA	N	99.6	U	pg/g	Dry
6717	E1668	11/14/2005	02:49	35693-92-6	PCB030	NA	N	99.6	U	pg/g	Dry
6718	E1668	11/14/2005	02:49	16606-02-3	PCB031	NA	N	99.6	U	pg/g	Dry
6719	E1668	11/14/2005	02:49	37680-68-5	PCB034	NA	N	99.6	U	pg/g	Dry
6720	E1668	11/14/2005	02:49	37680-69-6	PCB035	NA	N	99.6	U	pg/g	Dry
6721	E1668	11/14/2005	02:49	38444-87-0	PCB036	NA	N	99.6	U	pg/g	Dry
6722	E1668	11/14/2005	02:49	38444-90-5	PCB037	NA	N	99.6	U	pg/g	Dry
6723	E1668	11/14/2005	02:49	53555-66-1	PCB038	NA	N	99.6	U	pg/g	Dry
6724	E1668	11/14/2005	02:49	38444-88-1	PCB039	NA	N	99.6	U	pg/g	Dry
6725	E1668	11/14/2005	02:49	38444-93-8	PCB040	NA	N	99.6	U	pg/g	Dry
6726	E1668	11/14/2005	02:49	PCB041_064_071	PCB041 & 064 &071 &072	NA	Y	250		pg/g	Dry
6727	E1668	11/14/2005	02:49	PCB042_059	PCB042 & 059	NA	Y	78.6	J	pg/g	Dry
6728	E1668	11/14/2005	02:49	PCB043_049	PCB043 & 049	NA	Y	255		pg/g	Dry
6729	E1668	11/14/2005	02:49	41464-39-5	PCB044	NA	Y	411		pg/g	Dry
6730	E1668	11/14/2005	02:49	70362-45-7	PCB045	NA	Y	22	J	pg/g	Dry
6731	E1668	11/14/2005	02:49	41464-47-5	PCB046	NA	N	99.6	U	pg/g	Dry
6732	E1668	11/14/2005	02:49	2437-79-8	PCB047	NA	N	78.4	U	pg/g	Dry
6733	E1668	11/14/2005	02:49	PCB048_075	PCB048 & 075	NA	Y	58	J	pg/g	Dry
6734	E1668	11/14/2005	02:49	62796-65-0	PCB050	NA	N	99.6	U	pg/g	Dry
6735	E1668	11/14/2005	02:49	68194-04-7	PCB051	NA	N	99.6	U	pg/g	Dry
6736	E1668	11/14/2005	02:49	PCB052_069	PCB052 & 069	NA	Y	709		pg/g	Dry
6737	E1668	11/14/2005	02:49	41464-41-9	PCB053	NA	N	99.6	U	pg/g	Dry
6738	E1668	11/14/2005	02:49	15968-05-5	PCB054	NA	N	99.6	U	pg/g	Dry
6739	E1668	11/14/2005	02:49	74338-24-2	PCB055	NA	N	99.6	U	pg/g	Dry
6740	E1668	11/14/2005	02:49	PCB056_060	PCB056 & 060	NA	Y	200		pg/g	Dry
6741	E1668	11/14/2005	02:49	70424-67-8	PCB057	NA	N	99.6	U	pg/g	Dry
6742	E1668	11/14/2005	02:49	41464-49-7	PCB058	NA	N	99.6	U	pg/g	Dry
6743	E1668	11/14/2005	02:49	PCB061_070	PCB061 & 070	NA	Y	549		pg/g	Dry
6744	E1668	11/14/2005	02:49	54230-22-7	PCB062	NA	N	99.6	U	pg/g	Dry
6745	E1668	11/14/2005	02:49	74472-34-7	PCB063	NA	N	99.6	U	pg/g	Dry
6746	E1668	11/14/2005	02:49	33284-54-7	PCB065	NA	N	99.6	U	pg/g	Dry
6747	E1668	11/14/2005	02:49	PCB066_076	PCB066 & 076	NA	Y	269		pg/g	Dry
6748	E1668	11/14/2005	02:49	73575-53-8	PCB067	NA	N	99.6	U	pg/g	Dry
6749	E1668	11/14/2005	02:49	73575-52-7	PCB068	NA	N	99.6	U	pg/g	Dry
6750	E1668	11/14/2005	02:49	74338-23-1	PCB073	NA	N	99.6	U	pg/g	Dry
6751	E1668	11/14/2005	02:49	32690-93-0	PCB074	NA	Y	160		pg/g	Dry

ANC02935
BZTO104(e)002935

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
6752	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6753	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6754	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6755	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6756	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6757	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6758	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6759	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6760	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6761	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6762	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6763	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6764	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6765	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6766	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6767	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6768	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6769	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6770	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6771	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6772	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6773	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6774	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6775	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6776	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6777	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6778	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6779	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6780	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6781	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6782	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6783	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6784	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6785	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6786	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6787	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6788	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6789	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6790	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6791	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6792	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6793	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6794	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6795	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6796	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6797	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6798	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6799	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6800	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6801	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6802	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6803	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6804	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6805	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal

ANC02936
BZTO104(e)002936

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
6752	E1668	11/14/2005	02:49	32598-13-3	PCB077	NA	Y	84.5	J	pg/g	Dry
6753	E1668	11/14/2005	02:49	70362-49-1	PCB078	NA	N	99.6	U	pg/g	Dry
6754	E1668	11/14/2005	02:49	41464-48-6	PCB079	NA	Y	67	J	pg/g	Dry
6755	E1668	11/14/2005	02:49	33284-52-5	PCB080	NA	N	99.6	U	pg/g	Dry
6756	E1668	11/14/2005	02:49	70362-50-4	PCB081	NA	Y	85.3	J	pg/g	Dry
6757	E1668	11/14/2005	02:49	52663-62-4	PCB082	NA	Y	140		pg/g	Dry
6758	E1668	11/14/2005	02:49	60145-20-2	PCB083	NA	N	99.6	U	pg/g	Dry
6759	E1668	11/14/2005	02:49	PCB084_092	PCB084 & 092	NA	Y	616		pg/g	Dry
6760	E1668	11/14/2005	02:49	PCB085_116	PCB085 & 116	NA	Y	227		pg/g	Dry
6761	E1668	11/14/2005	02:49	55312-69-1	PCB086	NA	N	99.6	U	pg/g	Dry
6762	E1668	11/14/2005	02:49	PCB087_117_125	PCB087 & 117 & 125	NA	Y	621		pg/g	Dry
6763	E1668	11/14/2005	02:49	PCB088_091	PCB088 & 091	NA	Y	178		pg/g	Dry
6764	E1668	11/14/2005	02:49	73575-57-2	PCB089	NA	N	99.6	U	pg/g	Dry
6765	E1668	11/14/2005	02:49	PCB090_101	PCB090 & 101	NA	Y	2040		pg/g	Dry
6766	E1668	11/14/2005	02:49	73575-56-1	PCB093	NA	N	99.6	U	pg/g	Dry
6767	E1668	11/14/2005	02:49	73575-55-0	PCB094	NA	N	99.6	U	pg/g	Dry
6768	E1668	11/14/2005	02:49	PCB095_098_102	PCB095 & 098 & 102	NA	Y	1480		pg/g	Dry
6769	E1668	11/14/2005	02:49	73575-54-9	PCB096	NA	N	99.6	U	pg/g	Dry
6770	E1668	11/14/2005	02:49	41464-51-1	PCB097	NA	Y	401		pg/g	Dry
6771	E1668	11/14/2005	02:49	38380-01-7	PCB099	NA	Y	594		pg/g	Dry
6772	E1668	11/14/2005	02:49	39485-83-1	PCB100	NA	N	99.6	U	pg/g	Dry
6773	E1668	11/14/2005	02:49	60145-21-3	PCB103	NA	N	99.6	U	pg/g	Dry
6774	E1668	11/14/2005	02:49	56558-16-8	PCB104	NA	N	99.6	U	pg/g	Dry
6775	E1668	11/14/2005	02:49	32598-14-4	PCB105	NA	Y	438		pg/g	Dry
6776	E1668	11/14/2005	02:49	PCB106_118	PCB106 & 118	NA	Y	1360		pg/g	Dry
6777	E1668	11/14/2005	02:49	PCB107_109	PCB107 & 109	NA	Y	143		pg/g	Dry
6778	E1668	11/14/2005	02:49	PCB108_112	PCB108 & 112	NA	N	99.6	U	pg/g	Dry
6779	E1668	11/14/2005	02:49	38380-03-9	PCB110	NA	Y	1760		pg/g	Dry
6780	E1668	11/14/2005	02:49	PCB111_115	PCB111 & 115	NA	Y	48.9	J	pg/g	Dry
6781	E1668	11/14/2005	02:49	68194-10-5	PCB113	NA	N	99.6	U	pg/g	Dry
6782	E1668	11/14/2005	02:49	74472-37-0	PCB114	NA	N	99.6	U	pg/g	Dry
6783	E1668	11/14/2005	02:49	56558-17-9	PCB119	NA	Y	37.2	J	pg/g	Dry
6784	E1668	11/14/2005	02:49	68194-12-7	PCB120	NA	N	99.6	U	pg/g	Dry
6785	E1668	11/14/2005	02:49	56558-18-0	PCB121	NA	N	99.6	U	pg/g	Dry
6786	E1668	11/14/2005	02:49	76842-07-4	PCB122	NA	Y	40	J	pg/g	Dry
6787	E1668	11/14/2005	02:49	65510-44-3	PCB123	NA	Y	46.7	J	pg/g	Dry
6788	E1668	11/14/2005	02:49	70424-70-3	PCB124	NA	N	99.6	U	pg/g	Dry
6789	E1668	11/14/2005	02:49	57465-28-8	PCB126	NA	Y	70.4	J	pg/g	Dry
6790	E1668	11/14/2005	02:49	39635-33-1	PCB127	NA	Y	48.6	J	pg/g	Dry
6791	E1668	11/14/2005	02:49	PCB128_162	PCB128 & 162	NA	Y	361		pg/g	Dry
6792	E1668	11/14/2005	02:49	55215-18-4	PCB129	NA	Y	120		pg/g	Dry
6793	E1668	11/14/2005	02:49	52663-66-8	PCB130	NA	Y	203		pg/g	Dry
6794	E1668	11/14/2005	02:49	61798-70-7	PCB131	NA	N	99.6	U	pg/g	Dry
6795	E1668	11/14/2005	02:49	PCB132_161	PCB132 & 161	NA	Y	871		pg/g	Dry
6796	E1668	11/14/2005	02:49	PCB133_142	PCB133 & 142	NA	Y	115		pg/g	Dry
6797	E1668	11/14/2005	02:49	PCB134_143	PCB134 & 143	NA	Y	169		pg/g	Dry
6798	E1668	11/14/2005	02:49	52744-13-5	PCB135	NA	Y	465		pg/g	Dry
6799	E1668	11/14/2005	02:49	38411-22-2	PCB136	NA	Y	544		pg/g	Dry
6800	E1668	11/14/2005	02:49	35694-06-5	PCB137	NA	N	99.6	U	pg/g	Dry
6801	E1668	11/14/2005	02:49	PCB138_163_164	PCB138 & 163 & 164	NA	Y	3770		pg/g	Dry
6802	E1668	11/14/2005	02:49	PCB139_149	PCB139 & 149	NA	Y	3100		pg/g	Dry
6803	E1668	11/14/2005	02:49	59291-64-4	PCB140	NA	N	99.6	U	pg/g	Dry
6804	E1668	11/14/2005	02:49	52712-04-6	PCB141	NA	Y	858		pg/g	Dry
6805	E1668	11/14/2005	02:49	68194-14-9	PCB144	NA	Y	207		pg/g	Dry

ANC02937
BZTO104(e)002937

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
6806	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6807	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6808	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6809	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6810	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6811	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6812	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6813	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6814	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6815	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6816	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6817	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6818	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6819	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6820	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6821	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6822	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6823	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6824	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6825	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6826	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6827	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6828	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6829	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6830	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6831	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6832	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6833	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6834	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6835	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6836	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6837	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6838	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6839	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6840	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6841	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6842	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6843	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6844	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6845	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6846	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6847	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6848	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6849	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6850	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6851	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6852	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6853	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6854	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6855	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6856	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6857	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6858	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6859	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal

ANC02938
BZTO104(e)002938

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
6806	E1668	11/14/2005	02:49	74472-40-5	PCB145	NA	N	99.6	U	pg/g	Dry
6807	E1668	11/14/2005	02:49	PCB146_165	PCB146 & 165	NA	Y	590		pg/g	Dry
6808	E1668	11/14/2005	02:49	68194-13-8	PCB147	NA	N	99.6	U	pg/g	Dry
6809	E1668	11/14/2005	02:49	74472-41-6	PCB148	NA	N	99.6	U	pg/g	Dry
6810	E1668	11/14/2005	02:49	68194-08-1	PCB150	NA	N	99.6	U	pg/g	Dry
6811	E1668	11/14/2005	02:49	52663-63-5	PCB151	NA	Y	1050		pg/g	Dry
6812	E1668	11/14/2005	02:49	68194-09-2	PCB152	NA	N	99.6	U	pg/g	Dry
6813	E1668	11/14/2005	02:49	35065-27-1	PCB153	NA	Y	4110		pg/g	Dry
6814	E1668	11/14/2005	02:49	60145-22-4	PCB154	NA	Y	47.6	J	pg/g	Dry
6815	E1668	11/14/2005	02:49	33979-03-2	PCB155	NA	N	99.6	U	pg/g	Dry
6816	E1668	11/14/2005	02:49	38380-08-4	PCB156	NA	Y	301		pg/g	Dry
6817	E1668	11/14/2005	02:49	69782-90-7	PCB157	NA	Y	67.8	J	pg/g	Dry
6818	E1668	11/14/2005	02:49	PCB158_160	PCB158 & 160	NA	Y	419		pg/g	Dry
6819	E1668	11/14/2005	02:49	39635-35-3	PCB159	NA	Y	91.4	J	pg/g	Dry
6820	E1668	11/14/2005	02:49	41411-63-6	PCB166	NA	N	99.6	U	pg/g	Dry
6821	E1668	11/14/2005	02:49	52663-72-6	PCB167	NA	Y	139		pg/g	Dry
6822	E1668	11/14/2005	02:49	59291-65-5	PCB168	NA	N	99.6	U	pg/g	Dry
6823	E1668	11/14/2005	02:49	32774-16-6	PCB169	NA	N	77.5	U	pg/g	Dry
6824	E1668	11/14/2005	02:49	35065-30-6	PCB170	NA	Y	1300		pg/g	Dry
6825	E1668	11/14/2005	02:49	52663-71-5	PCB171	NA	Y	430		pg/g	Dry
6826	E1668	11/14/2005	02:49	52663-74-8	PCB172	NA	Y	248		pg/g	Dry
6827	E1668	11/14/2005	02:49	68194-16-1	PCB173	NA	Y	50	J	pg/g	Dry
6828	E1668	11/14/2005	02:49	38411-25-5	PCB174	NA	Y	1520		pg/g	Dry
6829	E1668	11/14/2005	02:49	40186-70-7	PCB175	NA	N	99.6	U	pg/g	Dry
6830	E1668	11/14/2005	02:49	52663-65-7	PCB176	NA	Y	245		pg/g	Dry
6831	E1668	11/14/2005	02:49	52663-70-4	PCB177	NA	Y	890		pg/g	Dry
6832	E1668	11/14/2005	02:49	52663-67-9	PCB178	NA	Y	323		pg/g	Dry
6833	E1668	11/14/2005	02:49	52663-64-6	PCB179	NA	Y	757		pg/g	Dry
6834	E1668	11/14/2005	02:49	35065-29-3	PCB180	NA	Y	3780		pg/g	Dry
6835	E1668	11/14/2005	02:49	74472-47-2	PCB181	NA	N	99.6	U	pg/g	Dry
6836	E1668	11/14/2005	02:49	PCB182_187	PCB182 & 187	NA	Y	2170		pg/g	Dry
6837	E1668	11/14/2005	02:49	52663-69-1	PCB183	NA	Y	1020		pg/g	Dry
6838	E1668	11/14/2005	02:49	74472-48-3	PCB184	NA	N	99.6	U	pg/g	Dry
6839	E1668	11/14/2005	02:49	52712-05-7	PCB185	NA	Y	201		pg/g	Dry
6840	E1668	11/14/2005	02:49	74472-49-4	PCB186	NA	N	99.6	U	pg/g	Dry
6841	E1668	11/14/2005	02:49	74487-85-7	PCB188	NA	N	99.6	U	pg/g	Dry
6842	E1668	11/14/2005	02:49	39635-31-9	PCB189	NA	N	99.6	U	pg/g	Dry
6843	E1668	11/14/2005	02:49	41411-64-7	PCB190	NA	Y	320		pg/g	Dry
6844	E1668	11/14/2005	02:49	74472-50-7	PCB191	NA	Y	75.2	J	pg/g	Dry
6845	E1668	11/14/2005	02:49	74472-51-8	PCB192	NA	N	99.6	U	pg/g	Dry
6846	E1668	11/14/2005	02:49	69782-91-8	PCB193	NA	Y	178		pg/g	Dry
6847	E1668	11/14/2005	02:49	35694-08-7	PCB194	NA	Y	805		pg/g	Dry
6848	E1668	11/14/2005	02:49	52663-78-2	PCB195	NA	Y	323		pg/g	Dry
6849	E1668	11/14/2005	02:49	PCB196_203	PCB196 & 203	NA	Y	1170		pg/g	Dry
6850	E1668	11/14/2005	02:49	33091-17-7	PCB197	NA	N	99.6	U	pg/g	Dry
6851	E1668	11/14/2005	02:49	68194-17-2	PCB198	NA	N	99.6	U	pg/g	Dry
6852	E1668	11/14/2005	02:49	52663-75-9	PCB199	NA	Y	1080		pg/g	Dry
6853	E1668	11/14/2005	02:49	52663-73-7	PCB200	NA	Y	145		pg/g	Dry
6854	E1668	11/14/2005	02:49	40186-71-8	PCB201	NA	N	99.6	U	pg/g	Dry
6855	E1668	11/14/2005	02:49	2136-99-4	PCB202	NA	N	99.6	U	pg/g	Dry
6856	E1668	11/14/2005	02:49	74472-52-9	PCB204	NA	N	99.6	U	pg/g	Dry
6857	E1668	11/14/2005	02:49	74472-53-0	PCB205	NA	Y	49.4	J	pg/g	Dry
6858	E1668	11/14/2005	02:49	40186-72-9	PCB206	NA	Y	640		pg/g	Dry
6859	E1668	11/14/2005	02:49	52663-79-3	PCB207	NA	Y	81.7	J	pg/g	Dry

ANC02939
BZTO104(e)002939

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
6860	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6861	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6862	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6863	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6864	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6865	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6866	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6867	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6868	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6869	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6870	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6871	C263	7623183.11	706139.58	07	152	277	cm	10/1/2004	10:39			sediment	LW2-C263-C		normal
6872	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6873	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6874	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6875	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6876	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6877	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6878	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6879	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6880	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6881	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6882	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6883	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6884	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6885	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6886	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6887	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6888	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6889	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6890	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6891	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6892	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6893	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6894	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6895	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6896	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6897	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6898	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6899	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6900	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6901	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6902	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6903	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6904	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6905	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6906	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6907	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6908	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6909	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6910	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6911	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6912	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6913	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal

ANC02940
BZTO104(e)002940

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
6860	E1668	11/14/2005	02:49	52663-77-1	PCB208	NA	Y	200		pg/g	Dry
6861	E1668	11/14/2005	02:49	2051-24-3	PCB209	NA	Y	895		pg/g	Dry
6862	E1668	11/14/2005	02:49	1336-36-3	Polychlorinated biphenyls	NA	Y	50500		pg/g	Dry
6863	E1668	11/14/2005	02:49	27323-18-8	Monochlorobiphenyl	NA	Y	132		pg/g	Dry
6864	E1668	11/14/2005	02:49	25512-42-9	Dichlorobiphenyl	NA	N	199	U	pg/g	Dry
6865	E1668	11/14/2005	02:49	25323-68-6	Trichlorobiphenyl	NA	Y	264		pg/g	Dry
6866	E1668	11/14/2005	02:49	26914-33-0	Tetrachlorobiphenyl	NA	Y	3280		pg/g	Dry
6867	E1668	11/14/2005	02:49	25429-29-2	Pentachlorobiphenyl	NA	Y	10300		pg/g	Dry
6868	E1668	11/14/2005	02:49	26601-64-9	Hexachlorobiphenyl	NA	Y	17700		pg/g	Dry
6869	E1668	11/14/2005	02:49	28655-71-2	Heptachlorobiphenyl	NA	Y	13500		pg/g	Dry
6870	E1668	11/14/2005	02:49	55722-26-4	Octachlorobiphenyl	NA	Y	3570		pg/g	Dry
6871	E1668	11/14/2005	02:49	53742-07-7	Nonachlorobiphenyl	NA	Y	922		pg/g	Dry
6872	SW8082	11/1/2005	23:27	12674-11-2	Aroclor 1016	NA	N	1.5	U	ug/kg	Dry
6873	SW8082	11/1/2005	23:27	53469-21-9	Aroclor 1242	NA	N	1.5	U	ug/kg	Dry
6874	SW8082	11/1/2005	23:27	12672-29-6	Aroclor 1248	NA	N	1.5	U	ug/kg	Dry
6875	SW8082	11/1/2005	23:27	11097-69-1	Aroclor 1254	NA	N	1.5	U	ug/kg	Dry
6876	SW8082	11/1/2005	23:27	11096-82-5	Aroclor 1260	NA	N	1.5	U	ug/kg	Dry
6877	SW8082	11/1/2005	23:27	37324-23-5	Aroclor 1262	NA	N	1.5	U	ug/kg	Dry
6878	SW8082	11/1/2005	23:27	11100-14-4	Aroclor 1268	NA	N	1.5	U	ug/kg	Dry
6879	SW8082	11/1/2005	23:27	11104-28-2	Aroclor 1221	NA	N	1.5	U	ug/kg	Dry
6880	SW8082	11/1/2005	23:27	11141-16-5	Aroclor 1232	NA	N	1.5	U	ug/kg	Dry
6881	E160.3	10/12/2005	12:50	TSO	Total solids	NA	Y	74.6		percent	Wet
6882	PSEP	10/21/2005	08:30	TOC	Total organic carbon	NA	Y	0.15		percent	Dry
6883	ASTM D 854-83	10/21/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.99	J	NA	Wet
6884	PSEP	11/2/2005	17:15	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
6885	PSEP	11/2/2005	17:15	GS_FG	Fine gravel	NA	N	0	UJ	percent	NA
6886	PSEP	11/2/2005	17:15	GS_VCS	Very coarse sand	NA	Y	0.03	J	percent	NA
6887	PSEP	11/2/2005	17:15	GS_CS	Coarse sand	NA	Y	2.07	J	percent	NA
6888	PSEP	11/2/2005	17:15	GS_MS	Medium sand	NA	Y	62.7	J	percent	NA
6889	PSEP	11/2/2005	17:15	GS_FS	Fine sand	NA	Y	27.3	J	percent	NA
6890	PSEP	11/2/2005	17:15	GS_VFS	Very fine sand	NA	Y	2.35	J	percent	NA
6891	PSEP	11/2/2005	17:15	GS_CSILT	Coarse silt	NA	Y	1.51	J	percent	NA
6892	PSEP	11/2/2005	17:15	GS_MSILT	Medium silt	NA	Y	1.53	J	percent	NA
6893	PSEP	11/2/2005	17:15	GS_FSILT	Fine silt	NA	Y	1.01	J	percent	NA
6894	PSEP	11/2/2005	17:15	GS_VFSILT	Very fine silt	NA	Y	0.76	J	percent	NA
6895	PSEP	11/2/2005	17:15	GS_CCLAY	8-9 Phi clay	NA	Y	0.44	J	percent	NA
6896	PSEP	11/2/2005	17:15	GS_MFCLAY	>9 Phi clay	NA	Y	0.76	J	percent	NA
6897	SW8270-SIM	10/22/2005	17:19	91-57-6	2-Methylnaphthalene	NA	Y	3.6		ug/kg	Dry
6898	SW8270-SIM	10/22/2005	17:19	83-32-9	Acenaphthene	NA	Y	32		ug/kg	Dry
6899	SW8270-SIM	10/22/2005	17:19	208-96-8	Acenaphthylene	NA	Y	4.8		ug/kg	Dry
6900	SW8270-SIM	10/22/2005	17:19	120-12-7	Anthracene	NA	Y	11		ug/kg	Dry
6901	SW8270-SIM	10/22/2005	17:19	86-73-7	Fluorene	NA	Y	13		ug/kg	Dry
6902	SW8270-SIM	10/22/2005	17:19	91-20-3	Naphthalene	NA	Y	40		ug/kg	Dry
6903	SW8270-SIM	10/22/2005	17:19	85-01-8	Phenanthrene	NA	Y	210	J	ug/kg	Dry
6904	SW8270-SIM	10/22/2005	17:19	53-70-3	Dibenz(a,h)anthracene	NA	Y	6.1		ug/kg	Dry
6905	SW8270-SIM	10/22/2005	17:19	56-55-3	Benz(a)anthracene	NA	Y	38		ug/kg	Dry
6906	SW8270-SIM	10/22/2005	17:19	50-32-8	Benzo(a)pyrene	NA	Y	76		ug/kg	Dry
6907	SW8270-SIM	10/22/2005	17:19	205-99-2	Benzo(b)fluoranthene	NA	Y	44		ug/kg	Dry
6908	SW8270-SIM	10/22/2005	17:19	191-24-2	Benzo(g,h,i)perylene	NA	Y	87		ug/kg	Dry
6909	SW8270-SIM	10/22/2005	17:19	207-08-9	Benzo(k)fluoranthene	NA	Y	36		ug/kg	Dry
6910	SW8270-SIM	10/22/2005	17:19	218-01-9	Chrysene	NA	Y	54		ug/kg	Dry
6911	SW8270-SIM	10/22/2005	17:19	206-44-0	Fluoranthene	NA	Y	170		ug/kg	Dry
6912	SW8270-SIM	10/22/2005	17:19	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	66		ug/kg	Dry
6913	SW8270-SIM	10/22/2005	17:19	129-00-0	Pyrene	NA	Y	260		ug/kg	Dry

ANC02941
BZTO104(e)002941

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
6914	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6915	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6916	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6917	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6918	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6919	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6920	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6921	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6922	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6923	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6924	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6925	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6926	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6927	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6928	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6929	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6930	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6931	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6932	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6933	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6934	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6935	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6936	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6937	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6938	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6939	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6940	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6941	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6942	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6943	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6944	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6945	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6946	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6947	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6948	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6949	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6950	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6951	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6952	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6953	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6954	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6955	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6956	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6957	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6958	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6959	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6960	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6961	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6962	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6963	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6964	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6965	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6966	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6967	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal

ANC02942
BZTO104(e)002942

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
6914	SW8081A	11/7/2005	03:06	53-19-0	2,4'-DDD	NA	N	0.2	U	ug/kg	Dry
6915	SW8081A	11/7/2005	03:06	3424-82-6	2,4'-DDE	NA	N	0.097	U	ug/kg	Dry
6916	SW8081A	11/7/2005	03:06	789-02-6	2,4'-DDT	NA	N	0.061	U	ug/kg	Dry
6917	SW8081A	11/7/2005	03:06	72-54-8	4,4'-DDD	NA	N	0.14	U	ug/kg	Dry
6918	SW8081A	11/7/2005	03:06	72-55-9	4,4'-DDE	NA	N	0.058	U	ug/kg	Dry
6919	SW8081A	11/7/2005	03:06	50-29-3	4,4'-DDT	NA	N	0.19	U	ug/kg	Dry
6920	SW8081A	11/7/2005	03:06	309-00-2	Aldrin	NA	N	0.28	U	ug/kg	Dry
6921	SW8081A	11/7/2005	03:06	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.11	U	ug/kg	Dry
6922	SW8081A	11/7/2005	03:06	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.17	U	ug/kg	Dry
6923	SW8081A	11/7/2005	03:06	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.078	U	ug/kg	Dry
6924	SW8081A	11/7/2005	03:06	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.21	U	ug/kg	Dry
6925	SW8081A	11/7/2005	03:06	5103-71-9	cis-Chlordane	NA	N	0.17	U	ug/kg	Dry
6926	SW8081A	11/7/2005	03:06	5103-74-2	trans-Chlordane	NA	N	0.068	U	ug/kg	Dry
6927	SW8081A	11/7/2005	03:06	27304-13-8	Oxychlordane	NA	N	0.09	U	ug/kg	Dry
6928	SW8081A	11/7/2005	03:06	5103-73-1	cis-Nonachlor	NA	N	0.1	U	ug/kg	Dry
6929	SW8081A	11/7/2005	03:06	39765-80-5	trans-Nonachlor	NA	N	0.093	U	ug/kg	Dry
6930	SW8081A	11/7/2005	03:06	60-57-1	Dieldrin	NA	N	0.11	U	ug/kg	Dry
6931	SW8081A	11/7/2005	03:06	959-98-8	alpha-Endosulfan	NA	N	0.051	U	ug/kg	Dry
6932	SW8081A	11/7/2005	03:06	33213-65-9	beta-Endosulfan	NA	N	0.078	U	ug/kg	Dry
6933	SW8081A	11/7/2005	03:06	1031-07-8	Endosulfan sulfate	NA	N	0.081	U	ug/kg	Dry
6934	SW8081A	11/7/2005	03:06	72-20-8	Endrin	NA	N	0.088	U	ug/kg	Dry
6935	SW8081A	11/7/2005	03:06	7421-93-4	Endrin aldehyde	NA	N	0.2	U	ug/kg	Dry
6936	SW8081A	11/7/2005	03:06	53494-70-5	Endrin ketone	NA	N	0.076	U	ug/kg	Dry
6937	SW8081A	11/7/2005	03:06	76-44-8	Heptachlor	NA	N	0.078	U	ug/kg	Dry
6938	SW8081A	11/7/2005	03:06	1024-57-3	Heptachlor epoxide	NA	N	0.089	U	ug/kg	Dry
6939	SW8081A	11/7/2005	03:06	72-43-5	Methoxychlor	NA	N	0.24	U	ug/kg	Dry
6940	SW8081A	11/7/2005	03:06	2385-85-5	Mirex	NA	N	0.061	U	ug/kg	Dry
6941	SW8081A	11/7/2005	03:06	8001-35-2	Toxaphene	NA	N	11	U	ug/kg	Dry
6942	SW8151	10/26/2005	13:20	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.57	U	ug/kg	Dry
6943	SW8151	10/26/2005	13:20	95-95-4	2,4,5-Trichlorophenol	NA	N	0.45	U	ug/kg	Dry
6944	SW8151	10/26/2005	13:20	88-06-2	2,4,6-Trichlorophenol	NA	N	0.34	U	ug/kg	Dry
6945	SW8270C	10/19/2005	11:29	120-83-2	2,4-Dichlorophenol	NA	N	2.5	U	ug/kg	Dry
6946	SW8270C	10/19/2005	11:29	105-67-9	2,4-Dimethylphenol	NA	N	7.4	U	ug/kg	Dry
6947	SW8270C	10/19/2005	11:29	51-28-5	2,4-Dinitrophenol	NA	N	49	U	ug/kg	Dry
6948	SW8270C	10/19/2005	11:29	95-57-8	2-Chlorophenol	NA	N	2.3	U	ug/kg	Dry
6949	SW8270C	10/19/2005	11:29	95-48-7	2-Methylphenol	NA	N	4.6	U	ug/kg	Dry
6950	SW8270C	10/19/2005	11:29	88-75-5	2-Nitrophenol	NA	N	3.5	U	ug/kg	Dry
6951	SW8270C	10/19/2005	11:29	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.3	U	ug/kg	Dry
6952	SW8270C	10/19/2005	11:29	59-50-7	4-Chloro-3-methylphenol	NA	N	2.9	U	ug/kg	Dry
6953	SW8270C	10/19/2005	11:29	106-44-5	4-Methylphenol	NA	N	3.9	U	ug/kg	Dry
6954	SW8270C	10/19/2005	11:29	100-02-7	4-Nitrophenol	NA	N	41	U	ug/kg	Dry
6955	SW8151	10/26/2005	13:20	87-86-5	Pentachlorophenol	NA	N	0.62	U	ug/kg	Dry
6956	SW8270C	10/19/2005	11:29	108-95-2	Phenol	NA	N	3.1	U	ug/kg	Dry
6957	SW8151	10/26/2005	13:20	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	1.3	U	ug/kg	Dry
6958	SW8270C	10/19/2005	11:29	131-11-3	Dimethyl phthalate	NA	N	2.5	U	ug/kg	Dry
6959	SW8270C	10/19/2005	11:29	84-66-2	Diethyl phthalate	NA	N	4.7	U	ug/kg	Dry
6960	SW8270C	10/19/2005	11:29	84-74-2	Dibutyl phthalate	NA	N	3.6	U	ug/kg	Dry
6961	SW8270C	10/19/2005	11:29	85-68-7	Butylbenzyl phthalate	NA	N	2.1	U	ug/kg	Dry
6962	SW8270C	10/19/2005	11:29	117-84-0	Di-n-octyl phthalate	NA	N	1.7	U	ug/kg	Dry
6963	SW8270C	10/19/2005	11:29	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	2.6	U	ug/kg	Dry
6964	SW8270C	10/19/2005	11:29	120-82-1	1,2,4-Trichlorobenzene	NA	N	2.1	U	ug/kg	Dry
6965	SW8270C	10/19/2005	11:29	95-50-1	1,2-Dichlorobenzene	NA	N	1.8	U	ug/kg	Dry
6966	SW8270C	10/19/2005	11:29	541-73-1	1,3-Dichlorobenzene	NA	N	2.2	U	ug/kg	Dry
6967	SW8270C	10/19/2005	11:29	106-46-7	1,4-Dichlorobenzene	NA	N	2.6	U	ug/kg	Dry

ANC02943
BZTO104(e)002943

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
6968	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6969	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6970	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6971	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6972	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6973	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6974	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6975	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6976	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6977	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6978	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6979	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6980	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6981	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6982	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6983	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6984	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6985	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6986	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6987	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6988	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6989	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6990	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6991	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6992	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6993	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6994	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6995	C264	7623455.08	706049.29	07	220	290	cm	9/23/2004	16:00			sediment	LW2-C264-D		normal
6996	C269	7623381.85	706010.61	07	0	30	cm	10/28/2004	09:12			sediment	LW2-C269-A		normal
6997	C269	7623381.85	706010.61	07	0	30	cm	10/28/2004	09:12			sediment	LW2-C269-A		normal
6998	C269	7623381.85	706010.61	07	0	30	cm	10/28/2004	09:12			sediment	LW2-C269-A		normal
6999	C269	7623381.85	706010.61	07	0	30	cm	10/28/2004	09:12			sediment	LW2-C269-A		normal
7000	C269	7623381.85	706010.61	07	0	30	cm	10/28/2004	09:12			sediment	LW2-C269-A		normal
7001	C269	7623381.85	706010.61	07	0	30	cm	10/28/2004	09:12			sediment	LW2-C269-A		normal
7002	C269	7623381.85	706010.61	07	0	30	cm	10/28/2004	09:12			sediment	LW2-C269-A		normal
7003	C269	7623381.85	706010.61	07	0	30	cm	10/28/2004	09:12			sediment	LW2-C269-A		normal
7004	C269	7623381.85	706010.61	07	0	30	cm	10/28/2004	09:12			sediment	LW2-C269-A		normal
7005	C269	7623381.85	706010.61	07	0	30	cm	10/28/2004	09:12			sediment	LW2-C269-A		normal
7006	C269	7623381.85	706010.61	07	0	30	cm	10/28/2004	09:12			sediment	LW2-C269-A		normal
7007	C269	7623381.85	706010.61	07	0	30	cm	10/28/2004	09:12			sediment	LW2-C269-A		normal
7008	C269	7623381.85	706010.61	07	0	30	cm	10/28/2004	09:12			sediment	LW2-C269-A		normal
7009	C269	7623381.85	706010.61	07	0	30	cm	10/28/2004	09:12			sediment	LW2-C269-A		normal
7010	C269	7623381.85	706010.61	07	0	30	cm	10/28/2004	09:12			sediment	LW2-C269-A		normal
7011	C269	7623381.85	706010.61	07	0	30	cm	10/28/2004	09:12			sediment	LW2-C269-A		normal
7012	C269	7623381.85	706010.61	07	0	30	cm	10/28/2004	09:12			sediment	LW2-C269-A		normal
7013	C269	7623381.85	706010.61	07	0	30	cm	10/28/2004	09:12			sediment	LW2-C269-A		normal
7014	C269	7623381.85	706010.61	07	0	30	cm	10/28/2004	09:12			sediment	LW2-C269-A		normal
7015	C269	7623381.85	706010.61	07	0	30	cm	10/28/2004	09:12			sediment	LW2-C269-A		normal
7016	C269	7623381.85	706010.61	07	0	30	cm	10/28/2004	09:12			sediment	LW2-C269-A		normal
7017	C269	7623381.85	706010.61	07	0	30	cm	10/28/2004	09:12			sediment	LW2-C269-A		normal
7018	C269	7623381.85	706010.61	07	0	30	cm	10/28/2004	09:12			sediment	LW2-C269-A		normal
7019	C269	7623381.85	706010.61	07	0	30	cm	10/28/2004	09:12			sediment	LW2-C269-A		normal
7020	C269	7623381.85	706010.61	07	0	30	cm	10/28/2004	09:12			sediment	LW2-C269-A		normal
7021	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal

ANC02944
BZTO104(e)002944

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
6968	SW8270C	10/19/2005	11:29	103-33-3	Azobenzene	NA	N	3.3	U	ug/kg	Dry
6969	SW8270C	10/19/2005	11:29	121-14-2	2,4-Dinitrotoluene	NA	N	3.8	U	ug/kg	Dry
6970	SW8270C	10/19/2005	11:29	606-20-2	2,6-Dinitrotoluene	NA	N	3.8	U	ug/kg	Dry
6971	SW8270C	10/19/2005	11:29	91-58-7	2-Chloronaphthalene	NA	N	4.9	U	ug/kg	Dry
6972	SW8270C	10/19/2005	11:29	88-74-4	2-Nitroaniline	NA	N	3.7	U	ug/kg	Dry
6973	SW8270C	10/19/2005	11:29	91-94-1	3,3'-Dichlorobenzidine	NA	N	5	U	ug/kg	Dry
6974	SW8270C	10/19/2005	11:29	99-09-2	3-Nitroaniline	NA	N	3.5	U	ug/kg	Dry
6975	SW8270C	10/19/2005	11:29	101-55-3	4-Bromophenyl phenyl ether	NA	N	1.9	U	ug/kg	Dry
6976	SW8270C	10/19/2005	11:29	106-47-8	4-Chloroaniline	NA	N	2.9	U	ug/kg	Dry
6977	SW8270C	10/19/2005	11:29	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	2.7	U	ug/kg	Dry
6978	SW8270C	10/19/2005	11:29	100-01-6	4-Nitroaniline	NA	N	4.6	U	ug/kg	Dry
6979	SW8270C	10/19/2005	11:29	62-53-3	Aniline	NA	N	2.1	UJ	ug/kg	Dry
6980	SW8270C	10/19/2005	11:29	65-85-0	Benzoic acid	NA	N	130	UJ	ug/kg	Dry
6981	SW8270C	10/19/2005	11:29	100-51-6	Benzyl alcohol	NA	N	5	U	ug/kg	Dry
6982	SW8270C	10/19/2005	11:29	111-91-1	Bis(2-chloroethoxy) methane	NA	N	1.8	U	ug/kg	Dry
6983	SW8270C	10/19/2005	11:29	111-44-4	Bis(2-chloroethyl) ether	NA	N	3.3	U	ug/kg	Dry
6984	SW8270C	10/19/2005	11:29	86-74-8	Carbazole	NA	N	1.8	U	ug/kg	Dry
6985	SW8270-SIM	10/22/2005	17:19	132-64-9	Dibenzofuran	NA	Y	1.1	J	ug/kg	Dry
6986	SW8081A	11/7/2005	03:06	118-74-1	Hexachlorobenzene	NA	N	0.065	U	ug/kg	Dry
6987	SW8081A	11/7/2005	03:06	87-68-3	Hexachlorobutadiene	NA	N	0.26	U	ug/kg	Dry
6988	SW8270C	10/19/2005	11:29	77-47-4	Hexachlorocyclopentadiene	NA	N	21	U	ug/kg	Dry
6989	SW8081A	11/7/2005	03:06	67-72-1	Hexachloroethane	NA	N	0.28	U	ug/kg	Dry
6990	SW8270C	10/19/2005	11:29	78-59-1	Isophorone	NA	N	2.2	U	ug/kg	Dry
6991	SW8270C	10/19/2005	11:29	98-95-3	Nitrobenzene	NA	N	2.7	U	ug/kg	Dry
6992	SW8270C	10/19/2005	11:29	62-75-9	N-Nitrosodimethylamine	NA	N	8.2	UJ	ug/kg	Dry
6993	SW8270C	10/19/2005	11:29	621-64-7	N-Nitrosodipropylamine	NA	N	4.3	U	ug/kg	Dry
6994	SW8270C	10/19/2005	11:29	86-30-6	N-Nitrosodiphenylamine	NA	N	3	U	ug/kg	Dry
6995	SW8270C	10/19/2005	11:29	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.7	U	ug/kg	Dry
6996	SW8082	10/27/2005	11:39	12674-11-2	Aroclor 1016	NA	N	5	U	ug/kg	Dry
6997	SW8082	10/27/2005	11:39	53469-21-9	Aroclor 1242	NA	N	5	U	ug/kg	Dry
6998	SW8082	10/27/2005	11:39	12672-29-6	Aroclor 1248	NA	N	5	U	ug/kg	Dry
6999	SW8082	10/27/2005	11:39	11097-69-1	Aroclor 1254	NA	N	65	U	ug/kg	Dry
7000	SW8082	10/27/2005	11:39	11096-82-5	Aroclor 1260	NA	N	23	U	ug/kg	Dry
7001	SW8082	10/27/2005	11:39	37324-23-5	Aroclor 1262	NA	N	5	U	ug/kg	Dry
7002	SW8082	10/27/2005	11:39	11100-14-4	Aroclor 1268	NA	N	5	U	ug/kg	Dry
7003	SW8082	10/27/2005	11:39	11104-28-2	Aroclor 1221	NA	N	5	U	ug/kg	Dry
7004	SW8082	10/27/2005	11:39	11141-16-5	Aroclor 1232	NA	N	5	U	ug/kg	Dry
7005	E160.3	10/13/2005	13:52	TSO	Total solids	NA	Y	55.3		percent	Wet
7006	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	3.17		percent	Dry
7007	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.47	J	NA	Wet
7008	PSEP	11/11/2005	11:50	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
7009	PSEP	11/11/2005	11:50	GS_FG	Fine gravel	NA	N	0	UJ	percent	Dry
7010	PSEP	11/11/2005	11:50	GS_VCS	Very coarse sand	NA	Y	0.31	J	percent	Dry
7011	PSEP	11/11/2005	11:50	GS_CS	Coarse sand	NA	Y	0.7	J	percent	Dry
7012	PSEP	11/11/2005	11:50	GS_MS	Medium sand	NA	Y	0.84	J	percent	Dry
7013	PSEP	11/11/2005	11:50	GS_FS	Fine sand	NA	Y	1.44	J	percent	Dry
7014	PSEP	11/11/2005	11:50	GS_VFS	Very fine sand	NA	Y	4.42	J	percent	Dry
7015	PSEP	11/11/2005	11:50	GS_CSILT	Coarse silt	NA	Y	4.96	J	percent	Dry
7016	PSEP	11/11/2005	11:50	GS_MSILT	Medium silt	NA	Y	28	J	percent	Dry
7017	PSEP	11/11/2005	11:50	GS_FSILT	Fine silt	NA	Y	20.5	J	percent	Dry
7018	PSEP	11/11/2005	11:50	GS_VFSILT	Very fine silt	NA	Y	14.8	J	percent	Dry
7019	PSEP	11/11/2005	11:50	GS_CCLAY	8-9 Phi clay	NA	Y	12.5	J	percent	Dry
7020	PSEP	11/11/2005	11:50	GS_MFCLAY	>9 Phi clay	NA	Y	12.8	J	percent	Dry
7021	SW8082	10/27/2005	12:06	12674-11-2	Aroclor 1016	NA	N	4.6	U	ug/kg	Dry

ANC02945
BZTO104(e)002945

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
7022	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7023	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7024	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7025	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7026	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7027	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7028	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7029	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7030	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7031	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7032	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7033	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7034	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7035	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7036	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7037	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7038	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7039	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7040	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7041	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7042	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7043	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7044	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7045	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7046	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7047	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7048	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7049	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7050	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7051	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7052	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7053	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7054	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7055	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7056	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7057	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7058	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7059	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7060	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7061	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7062	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7063	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7064	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7065	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7066	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7067	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7068	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7069	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7070	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7071	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7072	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7073	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7074	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7075	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal

ANC02946
BZTO104(e)002946

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
7022	SW8082	10/27/2005	12:06	53469-21-9	Aroclor 1242	NA	N	4.6	U	ug/kg	Dry
7023	SW8082	10/27/2005	12:06	12672-29-6	Aroclor 1248	NA	N	4.6	U	ug/kg	Dry
7024	SW8082	10/27/2005	12:06	11097-69-1	Aroclor 1254	NA	N	180	U	ug/kg	Dry
7025	SW8082	10/27/2005	12:06	11096-82-5	Aroclor 1260	NA	N	47	U	ug/kg	Dry
7026	SW8082	10/27/2005	12:06	37324-23-5	Aroclor 1262	NA	N	4.6	U	ug/kg	Dry
7027	SW8082	10/27/2005	12:06	11100-14-4	Aroclor 1268	NA	N	4.6	U	ug/kg	Dry
7028	SW8082	10/27/2005	12:06	11104-28-2	Aroclor 1221	NA	N	4.6	U	ug/kg	Dry
7029	SW8082	10/27/2005	12:06	11141-16-5	Aroclor 1232	NA	N	4.6	U	ug/kg	Dry
7030	E160.3	10/13/2005	14:03	TSO	Total solids	NA	Y	58.9	T	percent	Wet
7031	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	4.92		percent	Dry
7032	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.53	J	NA	Wet
7033	PSEP	11/11/2005	11:50	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
7034	PSEP	11/11/2005	11:50	GS_FG	Fine gravel	NA	N	0	UJ	percent	Dry
7035	PSEP	11/11/2005	11:50	GS_VCS	Very coarse sand	NA	Y	0.36	J	percent	Dry
7036	PSEP	11/11/2005	11:50	GS_CS	Coarse sand	NA	Y	0.73	J	percent	Dry
7037	PSEP	11/11/2005	11:50	GS_MS	Medium sand	NA	Y	1.91	J	percent	Dry
7038	PSEP	11/11/2005	11:50	GS_FS	Fine sand	NA	Y	5.97	J	percent	Dry
7039	PSEP	11/11/2005	11:50	GS_VFS	Very fine sand	NA	Y	8.6	J	percent	Dry
7040	PSEP	11/11/2005	11:50	GS_CSILT	Coarse silt	NA	Y	10	J	percent	Dry
7041	PSEP	11/11/2005	11:50	GS_MSILT	Medium silt	NA	Y	23.5	J	percent	Dry
7042	PSEP	11/11/2005	11:50	GS_FSILT	Fine silt	NA	Y	15.1	J	percent	Dry
7043	PSEP	11/11/2005	11:50	GS_VFSILT	Very fine silt	NA	Y	12.7	J	percent	Dry
7044	PSEP	11/11/2005	11:50	GS_CCLAY	8-9 Phi clay	NA	Y	9.89	J	percent	Dry
7045	PSEP	11/11/2005	11:50	GS_MFCLAY	>9 Phi clay	NA	Y	13.3	J	percent	Dry
7046	SW7471A	11/3/2005	11:23	7439-97-6	Mercury	total	Y	0.254	J	mg/kg	Dry
7047	SW8081A	11/1/2005	03:57	53-19-0	2,4'-DDD	NA	Y	99		ug/kg	Dry
7048	SW8081A	11/1/2005	03:57	3424-82-6	2,4'-DDE	NA	N	8.9	U	ug/kg	Dry
7049	SW8081A	11/1/2005	03:57	789-02-6	2,4'-DDT	NA	N	11	U	ug/kg	Dry
7050	SW8081A	11/1/2005	03:57	72-54-8	4,4'-DDD	NA	Y	120	J	ug/kg	Dry
7051	SW8081A	11/1/2005	03:57	72-55-9	4,4'-DDE	NA	N	5	U	ug/kg	Dry
7052	SW8081A	11/1/2005	03:57	50-29-3	4,4'-DDT	NA	Y	28	J	ug/kg	Dry
7053	SW8081A	11/1/2005	03:57	309-00-2	Aldrin	NA	N	16	U	ug/kg	Dry
7054	SW8081A	11/1/2005	03:57	319-84-6	alpha-Hexachlorocyclohexane	NA	N	1.7	U	ug/kg	Dry
7055	SW8081A	11/1/2005	03:57	319-85-7	beta-Hexachlorocyclohexane	NA	N	2.6	U	ug/kg	Dry
7056	SW8081A	11/1/2005	03:57	319-86-8	delta-Hexachlorocyclohexane	NA	N	5.1	U	ug/kg	Dry
7057	SW8081A	11/1/2005	03:57	58-89-9	gamma-Hexachlorocyclohexane	NA	N	4.2	U	ug/kg	Dry
7058	SW8081A	11/1/2005	03:57	5103-71-9	cis-Chlordane	NA	N	7.3	U	ug/kg	Dry
7059	SW8081A	11/1/2005	03:57	5103-74-2	trans-Chlordane	NA	N	5.8	UJ	ug/kg	Dry
7060	SW8081A	11/1/2005	03:57	27304-13-8	Oxychlordane	NA	N	1.5	U	ug/kg	Dry
7061	SW8081A	11/1/2005	03:57	5103-73-1	cis-Nonachlor	NA	N	12	U	ug/kg	Dry
7062	SW8081A	11/1/2005	03:57	39765-80-5	trans-Nonachlor	NA	N	9.6	U	ug/kg	Dry
7063	SW8081A	11/1/2005	03:57	60-57-1	Dieldrin	NA	N	3.8	U	ug/kg	Dry
7064	SW8081A	11/1/2005	03:57	959-98-8	alpha-Endosulfan	NA	N	4.2	U	ug/kg	Dry
7065	SW8081A	11/1/2005	03:57	33213-65-9	beta-Endosulfan	NA	N	6.7	U	ug/kg	Dry
7066	SW8081A	11/1/2005	03:57	1031-07-8	Endosulfan sulfate	NA	N	1.3	U	ug/kg	Dry
7067	SW8081A	11/1/2005	03:57	72-20-8	Endrin	NA	N	4.9	U	ug/kg	Dry
7068	SW8081A	11/1/2005	03:57	7421-93-4	Endrin aldehyde	NA	N	1.5	U	ug/kg	Dry
7069	SW8081A	11/1/2005	03:57	53494-70-5	Endrin ketone	NA	N	7	U	ug/kg	Dry
7070	SW8081A	11/1/2005	03:57	76-44-8	Heptachlor	NA	N	1.3	U	ug/kg	Dry
7071	SW8081A	11/1/2005	03:57	1024-57-3	Heptachlor epoxide	NA	Y	5.4	J	ug/kg	Dry
7072	SW8081A	11/1/2005	03:57	72-43-5	Methoxychlor	NA	N	5.9	U	ug/kg	Dry
7073	SW8081A	11/1/2005	03:57	2385-85-5	Mirex	NA	Y	14	NJ	ug/kg	Dry
7074	SW8081A	11/1/2005	03:57	8001-35-2	Toxaphene	NA	N	560	U	ug/kg	Dry
7075	SW8081A	11/1/2005	03:57	118-74-1	Hexachlorobenzene	NA	Y	5.7		ug/kg	Dry

ANC02947
BZTO104(e)002947

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
7076	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7077	C269	7623381.85	706010.61	07	272	395	cm	10/28/2004	09:12			sediment	LW2-C269-D		normal
7078	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7079	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7080	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7081	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7082	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7083	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7084	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7085	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7086	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7087	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7088	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7089	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7090	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7091	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7092	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7093	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7094	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7095	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7096	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7097	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7098	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7099	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7100	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7101	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7102	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7103	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7104	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7105	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7106	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7107	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7108	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7109	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7110	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7111	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7112	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7113	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7114	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7115	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7116	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7117	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7118	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7119	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7120	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7121	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7122	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7123	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7124	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7125	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7126	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7127	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7128	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7129	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal

ANC02948
BZTO104(e)002948

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
7076	SW8081A	11/1/2005	03:57	87-68-3	Hexachlorobutadiene	NA	N	4	U	ug/kg	Dry
7077	SW8081A	11/1/2005	03:57	67-72-1	Hexachloroethane	NA	N	1.8	UJ	ug/kg	Dry
7078	E160.3	10/12/2005	12:45	TSO	Total solids	NA	Y	73.4		percent	Wet
7079	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	0.443	T	percent	Dry
7080	ASTM D 854-83	10/21/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.85	JT	NA	Wet
7081	PSEP	11/2/2005	17:15	GS_MG	Medium gravel	NA	N	0	UJT	percent	NA
7082	PSEP	11/2/2005	17:15	GS_FG	Fine gravel	NA	Y	0.143	JT	percent	NA
7083	PSEP	11/2/2005	17:15	GS_VCS	Very coarse sand	NA	Y	0.233	JT	percent	NA
7084	PSEP	11/2/2005	17:15	GS_CS	Coarse sand	NA	Y	0.433	JT	percent	NA
7085	PSEP	11/2/2005	17:15	GS_MS	Medium sand	NA	Y	29.8	JT	percent	NA
7086	PSEP	11/2/2005	17:15	GS_FS	Fine sand	NA	Y	37.8	JT	percent	NA
7087	PSEP	11/2/2005	17:15	GS_VFS	Very fine sand	NA	Y	7.32	JT	percent	NA
7088	PSEP	11/2/2005	17:15	GS_CSILT	Coarse silt	NA	Y	5.74	JT	percent	NA
7089	PSEP	11/2/2005	17:15	GS_MSILT	Medium silt	NA	Y	5.52	JT	percent	NA
7090	PSEP	11/2/2005	17:15	GS_FSILT	Fine silt	NA	Y	4.53	JT	percent	NA
7091	PSEP	11/2/2005	17:15	GS_VFSILT	Very fine silt	NA	Y	2.84	JT	percent	NA
7092	PSEP	11/2/2005	17:15	GS_CCLAY	8-9 Phi clay	NA	Y	1.89	JT	percent	NA
7093	PSEP	11/2/2005	17:15	GS_MFCLAY	>9 Phi clay	NA	Y	3.56	JT	percent	NA
7094	SW6010B	11/1/2005	15:59	7429-90-5	Aluminum	total	Y	12100		mg/kg	Dry
7095	SW6020	11/1/2005	14:58	7440-36-0	Antimony	total	Y	0.07	J	mg/kg	Dry
7096	SW6020	11/2/2005	13:12	7440-38-2	Arsenic	total	Y	2.4		mg/kg	Dry
7097	SW6020	11/2/2005	13:12	7440-43-9	Cadmium	total	N	0.147	U	mg/kg	Dry
7098	SW6010B	11/1/2005	15:59	7440-47-3	Chromium	total	Y	16.5		mg/kg	Dry
7099	SW6010B	11/1/2005	15:59	7440-50-8	Copper	total	Y	18.9		mg/kg	Dry
7100	SW6020	11/2/2005	13:12	7439-92-1	Lead	total	Y	3.48	J	mg/kg	Dry
7101	SW7471A	11/3/2005	11:48	7439-97-6	Mercury	total	Y	0.047	J	mg/kg	Dry
7102	SW6010B	11/1/2005	15:59	7440-02-0	Nickel	total	Y	18.3		mg/kg	Dry
7103	SW7742	11/18/2005	16:15	7782-49-2	Selenium	total	N	0.06	U	mg/kg	Dry
7104	SW6020	11/1/2005	14:58	7440-22-4	Silver	total	Y	0.058		mg/kg	Dry
7105	SW6010B	11/1/2005	15:59	7440-66-6	Zinc	total	Y	44.3		mg/kg	Dry
7106	SW8270-SIM	10/24/2005	18:25	91-57-6	2-Methylnaphthalene	NA	Y	9.4		ug/kg	Dry
7107	SW8270-SIM	10/24/2005	18:25	83-32-9	Acenaphthene	NA	Y	430		ug/kg	Dry
7108	SW8270-SIM	10/24/2005	18:25	208-96-8	Acenaphthylene	NA	Y	54		ug/kg	Dry
7109	SW8270-SIM	10/24/2005	18:25	120-12-7	Anthracene	NA	Y	230		ug/kg	Dry
7110	SW8270-SIM	10/24/2005	18:25	86-73-7	Fluorene	NA	Y	250		ug/kg	Dry
7111	SW8270-SIM	10/24/2005	18:25	91-20-3	Naphthalene	NA	Y	46		ug/kg	Dry
7112	SW8270-SIM	10/25/2005	11:37	85-01-8	Phenanthrene	NA	Y	1600		ug/kg	Dry
7113	SW8270-SIM	10/24/2005	18:25	53-70-3	Dibenz(a,h)anthracene	NA	Y	47		ug/kg	Dry
7114	SW8270-SIM	10/24/2005	18:25	56-55-3	Benz(a)anthracene	NA	Y	350		ug/kg	Dry
7115	SW8270-SIM	10/24/2005	18:25	50-32-8	Benzo(a)pyrene	NA	Y	580		ug/kg	Dry
7116	SW8270-SIM	10/24/2005	18:25	205-99-2	Benzo(b)fluoranthene	NA	Y	340		ug/kg	Dry
7117	SW8270-SIM	10/24/2005	18:25	191-24-2	Benzo(g,h,i)perylene	NA	Y	540		ug/kg	Dry
7118	SW8270-SIM	10/24/2005	18:25	207-08-9	Benzo(k)fluoranthene	NA	Y	280		ug/kg	Dry
7119	SW8270-SIM	10/24/2005	18:25	218-01-9	Chrysene	NA	Y	490		ug/kg	Dry
7120	SW8270-SIM	10/25/2005	11:37	206-44-0	Fluoranthene	NA	Y	1100		ug/kg	Dry
7121	SW8270-SIM	10/24/2005	18:25	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	460		ug/kg	Dry
7122	SW8270-SIM	10/25/2005	11:37	129-00-0	Pyrene	NA	Y	1500		ug/kg	Dry
7123	SW8081A	10/30/2005	02:18	53-19-0	2,4'-DDD	NA	N	1.1	U	ug/kg	Dry
7124	SW8081A	10/30/2005	02:18	3424-82-6	2,4'-DDE	NA	N	0.52	U	ug/kg	Dry
7125	SW8081A	10/30/2005	02:18	789-02-6	2,4'-DDT	NA	N	0.36	U	ug/kg	Dry
7126	SW8081A	10/30/2005	02:18	72-54-8	4,4'-DDD	NA	Y	1.4	J	ug/kg	Dry
7127	SW8081A	10/30/2005	02:18	72-55-9	4,4'-DDE	NA	Y	0.17	J	ug/kg	Dry
7128	SW8081A	10/30/2005	02:18	50-29-3	4,4'-DDT	NA	N	0.2	U	ug/kg	Dry
7129	SW8081A	10/30/2005	02:18	309-00-2	Aldrin	NA	N	0.6	U	ug/kg	Dry

ANC02949
BZTO104(e)002949

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
7130	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7131	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7132	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7133	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7134	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7135	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7136	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7137	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7138	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7139	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7140	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7141	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7142	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7143	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7144	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7145	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7146	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7147	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7148	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7149	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7150	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7151	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7152	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7153	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7154	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7155	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7156	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7157	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7158	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7159	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7160	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7161	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7162	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7163	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7164	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7165	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7166	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7167	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7168	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7169	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7170	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7171	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7172	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7173	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7174	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7175	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7176	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7177	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7178	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7179	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7180	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7181	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7182	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7183	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal

ANC02950
BZTO104(e)002950

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
7130	SW8081A	10/30/2005	02:18	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.11	U	ug/kg	Dry
7131	SW8081A	10/30/2005	02:18	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.2	U	ug/kg	Dry
7132	SW8081A	10/30/2005	02:18	319-86-8	delta-Hexachlorocyclohexane	NA	Y	0.59		ug/kg	Dry
7133	SW8081A	10/30/2005	02:18	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.25	U	ug/kg	Dry
7134	SW8081A	10/30/2005	02:18	5103-71-9	cis-Chlordane	NA	N	0.23	U	ug/kg	Dry
7135	SW8081A	10/30/2005	02:18	5103-74-2	trans-Chlordane	NA	N	0.29	U	ug/kg	Dry
7136	SW8081A	10/30/2005	02:18	27304-13-8	Oxychlordane	NA	N	0.22	U	ug/kg	Dry
7137	SW8081A	10/30/2005	02:18	5103-73-1	cis-Nonachlor	NA	N	0.52	U	ug/kg	Dry
7138	SW8081A	10/30/2005	02:18	39765-80-5	trans-Nonachlor	NA	N	0.36	U	ug/kg	Dry
7139	SW8081A	10/30/2005	02:18	60-57-1	Dieldrin	NA	Y	0.25	J	ug/kg	Dry
7140	SW8081A	10/30/2005	02:18	959-98-8	alpha-Endosulfan	NA	N	0.052	U	ug/kg	Dry
7141	SW8081A	10/30/2005	02:18	33213-65-9	beta-Endosulfan	NA	N	0.08	U	ug/kg	Dry
7142	SW8081A	10/30/2005	02:18	1031-07-8	Endosulfan sulfate	NA	N	0.082	U	ug/kg	Dry
7143	SW8081A	10/30/2005	02:18	72-20-8	Endrin	NA	N	0.17	U	ug/kg	Dry
7144	SW8081A	10/30/2005	02:18	7421-93-4	Endrin aldehyde	NA	N	0.57	U	ug/kg	Dry
7145	SW8081A	10/30/2005	02:18	53494-70-5	Endrin ketone	NA	N	0.077	U	ug/kg	Dry
7146	SW8081A	10/30/2005	02:18	76-44-8	Heptachlor	NA	N	0.08	U	ug/kg	Dry
7147	SW8081A	10/30/2005	02:18	1024-57-3	Heptachlor epoxide	NA	Y	0.35	J	ug/kg	Dry
7148	SW8081A	10/30/2005	02:18	72-43-5	Methoxychlor	NA	N	0.082	U	ug/kg	Dry
7149	SW8081A	10/30/2005	02:18	2385-85-5	Mirex	NA	N	0.062	U	ug/kg	Dry
7150	SW8081A	10/30/2005	02:18	8001-35-2	Toxaphene	NA	N	23	U	ug/kg	Dry
7151	SW8151	10/25/2005	22:01	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.58	U	ug/kg	Dry
7152	SW8151	10/25/2005	22:01	95-95-4	2,4,5-Trichlorophenol	NA	N	0.98	U	ug/kg	Dry
7153	SW8151	10/25/2005	22:01	88-06-2	2,4,6-Trichlorophenol	NA	N	0.35	U	ug/kg	Dry
7154	SW8270C	10/18/2005	11:48	120-83-2	2,4-Dichlorophenol	NA	N	13	U	ug/kg	Dry
7155	SW8270C	10/18/2005	11:48	105-67-9	2,4-Dimethylphenol	NA	N	38	U	ug/kg	Dry
7156	SW8270C	10/18/2005	11:48	51-28-5	2,4-Dinitrophenol	NA	N	250	UJ	ug/kg	Dry
7157	SW8270C	10/18/2005	11:48	95-57-8	2-Chlorophenol	NA	N	12	U	ug/kg	Dry
7158	SW8270C	10/18/2005	11:48	95-48-7	2-Methylphenol	NA	N	24	U	ug/kg	Dry
7159	SW8270C	10/18/2005	11:48	88-75-5	2-Nitrophenol	NA	N	18	U	ug/kg	Dry
7160	SW8270C	10/18/2005	11:48	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	12	U	ug/kg	Dry
7161	SW8270C	10/18/2005	11:48	59-50-7	4-Chloro-3-methylphenol	NA	N	15	U	ug/kg	Dry
7162	SW8270C	10/18/2005	11:48	106-44-5	4-Methylphenol	NA	N	20	U	ug/kg	Dry
7163	SW8270C	10/18/2005	11:48	100-02-7	4-Nitrophenol	NA	N	210	U	ug/kg	Dry
7164	SW8151	10/25/2005	22:01	87-86-5	Pentachlorophenol	NA	N	0.63	U	ug/kg	Dry
7165	SW8270C	10/18/2005	11:48	108-95-2	Phenol	NA	N	15	U	ug/kg	Dry
7166	SW8151	10/25/2005	22:01	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	5.8	U	ug/kg	Dry
7167	SW8270C	10/18/2005	11:48	131-11-3	Dimethyl phthalate	NA	N	13	U	ug/kg	Dry
7168	SW8270C	10/18/2005	11:48	84-66-2	Diethyl phthalate	NA	N	24	U	ug/kg	Dry
7169	SW8270C	10/18/2005	11:48	84-74-2	Dibutyl phthalate	NA	N	18	U	ug/kg	Dry
7170	SW8270C	10/18/2005	11:48	85-68-7	Butylbenzyl phthalate	NA	N	11	U	ug/kg	Dry
7171	SW8270C	10/18/2005	11:48	117-84-0	Di-n-octyl phthalate	NA	N	8.2	U	ug/kg	Dry
7172	SW8270C	10/18/2005	11:48	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	12	U	ug/kg	Dry
7173	SW8270C	10/18/2005	11:48	120-82-1	1,2,4-Trichlorobenzene	NA	N	11	U	ug/kg	Dry
7174	SW8270C	10/18/2005	11:48	95-50-1	1,2-Dichlorobenzene	NA	N	8.9	U	ug/kg	Dry
7175	SW8270C	10/18/2005	11:48	541-73-1	1,3-Dichlorobenzene	NA	N	11	U	ug/kg	Dry
7176	SW8270C	10/18/2005	11:48	106-46-7	1,4-Dichlorobenzene	NA	N	13	U	ug/kg	Dry
7177	SW8270C	10/18/2005	11:48	103-33-3	Azobenzene	NA	N	17	U	ug/kg	Dry
7178	SW8270C	10/18/2005	11:48	121-14-2	2,4-Dinitrotoluene	NA	N	20	U	ug/kg	Dry
7179	SW8270C	10/18/2005	11:48	606-20-2	2,6-Dinitrotoluene	NA	N	20	U	ug/kg	Dry
7180	SW8270C	10/18/2005	11:48	91-58-7	2-Chloronaphthalene	NA	N	25	U	ug/kg	Dry
7181	SW8270C	10/18/2005	11:48	88-74-4	2-Nitroaniline	NA	N	19	U	ug/kg	Dry
7182	SW8270C	10/18/2005	11:48	91-94-1	3,3'-Dichlorobenzidine	NA	N	26	U	ug/kg	Dry
7183	SW8270C	10/18/2005	11:48	99-09-2	3-Nitroaniline	NA	N	18	U	ug/kg	Dry

ANC02951
BZTO104(e)002951

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
7184	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7185	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7186	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7187	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7188	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7189	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7190	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7191	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7192	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7193	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7194	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7195	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7196	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7197	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7198	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7199	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7200	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7201	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7202	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7203	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7204	C270	7623674.72	705919.74	07	182	272	cm	9/21/2004	17:00			sediment	LW2-C270-D		normal
7205	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7206	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7207	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7208	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7209	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7210	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7211	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7212	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7213	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7214	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7215	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7216	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7217	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7218	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7219	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7220	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7221	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7222	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7223	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7224	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7225	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7226	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7227	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7228	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7229	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7230	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7231	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7232	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7233	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7234	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7235	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7236	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7237	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal

ANC02952
BZTO104(e)002952

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
7184	SW8270C	10/18/2005	11:48	101-55-3	4-Bromophenyl phenyl ether	NA	N	9.6	U	ug/kg	Dry
7185	SW8270C	10/18/2005	11:48	106-47-8	4-Chloroaniline	NA	N	15	U	ug/kg	Dry
7186	SW8270C	10/18/2005	11:48	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	14	U	ug/kg	Dry
7187	SW8270C	10/18/2005	11:48	100-01-6	4-Nitroaniline	NA	N	24	U	ug/kg	Dry
7188	SW8270C	10/18/2005	11:48	62-53-3	Aniline	NA	N	11	U	ug/kg	Dry
7189	SW8270C	10/18/2005	11:48	65-85-0	Benzoic acid	NA	N	660	U	ug/kg	Dry
7190	SW8270C	10/18/2005	11:48	100-51-6	Benzyl alcohol	NA	N	26	U	ug/kg	Dry
7191	SW8270C	10/18/2005	11:48	111-91-1	Bis(2-chloroethoxy) methane	NA	N	8.9	U	ug/kg	Dry
7192	SW8270C	10/18/2005	11:48	111-44-4	Bis(2-chloroethyl) ether	NA	N	17	U	ug/kg	Dry
7193	SW8270C	10/18/2005	11:48	86-74-8	Carbazole	NA	Y	14	J	ug/kg	Dry
7194	SW8270-SIM	10/24/2005	18:25	132-64-9	Dibenzofuran	NA	Y	37		ug/kg	Dry
7195	SW8081A	10/30/2005	02:18	118-74-1	Hexachlorobenzene	NA	N	0.26	U	ug/kg	Dry
7196	SW8081A	10/30/2005	02:18	87-68-3	Hexachlorobutadiene	NA	N	0.26	UJ	ug/kg	Dry
7197	SW8270C	10/18/2005	11:48	77-47-4	Hexachlorocyclopentadiene	NA	N	110	U	ug/kg	Dry
7198	SW8081A	10/30/2005	02:18	67-72-1	Hexachloroethane	NA	N	0.27	U	ug/kg	Dry
7199	SW8270C	10/18/2005	11:48	78-59-1	Isophorone	NA	N	11	U	ug/kg	Dry
7200	SW8270C	10/18/2005	11:48	98-95-3	Nitrobenzene	NA	N	14	U	ug/kg	Dry
7201	SW8270C	10/18/2005	11:48	62-75-9	N-Nitrosodimethylamine	NA	N	42	U	ug/kg	Dry
7202	SW8270C	10/18/2005	11:48	621-64-7	N-Nitrosodipropylamine	NA	N	22	U	ug/kg	Dry
7203	SW8270C	10/18/2005	11:48	86-30-6	N-Nitrosodiphenylamine	NA	N	15	U	ug/kg	Dry
7204	SW8270C	10/18/2005	11:48	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	8.2	U	ug/kg	Dry
7205	E160.3	10/12/2005	12:57	TSO	Total solids	NA	Y	61.7		percent	Wet
7206	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	2.2		percent	Dry
7207	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.6	JT	NA	Wet
7208	PSEP	11/9/2005	20:45	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
7209	PSEP	11/9/2005	20:45	GS_FG	Fine gravel	NA	Y	0.05	J	percent	Dry
7210	PSEP	11/9/2005	20:45	GS_VCS	Very coarse sand	NA	Y	0.14	J	percent	Dry
7211	PSEP	11/9/2005	20:45	GS_CS	Coarse sand	NA	Y	0.46	J	percent	Dry
7212	PSEP	11/9/2005	20:45	GS_MS	Medium sand	NA	Y	1.74	J	percent	Dry
7213	PSEP	11/9/2005	20:45	GS_FS	Fine sand	NA	Y	7.93	J	percent	Dry
7214	PSEP	11/9/2005	20:45	GS_VFS	Very fine sand	NA	Y	15	J	percent	Dry
7215	PSEP	11/9/2005	20:45	GS_CSILT	Coarse silt	NA	Y	19	J	percent	Dry
7216	PSEP	11/9/2005	20:45	GS_MSILT	Medium silt	NA	Y	19.1	J	percent	Dry
7217	PSEP	11/9/2005	20:45	GS_FSILT	Fine silt	NA	Y	13	J	percent	Dry
7218	PSEP	11/9/2005	20:45	GS_VFSILT	Very fine silt	NA	Y	6.6	J	percent	Dry
7219	PSEP	11/9/2005	20:45	GS_CCLAY	8-9 Phi clay	NA	Y	5.47	J	percent	Dry
7220	PSEP	11/9/2005	20:45	GS_MFCLAY	>9 Phi clay	NA	Y	10.5	J	percent	Dry
7221	SW8270-SIM	10/24/2005	17:58	91-57-6	2-Methylnaphthalene	NA	Y	220		ug/kg	Dry
7222	SW8270-SIM	10/24/2005	17:58	83-32-9	Acenaphthene	NA	Y	3900		ug/kg	Dry
7223	SW8270-SIM	10/24/2005	17:58	208-96-8	Acenaphthylene	NA	Y	290		ug/kg	Dry
7224	SW8270-SIM	10/24/2005	17:58	120-12-7	Anthracene	NA	Y	5300		ug/kg	Dry
7225	SW8270-SIM	10/24/2005	17:58	86-73-7	Fluorene	NA	Y	2100		ug/kg	Dry
7226	SW8270-SIM	10/24/2005	17:58	91-20-3	Naphthalene	NA	Y	840		ug/kg	Dry
7227	SW8270-SIM	10/24/2005	17:58	85-01-8	Phenanthrene	NA	Y	24000		ug/kg	Dry
7228	SW8270-SIM	10/24/2005	17:58	53-70-3	Dibenz(a,h)anthracene	NA	Y	540		ug/kg	Dry
7229	SW8270-SIM	10/24/2005	17:58	56-55-3	Benz(a)anthracene	NA	Y	5000		ug/kg	Dry
7230	SW8270-SIM	10/24/2005	17:58	50-32-8	Benzo(a)pyrene	NA	Y	9000		ug/kg	Dry
7231	SW8270-SIM	10/24/2005	17:58	205-99-2	Benzo(b)fluoranthene	NA	Y	5100		ug/kg	Dry
7232	SW8270-SIM	10/24/2005	17:58	191-24-2	Benzo(g,h,i)perylene	NA	Y	9600		ug/kg	Dry
7233	SW8270-SIM	10/24/2005	17:58	207-08-9	Benzo(k)fluoranthene	NA	Y	4600		ug/kg	Dry
7234	SW8270-SIM	10/24/2005	17:58	218-01-9	Chrysene	NA	Y	7200		ug/kg	Dry
7235	SW8270-SIM	10/24/2005	17:58	206-44-0	Fluoranthene	NA	Y	25000		ug/kg	Dry
7236	SW8270-SIM	10/24/2005	17:58	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	7000		ug/kg	Dry
7237	SW8270-SIM	10/24/2005	17:58	129-00-0	Pyrene	NA	Y	32000		ug/kg	Dry

ANC02953
BZTO104(e)002953

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
7238	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7239	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7240	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7241	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7242	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7243	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7244	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7245	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7246	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7247	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7248	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7249	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7250	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7251	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7252	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7253	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7254	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7255	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7256	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7257	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7258	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7259	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7260	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7261	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7262	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7263	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7264	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7265	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7266	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7267	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7268	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7269	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7270	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7271	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7272	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7273	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7274	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7275	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7276	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7277	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7278	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7279	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7280	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7281	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7282	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7283	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7284	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7285	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7286	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7287	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7288	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7289	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7290	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7291	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal

ANC02954
BZTO104(e)002954

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
7238	SW8081A	10/30/2005	07:03	53-19-0	2,4'-DDD	NA	N	0.81	U	ug/kg	Dry
7239	SW8081A	10/30/2005	07:03	3424-82-6	2,4'-DDE	NA	N	1.7	U	ug/kg	Dry
7240	SW8081A	10/30/2005	07:03	789-02-6	2,4'-DDT	NA	N	1.1	U	ug/kg	Dry
7241	SW8081A	10/30/2005	07:03	72-54-8	4,4'-DDD	NA	Y	1.3	NJ	ug/kg	Dry
7242	SW8081A	10/30/2005	07:03	72-55-9	4,4'-DDE	NA	N	0.81	U	ug/kg	Dry
7243	SW8081A	10/30/2005	07:03	50-29-3	4,4'-DDT	NA	N	0.57	U	ug/kg	Dry
7244	SW8081A	10/30/2005	07:03	309-00-2	Aldrin	NA	N	2.7	U	ug/kg	Dry
7245	SW8081A	10/30/2005	07:03	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.48	U	ug/kg	Dry
7246	SW8081A	10/30/2005	07:03	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.49	U	ug/kg	Dry
7247	SW8081A	10/30/2005	07:03	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.24	U	ug/kg	Dry
7248	SW8081A	10/30/2005	07:03	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.81	U	ug/kg	Dry
7249	SW8081A	10/30/2005	07:03	5103-71-9	cis-Chlordane	NA	N	2.2	U	ug/kg	Dry
7250	SW8081A	10/30/2005	07:03	5103-74-2	trans-Chlordane	NA	N	0.9	U	ug/kg	Dry
7251	SW8081A	10/30/2005	07:03	27304-13-8	Oxychlordane	NA	N	0.28	U	ug/kg	Dry
7252	SW8081A	10/30/2005	07:03	5103-73-1	cis-Nonachlor	NA	N	0.39	U	ug/kg	Dry
7253	SW8081A	10/30/2005	07:03	39765-80-5	trans-Nonachlor	NA	N	1.3	U	ug/kg	Dry
7254	SW8081A	10/30/2005	07:03	60-57-1	Dieldrin	NA	N	0.81	U	ug/kg	Dry
7255	SW8081A	10/30/2005	07:03	959-98-8	alpha-Endosulfan	NA	N	0.81	U	ug/kg	Dry
7256	SW8081A	10/30/2005	07:03	33213-65-9	beta-Endosulfan	NA	N	0.24	U	ug/kg	Dry
7257	SW8081A	10/30/2005	07:03	1031-07-8	Endosulfan sulfate	NA	N	0.25	U	ug/kg	Dry
7258	SW8081A	10/30/2005	07:03	72-20-8	Endrin	NA	N	0.99	U	ug/kg	Dry
7259	SW8081A	10/30/2005	07:03	7421-93-4	Endrin aldehyde	NA	N	1.6	U	ug/kg	Dry
7260	SW8081A	10/30/2005	07:03	53494-70-5	Endrin ketone	NA	N	0.81	U	ug/kg	Dry
7261	SW8081A	10/30/2005	07:03	76-44-8	Heptachlor	NA	N	0.24	U	ug/kg	Dry
7262	SW8081A	10/30/2005	07:03	1024-57-3	Heptachlor epoxide	NA	N	0.65	U	ug/kg	Dry
7263	SW8081A	10/30/2005	07:03	72-43-5	Methoxychlor	NA	N	1.4	U	ug/kg	Dry
7264	SW8081A	10/30/2005	07:03	2385-85-5	Mirex	NA	Y	2	NJ	ug/kg	Dry
7265	SW8081A	10/30/2005	07:03	8001-35-2	Toxaphene	NA	N	69	U	ug/kg	Dry
7266	SW8151	10/26/2005	00:15	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	3.5	U	ug/kg	Dry
7267	SW8151	10/26/2005	00:15	95-95-4	2,4,5-Trichlorophenol	NA	N	2.7	U	ug/kg	Dry
7268	SW8151	10/26/2005	00:15	88-06-2	2,4,6-Trichlorophenol	NA	N	2.1	U	ug/kg	Dry
7269	SW8270C	10/18/2005	16:12	120-83-2	2,4-Dichlorophenol	NA	N	59	U	ug/kg	Dry
7270	SW8270C	10/18/2005	16:12	105-67-9	2,4-Dimethylphenol	NA	N	180	U	ug/kg	Dry
7271	SW8270C	10/18/2005	16:12	51-28-5	2,4-Dinitrophenol	NA	N	1200	UJ	ug/kg	Dry
7272	SW8270C	10/18/2005	16:12	95-57-8	2-Chlorophenol	NA	N	56	U	ug/kg	Dry
7273	SW8270C	10/18/2005	16:12	95-48-7	2-Methylphenol	NA	N	120	U	ug/kg	Dry
7274	SW8270C	10/18/2005	16:12	88-75-5	2-Nitrophenol	NA	N	85	U	ug/kg	Dry
7275	SW8270C	10/18/2005	16:12	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	56	U	ug/kg	Dry
7276	SW8270C	10/18/2005	16:12	59-50-7	4-Chloro-3-methylphenol	NA	N	69	U	ug/kg	Dry
7277	SW8270C	10/18/2005	16:12	106-44-5	4-Methylphenol	NA	Y	110	J	ug/kg	Dry
7278	SW8270C	10/18/2005	16:12	100-02-7	4-Nitrophenol	NA	N	980	U	ug/kg	Dry
7279	SW8151	10/26/2005	00:15	87-86-5	Pentachlorophenol	NA	N	3.8	U	ug/kg	Dry
7280	SW8270C	10/18/2005	16:12	108-95-2	Phenol	NA	N	69	U	ug/kg	Dry
7281	SW8151	10/26/2005	00:15	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	3.5	U	ug/kg	Dry
7282	SW8270C	10/18/2005	16:12	131-11-3	Dimethyl phthalate	NA	N	59	U	ug/kg	Dry
7283	SW8270C	10/18/2005	16:12	84-66-2	Diethyl phthalate	NA	N	120	U	ug/kg	Dry
7284	SW8270C	10/18/2005	16:12	84-74-2	Dibutyl phthalate	NA	N	85	U	ug/kg	Dry
7285	SW8270C	10/18/2005	16:12	85-68-7	Butylbenzyl phthalate	NA	N	49	U	ug/kg	Dry
7286	SW8270C	10/18/2005	16:12	117-84-0	Di-n-octyl phthalate	NA	N	39	U	ug/kg	Dry
7287	SW8270C	10/18/2005	16:12	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	56	U	ug/kg	Dry
7288	SW8270C	10/18/2005	16:12	120-82-1	1,2,4-Trichlorobenzene	NA	N	49	U	ug/kg	Dry
7289	SW8270C	10/18/2005	16:12	95-50-1	1,2-Dichlorobenzene	NA	N	43	U	ug/kg	Dry
7290	SW8270C	10/18/2005	16:12	541-73-1	1,3-Dichlorobenzene	NA	N	52	U	ug/kg	Dry
7291	SW8270C	10/18/2005	16:12	106-46-7	1,4-Dichlorobenzene	NA	N	62	U	ug/kg	Dry

ANC02955
BZTO104(e)002955

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
7292	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7293	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7294	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7295	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7296	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7297	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7298	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7299	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7300	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7301	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7302	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7303	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7304	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7305	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7306	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7307	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7308	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7309	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7310	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7311	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7312	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7313	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7314	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7315	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7316	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7317	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7318	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7319	C273	7623605.42	705868.79	07	274	355	cm	10/20/2004	14:00			sediment	LW2-C273-D		normal
7320	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7321	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7322	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7323	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7324	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7325	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7326	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7327	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7328	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7329	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7330	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7331	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7332	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7333	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7334	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7335	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7336	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7337	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7338	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7339	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7340	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7341	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7342	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7343	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7344	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7345	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal

ANC02956
BZTO104(e)002956

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
7292	SW8270C	10/18/2005	16:12	103-33-3	Azobenzene	NA	N	78	U	ug/kg	Dry
7293	SW8270C	10/18/2005	16:12	121-14-2	2,4-Dinitrotoluene	NA	N	91	U	ug/kg	Dry
7294	SW8270C	10/18/2005	16:12	606-20-2	2,6-Dinitrotoluene	NA	N	91	U	ug/kg	Dry
7295	SW8270C	10/18/2005	16:12	91-58-7	2-Chloronaphthalene	NA	N	120	U	ug/kg	Dry
7296	SW8270C	10/18/2005	16:12	88-74-4	2-Nitroaniline	NA	N	88	U	ug/kg	Dry
7297	SW8270C	10/18/2005	16:12	91-94-1	3,3'-Dichlorobenzidine	NA	N	120	U	ug/kg	Dry
7298	SW8270C	10/18/2005	16:12	99-09-2	3-Nitroaniline	NA	N	85	U	ug/kg	Dry
7299	SW8270C	10/18/2005	16:12	101-55-3	4-Bromophenyl phenyl ether	NA	N	46	U	ug/kg	Dry
7300	SW8270C	10/18/2005	16:12	106-47-8	4-Chloroaniline	NA	N	69	U	ug/kg	Dry
7301	SW8270C	10/18/2005	16:12	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	65	U	ug/kg	Dry
7302	SW8270C	10/18/2005	16:12	100-01-6	4-Nitroaniline	NA	N	120	U	ug/kg	Dry
7303	SW8270C	10/18/2005	16:12	62-53-3	Aniline	NA	N	49	U	ug/kg	Dry
7304	SW8270C	10/18/2005	16:12	65-85-0	Benzoic acid	NA	N	3200	U	ug/kg	Dry
7305	SW8270C	10/18/2005	16:12	100-51-6	Benzyl alcohol	NA	N	120	U	ug/kg	Dry
7306	SW8270C	10/18/2005	16:12	111-91-1	Bis(2-chloroethoxy) methane	NA	N	43	U	ug/kg	Dry
7307	SW8270C	10/18/2005	16:12	111-44-4	Bis(2-chloroethyl) ether	NA	N	78	U	ug/kg	Dry
7308	SW8270C	10/18/2005	16:12	86-74-8	Carbazole	NA	Y	77	J	ug/kg	Dry
7309	SW8270-SIM	10/24/2005	17:58	132-64-9	Dibenzofuran	NA	Y	150		ug/kg	Dry
7310	SW8081A	10/30/2005	07:03	118-74-1	Hexachlorobenzene	NA	N	0.81	U	ug/kg	Dry
7311	SW8081A	10/30/2005	07:03	87-68-3	Hexachlorobutadiene	NA	N	0.77	U	ug/kg	Dry
7312	SW8270C	10/18/2005	16:12	77-47-4	Hexachlorocyclopentadiene	NA	N	490	U	ug/kg	Dry
7313	SW8081A	10/30/2005	07:03	67-72-1	Hexachloroethane	NA	N	0.41	U	ug/kg	Dry
7314	SW8270C	10/18/2005	16:12	78-59-1	Isophorone	NA	N	52	U	ug/kg	Dry
7315	SW8270C	10/18/2005	16:12	98-95-3	Nitrobenzene	NA	N	65	U	ug/kg	Dry
7316	SW8270C	10/18/2005	16:12	62-75-9	N-Nitrosodimethylamine	NA	N	200	U	ug/kg	Dry
7317	SW8270C	10/18/2005	16:12	621-64-7	N-Nitrosodipropylamine	NA	N	110	U	ug/kg	Dry
7318	SW8270C	10/18/2005	16:12	86-30-6	N-Nitrosodiphenylamine	NA	N	72	U	ug/kg	Dry
7319	SW8270C	10/18/2005	16:12	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	39	U	ug/kg	Dry
7320	E160.3	10/12/2005	14:08	TSO	Total solids	NA	Y	72.6		percent	Wet
7321	PSEP	10/21/2005	08:30	TOC	Total organic carbon	NA	Y	0.4	T	percent	Dry
7322	ASTM D 854-83	10/21/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.83	J	NA	Wet
7323	PSEP	11/2/2005	17:15	GS_MG	Medium gravel	NA	Y	0.01	J	percent	NA
7324	PSEP	11/2/2005	17:15	GS_FG	Fine gravel	NA	N	0	UJ	percent	NA
7325	PSEP	11/2/2005	17:15	GS_VCS	Very coarse sand	NA	Y	0.02	J	percent	NA
7326	PSEP	11/2/2005	17:15	GS_CS	Coarse sand	NA	Y	0.15	J	percent	NA
7327	PSEP	11/2/2005	17:15	GS_MS	Medium sand	NA	Y	10.5	J	percent	NA
7328	PSEP	11/2/2005	17:15	GS_FS	Fine sand	NA	Y	53.4	J	percent	NA
7329	PSEP	11/2/2005	17:15	GS_VFS	Very fine sand	NA	Y	9.48	J	percent	NA
7330	PSEP	11/2/2005	17:15	GS_CSILT	Coarse silt	NA	Y	6.75	J	percent	NA
7331	PSEP	11/2/2005	17:15	GS_MSILT	Medium silt	NA	Y	5.99	J	percent	NA
7332	PSEP	11/2/2005	17:15	GS_FSILT	Fine silt	NA	Y	5.09	J	percent	NA
7333	PSEP	11/2/2005	17:15	GS_VFSILT	Very fine silt	NA	Y	2.56	J	percent	NA
7334	PSEP	11/2/2005	17:15	GS_CCLAY	8-9 Phi clay	NA	Y	1.88	J	percent	NA
7335	PSEP	11/2/2005	17:15	GS_MFCLAY	>9 Phi clay	NA	Y	4.25	J	percent	NA
7336	SW8270-SIM	10/22/2005	17:45	91-57-6	2-Methylnaphthalene	NA	Y	80		ug/kg	Dry
7337	SW8270-SIM	10/22/2005	17:45	83-32-9	Acenaphthene	NA	Y	250		ug/kg	Dry
7338	SW8270-SIM	10/22/2005	17:45	208-96-8	Acenaphthylene	NA	Y	51		ug/kg	Dry
7339	SW8270-SIM	10/22/2005	17:45	120-12-7	Anthracene	NA	Y	110		ug/kg	Dry
7340	SW8270-SIM	10/22/2005	17:45	86-73-7	Fluorene	NA	Y	130		ug/kg	Dry
7341	SW8270-SIM	10/22/2005	17:45	91-20-3	Naphthalene	NA	Y	580		ug/kg	Dry
7342	SW8270-SIM	10/22/2005	17:45	85-01-8	Phenanthrene	NA	Y	640		ug/kg	Dry
7343	SW8270-SIM	10/22/2005	17:45	53-70-3	Dibenz(a,h)anthracene	NA	Y	12		ug/kg	Dry
7344	SW8270-SIM	10/22/2005	17:45	56-55-3	Benz(a)anthracene	NA	Y	94		ug/kg	Dry
7345	SW8270-SIM	10/22/2005	17:45	50-32-8	Benzo(a)pyrene	NA	Y	140		ug/kg	Dry

ANC02957
BZTO104(e)002957

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
7346	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7347	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7348	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7349	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7350	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7351	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7352	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7353	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7354	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7355	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7356	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7357	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7358	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7359	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7360	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7361	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7362	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7363	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7364	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7365	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7366	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7367	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7368	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7369	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7370	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7371	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7372	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7373	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7374	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7375	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7376	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7377	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7378	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7379	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7380	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7381	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7382	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7383	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7384	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7385	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7386	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7387	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7388	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7389	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7390	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7391	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7392	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7393	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7394	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7395	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7396	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7397	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7398	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7399	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal

ANC02958
BZTO104(e)002958

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
7346	SW8270-SIM	10/22/2005	17:45	205-99-2	Benzo(b)fluoranthene	NA	Y	80		ug/kg	Dry
7347	SW8270-SIM	10/22/2005	17:45	191-24-2	Benzo(g,h,i)perylene	NA	Y	120		ug/kg	Dry
7348	SW8270-SIM	10/22/2005	17:45	207-08-9	Benzo(k)fluoranthene	NA	Y	73		ug/kg	Dry
7349	SW8270-SIM	10/22/2005	17:45	218-01-9	Chrysene	NA	Y	130		ug/kg	Dry
7350	SW8270-SIM	10/22/2005	17:45	206-44-0	Fluoranthene	NA	Y	350		ug/kg	Dry
7351	SW8270-SIM	10/22/2005	17:45	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	100		ug/kg	Dry
7352	SW8270-SIM	10/22/2005	17:45	129-00-0	Pyrene	NA	Y	420		ug/kg	Dry
7353	SW8081A	11/1/2005	06:58	53-19-0	2,4'-DDD	NA	N	0.92	U	ug/kg	Dry
7354	SW8081A	11/1/2005	06:58	3424-82-6	2,4'-DDE	NA	N	0.39	U	ug/kg	Dry
7355	SW8081A	11/1/2005	06:58	789-02-6	2,4'-DDT	NA	N	0.31	U	ug/kg	Dry
7356	SW8081A	11/1/2005	06:58	72-54-8	4,4'-DDD	NA	Y	1.1	J	ug/kg	Dry
7357	SW8081A	11/1/2005	06:58	72-55-9	4,4'-DDE	NA	N	0.3	U	ug/kg	Dry
7358	SW8081A	11/1/2005	06:58	50-29-3	4,4'-DDT	NA	N	0.97	U	ug/kg	Dry
7359	SW8081A	11/1/2005	06:58	309-00-2	Aldrin	NA	N	0.92	U	ug/kg	Dry
7360	SW8081A	11/1/2005	06:58	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.54	U	ug/kg	Dry
7361	SW8081A	11/1/2005	06:58	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.83	U	ug/kg	Dry
7362	SW8081A	11/1/2005	06:58	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.4	U	ug/kg	Dry
7363	SW8081A	11/1/2005	06:58	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.64	U	ug/kg	Dry
7364	SW8081A	11/1/2005	06:58	5103-71-9	cis-Chlordane	NA	N	0.34	U	ug/kg	Dry
7365	SW8081A	11/1/2005	06:58	5103-74-2	trans-Chlordane	NA	N	0.35	UJ	ug/kg	Dry
7366	SW8081A	11/1/2005	06:58	27304-13-8	Oxychlordane	NA	N	0.47	U	ug/kg	Dry
7367	SW8081A	11/1/2005	06:58	5103-73-1	cis-Nonachlor	NA	N	0.34	U	ug/kg	Dry
7368	SW8081A	11/1/2005	06:58	39765-80-5	trans-Nonachlor	NA	N	0.92	U	ug/kg	Dry
7369	SW8081A	11/1/2005	06:58	60-57-1	Dieldrin	NA	Y	0.69	NJ	ug/kg	Dry
7370	SW8081A	11/1/2005	06:58	959-98-8	alpha-Endosulfan	NA	N	0.27	U	ug/kg	Dry
7371	SW8081A	11/1/2005	06:58	33213-65-9	beta-Endosulfan	NA	N	0.4	U	ug/kg	Dry
7372	SW8081A	11/1/2005	06:58	1031-07-8	Endosulfan sulfate	NA	N	0.42	U	ug/kg	Dry
7373	SW8081A	11/1/2005	06:58	72-20-8	Endrin	NA	N	0.45	U	ug/kg	Dry
7374	SW8081A	11/1/2005	06:58	7421-93-4	Endrin aldehyde	NA	N	0.49	U	ug/kg	Dry
7375	SW8081A	11/1/2005	06:58	53494-70-5	Endrin ketone	NA	N	0.39	U	ug/kg	Dry
7376	SW8081A	11/1/2005	06:58	76-44-8	Heptachlor	NA	N	0.4	U	ug/kg	Dry
7377	SW8081A	11/1/2005	06:58	1024-57-3	Heptachlor epoxide	NA	N	0.46	U	ug/kg	Dry
7378	SW8081A	11/1/2005	06:58	72-43-5	Methoxychlor	NA	N	0.42	U	ug/kg	Dry
7379	SW8081A	11/1/2005	06:58	2385-85-5	Mirex	NA	N	0.31	U	ug/kg	Dry
7380	SW8081A	11/1/2005	06:58	8001-35-2	Toxaphene	NA	N	60	U	ug/kg	Dry
7381	SW8151	10/26/2005	09:49	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.58	U	ug/kg	Dry
7382	SW8151	10/26/2005	09:49	95-95-4	2,4,5-Trichlorophenol	NA	N	0.46	U	ug/kg	Dry
7383	SW8151	10/26/2005	09:49	88-06-2	2,4,6-Trichlorophenol	NA	N	1.2	U	ug/kg	Dry
7384	SW8270C	10/19/2005	13:59	120-83-2	2,4-Dichlorophenol	NA	N	2.5	U	ug/kg	Dry
7385	SW8270C	10/19/2005	13:59	105-67-9	2,4-Dimethylphenol	NA	N	7.6	U	ug/kg	Dry
7386	SW8270C	10/19/2005	13:59	51-28-5	2,4-Dinitrophenol	NA	N	50	U	ug/kg	Dry
7387	SW8270C	10/19/2005	13:59	95-57-8	2-Chlorophenol	NA	N	2.4	U	ug/kg	Dry
7388	SW8270C	10/19/2005	13:59	95-48-7	2-Methylphenol	NA	N	4.7	U	ug/kg	Dry
7389	SW8270C	10/19/2005	13:59	88-75-5	2-Nitrophenol	NA	N	3.6	U	ug/kg	Dry
7390	SW8270C	10/19/2005	13:59	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.4	U	ug/kg	Dry
7391	SW8270C	10/19/2005	13:59	59-50-7	4-Chloro-3-methylphenol	NA	N	2.9	U	ug/kg	Dry
7392	SW8270C	10/19/2005	13:59	106-44-5	4-Methylphenol	NA	N	4	U	ug/kg	Dry
7393	SW8270C	10/19/2005	13:59	100-02-7	4-Nitrophenol	NA	N	42	U	ug/kg	Dry
7394	SW8151	10/26/2005	09:49	87-86-5	Pentachlorophenol	NA	N	0.64	U	ug/kg	Dry
7395	SW8270C	10/19/2005	13:59	108-95-2	Phenol	NA	N	7.6	U	ug/kg	Dry
7396	SW8151	10/26/2005	09:49	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	5.9	U	ug/kg	Dry
7397	SW8270C	10/19/2005	13:59	84-74-2	Dibutyl phthalate	NA	N	4.6	UJ	ug/kg	Dry
7398	SW8270C	10/19/2005	13:59	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	2.4	UJ	ug/kg	Dry
7399	SW8270C	10/19/2005	13:59	65-85-0	Benzoic acid	NA	N	140	U	ug/kg	Dry

ANC02959
BZTO104(e)002959

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
7400	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7401	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7402	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7403	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7404	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7405	C276	7623950.84	705779.49	07	268	319	cm	9/22/2004	16:55			sediment	LW2-C276-D		normal
7406	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7407	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7408	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7409	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7410	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7411	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7412	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7413	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7414	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7415	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7416	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7417	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7418	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7419	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7420	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7421	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7422	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7423	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7424	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7425	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7426	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7427	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7428	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7429	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7430	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7431	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7432	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7433	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7434	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7435	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7436	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7437	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7438	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7439	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7440	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7441	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7442	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7443	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7444	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7445	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7446	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7447	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7448	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7449	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7450	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7451	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7452	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7453	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal

ANC02960
BZTO104(e)002960

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
7400	SW8270C	10/19/2005	13:59	100-51-6	Benzyl alcohol	NA	N	5.1	U	ug/kg	Dry
7401	SW8270C	10/19/2005	13:59	86-74-8	Carbazole	NA	Y	67	J	ug/kg	Dry
7402	SW8270-SIM	10/22/2005	17:45	132-64-9	Dibenzofuran	NA	Y	19		ug/kg	Dry
7403	SW8081A	11/1/2005	06:58	118-74-1	Hexachlorobenzene	NA	N	0.34	U	ug/kg	Dry
7404	SW8081A	11/1/2005	06:58	87-68-3	Hexachlorobutadiene	NA	N	1.4	U	ug/kg	Dry
7405	SW8081A	11/1/2005	06:58	67-72-1	Hexachloroethane	NA	N	0.36	UJ	ug/kg	Dry
7406	E1613	10/21/2005	20:06	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	2.27		pg/g	Dry
7407	E1613	10/21/2005	20:06	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	4.12		pg/g	Dry
7408	E1613	10/21/2005	20:06	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	44.7		pg/g	Dry
7409	E1613	10/21/2005	20:06	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	471		pg/g	Dry
7410	E1613	10/21/2005	20:06	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	2380	J	pg/g	Dry
7411	E1613	10/21/2005	20:06	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	14.5		pg/g	Dry
7412	E1613	10/21/2005	20:06	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	27.1		pg/g	Dry
7413	E1613	10/21/2005	20:06	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	96		pg/g	Dry
7414	E1613	10/21/2005	20:06	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	202		pg/g	Dry
7415	E1613	10/21/2005	20:06	39001-02-0	Octachlorodibenzofuran	NA	Y	158		pg/g	Dry
7416	E1613	10/21/2005	20:06	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	Y	0.194	J	pg/g	Dry
7417	E1613	10/21/2005	20:06	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	Y	0.374	J	pg/g	Dry
7418	E1613	10/21/2005	20:06	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.628	J	pg/g	Dry
7419	E1613	10/21/2005	20:06	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	7.49		pg/g	Dry
7420	E1613	10/21/2005	20:06	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	2.15		pg/g	Dry
7421	E1613	10/21/2005	20:06	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	216		pg/g	Dry
7422	E1613	10/21/2005	20:06	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	5.38		pg/g	Dry
7423	E1613	10/21/2005	20:06	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	3.05		pg/g	Dry
7424	E1613	10/21/2005	20:06	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	1.9		pg/g	Dry
7425	E1613	10/21/2005	20:06	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	6.81		pg/g	Dry
7426	E1613	10/21/2005	20:06	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	2.28		pg/g	Dry
7427	E1613	10/21/2005	20:06	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	Y	0.223	J	pg/g	Dry
7428	E1613	10/21/2005	20:06	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	0.738	J	pg/g	Dry
7429	E1613	10/21/2005	20:06	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofurar	NA	Y	48.1		pg/g	Dry
7430	E1613	10/21/2005	20:06	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofurar	NA	Y	3.35		pg/g	Dry
7431	E1668	11/2/2005	17:56	2051-60-7	PCB001	NA	Y	95.9		pg/g	Dry
7432	E1668	11/2/2005	17:56	2051-61-8	PCB002	NA	Y	68.6		pg/g	Dry
7433	E1668	11/2/2005	17:56	2051-62-9	PCB003	NA	Y	110		pg/g	Dry
7434	E1668	11/2/2005	17:56	PCB004_010	PCB004 & 010	NA	Y	124		pg/g	Dry
7435	E1668	11/2/2005	17:56	PCB005_008	PCB005 & 008	NA	Y	536		pg/g	Dry
7436	E1668	11/2/2005	17:56	25569-80-6	PCB006	NA	Y	101		pg/g	Dry
7437	E1668	11/2/2005	17:56	PCB007_009	PCB007 & 009	NA	Y	53.6		pg/g	Dry
7438	E1668	11/2/2005	17:56	2050-67-1	PCB011	NA	N	24.1	U	pg/g	Dry
7439	E1668	11/2/2005	17:56	PCB012_013	PCB012 & 013	NA	Y	78.7		pg/g	Dry
7440	E1668	11/2/2005	17:56	34883-41-5	PCB014	NA	N	24.1	U	pg/g	Dry
7441	E1668	11/2/2005	17:56	2050-68-2	PCB015	NA	Y	408		pg/g	Dry
7442	E1668	11/2/2005	17:56	PCB016_032	PCB016 & 032	NA	Y	1250		pg/g	Dry
7443	E1668	11/2/2005	17:56	37680-66-3	PCB017	NA	Y	1060		pg/g	Dry
7444	E1668	11/2/2005	17:56	37680-65-2	PCB018	NA	Y	1020		pg/g	Dry
7445	E1668	11/2/2005	17:56	38444-73-4	PCB019	NA	Y	125		pg/g	Dry
7446	E1668	11/2/2005	17:56	PCB020_021_033	PCB020 & 021 & 033	NA	Y	1340		pg/g	Dry
7447	E1668	11/2/2005	17:56	38444-85-8	PCB022	NA	Y	822		pg/g	Dry
7448	E1668	11/2/2005	17:56	55720-44-0	PCB023	NA	N	12	U	pg/g	Dry
7449	E1668	11/2/2005	17:56	PCB024_027	PCB024 & 027	NA	Y	123		pg/g	Dry
7450	E1668	11/2/2005	17:56	55712-37-3	PCB025	NA	Y	224		pg/g	Dry
7451	E1668	11/2/2005	17:56	38444-81-4	PCB026	NA	Y	404		pg/g	Dry
7452	E1668	11/2/2005	17:56	7012-37-5	PCB028	NA	Y	3470		pg/g	Dry
7453	E1668	11/2/2005	17:56	15862-07-4	PCB029	NA	Y	8.43	J	pg/g	Dry

ANC02961
BZTO104(e)002961

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
7454	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7455	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7456	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7457	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7458	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7459	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7460	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7461	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7462	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7463	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7464	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7465	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7466	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7467	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7468	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7469	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7470	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7471	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7472	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7473	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7474	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7475	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7476	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7477	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7478	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7479	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7480	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7481	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7482	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7483	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7484	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7485	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7486	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7487	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7488	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7489	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7490	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7491	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7492	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7493	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7494	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7495	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7496	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7497	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7498	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7499	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7500	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7501	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7502	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7503	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7504	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7505	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7506	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7507	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal

ANC02962
BZTO104(e)002962

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
7454	E1668	11/2/2005	17:56	35693-92-6	PCB030	NA	N	12	U	pg/g	Dry
7455	E1668	11/2/2005	17:56	16606-02-3	PCB031	NA	Y	2740		pg/g	Dry
7456	E1668	11/2/2005	17:56	37680-68-5	PCB034	NA	Y	58.7		pg/g	Dry
7457	E1668	11/2/2005	17:56	37680-69-6	PCB035	NA	Y	53.6		pg/g	Dry
7458	E1668	11/2/2005	17:56	38444-87-0	PCB036	NA	Y	3.43	J	pg/g	Dry
7459	E1668	11/2/2005	17:56	38444-90-5	PCB037	NA	Y	833		pg/g	Dry
7460	E1668	11/2/2005	17:56	53555-66-1	PCB038	NA	Y	38.9		pg/g	Dry
7461	E1668	11/2/2005	17:56	38444-88-1	PCB039	NA	Y	20.5		pg/g	Dry
7462	E1668	11/2/2005	17:56	38444-93-8	PCB040	NA	Y	749		pg/g	Dry
7463	E1668	11/2/2005	17:56	PCB041_064_071	PCB041 & 064 &071 &072	NA	Y	4290		pg/g	Dry
7464	E1668	11/2/2005	17:56	PCB042_059	PCB042 & 059	NA	Y	1610		pg/g	Dry
7465	E1668	11/2/2005	17:56	PCB043_049	PCB043 & 049	NA	Y	4540		pg/g	Dry
7466	E1668	11/2/2005	17:56	41464-39-5	PCB044	NA	Y	4950		pg/g	Dry
7467	E1668	11/2/2005	17:56	70362-45-7	PCB045	NA	Y	636		pg/g	Dry
7468	E1668	11/2/2005	17:56	41464-47-5	PCB046	NA	Y	264		pg/g	Dry
7469	E1668	11/2/2005	17:56	2437-79-8	PCB047	NA	Y	1550		pg/g	Dry
7470	E1668	11/2/2005	17:56	PCB048_075	PCB048 & 075	NA	Y	1120		pg/g	Dry
7471	E1668	11/2/2005	17:56	62796-65-0	PCB050	NA	Y	17.6		pg/g	Dry
7472	E1668	11/2/2005	17:56	68194-04-7	PCB051	NA	Y	210		pg/g	Dry
7473	E1668	11/2/2005	17:56	PCB052_069	PCB052 & 069	NA	Y	5500		pg/g	Dry
7474	E1668	11/2/2005	17:56	41464-41-9	PCB053	NA	Y	583		pg/g	Dry
7475	E1668	11/2/2005	17:56	15968-05-5	PCB054	NA	Y	7.04	J	pg/g	Dry
7476	E1668	11/2/2005	17:56	74338-24-2	PCB055	NA	Y	43.5		pg/g	Dry
7477	E1668	11/2/2005	17:56	PCB056_060	PCB056 & 060	NA	Y	2360		pg/g	Dry
7478	E1668	11/2/2005	17:56	70424-67-8	PCB057	NA	Y	30.5		pg/g	Dry
7479	E1668	11/2/2005	17:56	41464-49-7	PCB058	NA	Y	46.7		pg/g	Dry
7480	E1668	11/2/2005	17:56	PCB061_070	PCB061 & 070	NA	Y	6030		pg/g	Dry
7481	E1668	11/2/2005	17:56	54230-22-7	PCB062	NA	N	12	U	pg/g	Dry
7482	E1668	11/2/2005	17:56	74472-34-7	PCB063	NA	Y	226		pg/g	Dry
7483	E1668	11/2/2005	17:56	33284-54-7	PCB065	NA	Y	4.79	J	pg/g	Dry
7484	E1668	11/2/2005	17:56	PCB066_076	PCB066 & 076	NA	Y	5170		pg/g	Dry
7485	E1668	11/2/2005	17:56	73575-53-8	PCB067	NA	Y	135		pg/g	Dry
7486	E1668	11/2/2005	17:56	73575-52-7	PCB068	NA	Y	90.1		pg/g	Dry
7487	E1668	11/2/2005	17:56	74338-23-1	PCB073	NA	N	12	U	pg/g	Dry
7488	E1668	11/2/2005	17:56	32690-93-0	PCB074	NA	Y	2220		pg/g	Dry
7489	E1668	11/2/2005	17:56	32598-13-3	PCB077	NA	Y	428		pg/g	Dry
7490	E1668	11/2/2005	17:56	70362-49-1	PCB078	NA	N	12	U	pg/g	Dry
7491	E1668	11/2/2005	17:56	41464-48-6	PCB079	NA	Y	126		pg/g	Dry
7492	E1668	11/2/2005	17:56	33284-52-5	PCB080	NA	N	12	U	pg/g	Dry
7493	E1668	11/2/2005	17:56	70362-50-4	PCB081	NA	Y	28.3		pg/g	Dry
7494	E1668	11/2/2005	17:56	52663-62-4	PCB082	NA	Y	657		pg/g	Dry
7495	E1668	11/2/2005	17:56	60145-20-2	PCB083	NA	N	12	U	pg/g	Dry
7496	E1668	11/2/2005	17:56	PCB084_092	PCB084 & 092	NA	Y	3550		pg/g	Dry
7497	E1668	11/2/2005	17:56	PCB085_116	PCB085 & 116	NA	Y	1010		pg/g	Dry
7498	E1668	11/2/2005	17:56	55312-69-1	PCB086	NA	Y	18.6		pg/g	Dry
7499	E1668	11/2/2005	17:56	PCB087_117_125	PCB087 & 117 & 125	NA	Y	1860		pg/g	Dry
7500	E1668	11/2/2005	17:56	PCB088_091	PCB088 & 091	NA	Y	991		pg/g	Dry
7501	E1668	11/2/2005	17:56	73575-57-2	PCB089	NA	Y	96.6		pg/g	Dry
7502	E1668	11/2/2005	17:56	PCB090_101	PCB090 & 101	NA	Y	8060		pg/g	Dry
7503	E1668	11/2/2005	17:56	73575-56-1	PCB093	NA	N	12	U	pg/g	Dry
7504	E1668	11/2/2005	17:56	73575-55-0	PCB094	NA	Y	32.5		pg/g	Dry
7505	E1668	11/2/2005	17:56	PCB095_098_102	PCB095 & 098 & 102	NA	Y	5510		pg/g	Dry
7506	E1668	11/2/2005	17:56	73575-54-9	PCB096	NA	Y	57		pg/g	Dry
7507	E1668	11/2/2005	17:56	41464-51-1	PCB097	NA	Y	1980		pg/g	Dry

ANC02963
BZTO104(e)002963

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
7508	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7509	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7510	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7511	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7512	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7513	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7514	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7515	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7516	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7517	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7518	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7519	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7520	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7521	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7522	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7523	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7524	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7525	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7526	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7527	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7528	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7529	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7530	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7531	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7532	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7533	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7534	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7535	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7536	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7537	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7538	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7539	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7540	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7541	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7542	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7543	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7544	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7545	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7546	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7547	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7548	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7549	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7550	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7551	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7552	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7553	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7554	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7555	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7556	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7557	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7558	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7559	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7560	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7561	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal

ANC02964
BZTO104(e)002964

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
7508	E1668	11/2/2005	17:56	38380-01-7	PCB099	NA	Y	3830		pg/g	Dry
7509	E1668	11/2/2005	17:56	39485-83-1	PCB100	NA	Y	48.6		pg/g	Dry
7510	E1668	11/2/2005	17:56	60145-21-3	PCB103	NA	Y	225		pg/g	Dry
7511	E1668	11/2/2005	17:56	56558-16-8	PCB104	NA	N	12	U	pg/g	Dry
7512	E1668	11/2/2005	17:56	32598-14-4	PCB105	NA	Y	1160		pg/g	Dry
7513	E1668	11/2/2005	17:56	PCB106_118	PCB106 & 118	NA	Y	5230		pg/g	Dry
7514	E1668	11/2/2005	17:56	PCB107_109	PCB107 & 109	NA	Y	617		pg/g	Dry
7515	E1668	11/2/2005	17:56	PCB108_112	PCB108 & 112	NA	Y	388		pg/g	Dry
7516	E1668	11/2/2005	17:56	38380-03-9	PCB110	NA	Y	7470		pg/g	Dry
7517	E1668	11/2/2005	17:56	PCB111_115	PCB111 & 115	NA	Y	59.6		pg/g	Dry
7518	E1668	11/2/2005	17:56	68194-10-5	PCB113	NA	Y	27.5		pg/g	Dry
7519	E1668	11/2/2005	17:56	74472-37-0	PCB114	NA	Y	65.2		pg/g	Dry
7520	E1668	11/2/2005	17:56	56558-17-9	PCB119	NA	Y	370		pg/g	Dry
7521	E1668	11/2/2005	17:56	68194-12-7	PCB120	NA	Y	58.7		pg/g	Dry
7522	E1668	11/2/2005	17:56	56558-18-0	PCB121	NA	N	12	U	pg/g	Dry
7523	E1668	11/2/2005	17:56	76842-07-4	PCB122	NA	Y	43.1		pg/g	Dry
7524	E1668	11/2/2005	17:56	65510-44-3	PCB123	NA	Y	49.7		pg/g	Dry
7525	E1668	11/2/2005	17:56	70424-70-3	PCB124	NA	Y	127		pg/g	Dry
7526	E1668	11/2/2005	17:56	57465-28-8	PCB126	NA	Y	21.5		pg/g	Dry
7527	E1668	11/2/2005	17:56	39635-33-1	PCB127	NA	N	12	U	pg/g	Dry
7528	E1668	11/2/2005	17:56	PCB128_162	PCB128 & 162	NA	Y	1020		pg/g	Dry
7529	E1668	11/2/2005	17:56	55215-18-4	PCB129	NA	Y	247		pg/g	Dry
7530	E1668	11/2/2005	17:56	52663-66-8	PCB130	NA	Y	862		pg/g	Dry
7531	E1668	11/2/2005	17:56	61798-70-7	PCB131	NA	N	12	U	pg/g	Dry
7532	E1668	11/2/2005	17:56	PCB132_161	PCB132 & 161	NA	Y	2930		pg/g	Dry
7533	E1668	11/2/2005	17:56	PCB133_142	PCB133 & 142	NA	Y	468		pg/g	Dry
7534	E1668	11/2/2005	17:56	PCB134_143	PCB134 & 143	NA	Y	523		pg/g	Dry
7535	E1668	11/2/2005	17:56	52744-13-5	PCB135	NA	Y	1810		pg/g	Dry
7536	E1668	11/2/2005	17:56	38411-22-2	PCB136	NA	Y	1540		pg/g	Dry
7537	E1668	11/2/2005	17:56	35694-06-5	PCB137	NA	Y	235		pg/g	Dry
7538	E1668	11/2/2005	17:56	PCB138_163_164	PCB138 & 163 & 164	NA	Y	10100		pg/g	Dry
7539	E1668	11/2/2005	17:56	PCB139_149	PCB139 & 149	NA	Y	9570		pg/g	Dry
7540	E1668	11/2/2005	17:56	59291-64-4	PCB140	NA	Y	166		pg/g	Dry
7541	E1668	11/2/2005	17:56	52712-04-6	PCB141	NA	Y	1750		pg/g	Dry
7542	E1668	11/2/2005	17:56	68194-14-9	PCB144	NA	Y	402		pg/g	Dry
7543	E1668	11/2/2005	17:56	74472-40-5	PCB145	NA	N	12	U	pg/g	Dry
7544	E1668	11/2/2005	17:56	PCB146_165	PCB146 & 165	NA	Y	2910		pg/g	Dry
7545	E1668	11/2/2005	17:56	68194-13-8	PCB147	NA	Y	160		pg/g	Dry
7546	E1668	11/2/2005	17:56	74472-41-6	PCB148	NA	Y	89.8		pg/g	Dry
7547	E1668	11/2/2005	17:56	68194-08-1	PCB150	NA	Y	31.9		pg/g	Dry
7548	E1668	11/2/2005	17:56	52663-63-5	PCB151	NA	Y	2970		pg/g	Dry
7549	E1668	11/2/2005	17:56	68194-09-2	PCB152	NA	Y	6.35	J	pg/g	Dry
7550	E1668	11/2/2005	17:56	35065-27-1	PCB153	NA	Y	11700		pg/g	Dry
7551	E1668	11/2/2005	17:56	60145-22-4	PCB154	NA	Y	456		pg/g	Dry
7552	E1668	11/2/2005	17:56	33979-03-2	PCB155	NA	N	12	U	pg/g	Dry
7553	E1668	11/2/2005	17:56	38380-08-4	PCB156	NA	Y	646		pg/g	Dry
7554	E1668	11/2/2005	17:56	69782-90-7	PCB157	NA	Y	106		pg/g	Dry
7555	E1668	11/2/2005	17:56	PCB158_160	PCB158 & 160	NA	Y	768		pg/g	Dry
7556	E1668	11/2/2005	17:56	39635-35-3	PCB159	NA	Y	167		pg/g	Dry
7557	E1668	11/2/2005	17:56	41411-63-6	PCB166	NA	Y	18.6		pg/g	Dry
7558	E1668	11/2/2005	17:56	52663-72-6	PCB167	NA	Y	261		pg/g	Dry
7559	E1668	11/2/2005	17:56	59291-65-5	PCB168	NA	Y	30.5		pg/g	Dry
7560	E1668	11/14/2005	20:16	32774-16-6	PCB169	NA	Y	1.37	J	pg/g	Dry
7561	E1668	11/2/2005	17:56	35065-30-6	PCB170	NA	Y	3160		pg/g	Dry

ANC02965
BZTO104(e)002965

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
7562	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7563	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7564	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7565	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7566	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7567	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7568	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7569	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7570	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7571	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7572	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7573	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7574	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7575	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7576	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7577	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7578	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7579	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7580	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7581	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7582	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7583	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7584	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7585	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7586	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7587	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7588	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7589	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7590	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7591	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7592	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7593	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7594	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7595	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7596	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7597	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7598	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7599	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7600	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7601	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7602	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7603	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7604	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7605	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7606	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7607	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7608	C277	7626697.87	705747.24	07	152	273	cm	10/19/2004	09:10			sediment	LW2-C277-C		normal
7609	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7610	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7611	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7612	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7613	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7614	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7615	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal

ANC02966
BZTO104(e)002966

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
7562	E1668	11/2/2005	17:56	52663-71-5	PCB171	NA	Y	975		pg/g	Dry
7563	E1668	11/2/2005	17:56	52663-74-8	PCB172	NA	Y	610		pg/g	Dry
7564	E1668	11/2/2005	17:56	68194-16-1	PCB173	NA	Y	76.6		pg/g	Dry
7565	E1668	11/2/2005	17:56	38411-25-5	PCB174	NA	Y	4050		pg/g	Dry
7566	E1668	11/2/2005	17:56	40186-70-7	PCB175	NA	Y	177		pg/g	Dry
7567	E1668	11/2/2005	17:56	52663-65-7	PCB176	NA	Y	593		pg/g	Dry
7568	E1668	11/2/2005	17:56	52663-70-4	PCB177	NA	Y	2520		pg/g	Dry
7569	E1668	11/2/2005	17:56	52663-67-9	PCB178	NA	Y	999		pg/g	Dry
7570	E1668	11/2/2005	17:56	52663-64-6	PCB179	NA	Y	2090		pg/g	Dry
7571	E1668	11/2/2005	17:56	35065-29-3	PCB180	NA	Y	8360		pg/g	Dry
7572	E1668	11/2/2005	17:56	74472-47-2	PCB181	NA	Y	20.5		pg/g	Dry
7573	E1668	11/2/2005	17:56	PCB182_187	PCB182 & 187	NA	Y	5820		pg/g	Dry
7574	E1668	11/2/2005	17:56	52663-69-1	PCB183	NA	Y	2350		pg/g	Dry
7575	E1668	11/2/2005	17:56	74472-48-3	PCB184	NA	N	12	U	pg/g	Dry
7576	E1668	11/2/2005	17:56	52712-05-7	PCB185	NA	Y	424		pg/g	Dry
7577	E1668	11/2/2005	17:56	74472-49-4	PCB186	NA	N	12	U	pg/g	Dry
7578	E1668	11/2/2005	17:56	74487-85-7	PCB188	NA	Y	8.07	J	pg/g	Dry
7579	E1668	11/2/2005	17:56	39635-31-9	PCB189	NA	Y	117		pg/g	Dry
7580	E1668	11/2/2005	17:56	41411-64-7	PCB190	NA	Y	641		pg/g	Dry
7581	E1668	11/2/2005	17:56	74472-50-7	PCB191	NA	Y	124		pg/g	Dry
7582	E1668	11/2/2005	17:56	74472-51-8	PCB192	NA	N	12	U	pg/g	Dry
7583	E1668	11/2/2005	17:56	69782-91-8	PCB193	NA	Y	447		pg/g	Dry
7584	E1668	11/2/2005	17:56	35694-08-7	PCB194	NA	Y	2060		pg/g	Dry
7585	E1668	11/2/2005	17:56	52663-78-2	PCB195	NA	Y	1050		pg/g	Dry
7586	E1668	11/2/2005	17:56	PCB196_203	PCB196 & 203	NA	Y	2300		pg/g	Dry
7587	E1668	11/2/2005	17:56	33091-17-7	PCB197	NA	Y	91.7		pg/g	Dry
7588	E1668	11/2/2005	17:56	68194-17-2	PCB198	NA	Y	118		pg/g	Dry
7589	E1668	11/2/2005	17:56	52663-75-9	PCB199	NA	Y	2120		pg/g	Dry
7590	E1668	11/2/2005	17:56	52663-73-7	PCB200	NA	Y	291		pg/g	Dry
7591	E1668	11/2/2005	17:56	40186-71-8	PCB201	NA	Y	330		pg/g	Dry
7592	E1668	11/2/2005	17:56	2136-99-4	PCB202	NA	Y	481		pg/g	Dry
7593	E1668	11/2/2005	17:56	74472-52-9	PCB204	NA	N	12	U	pg/g	Dry
7594	E1668	11/2/2005	17:56	74472-53-0	PCB205	NA	Y	89.3		pg/g	Dry
7595	E1668	11/2/2005	17:56	40186-72-9	PCB206	NA	Y	804		pg/g	Dry
7596	E1668	11/2/2005	17:56	52663-79-3	PCB207	NA	Y	104		pg/g	Dry
7597	E1668	11/2/2005	17:56	52663-77-1	PCB208	NA	N	206	U	pg/g	Dry
7598	E1668	11/2/2005	17:56	2051-24-3	PCB209	NA	Y	784		pg/g	Dry
7599	E1668	11/2/2005	17:56	1336-36-3	Polychlorinated biphenyls	NA	Y	198000		pg/g	Dry
7600	E1668	11/2/2005	17:56	27323-18-8	Monochlorobiphenyl	NA	Y	275		pg/g	Dry
7601	E1668	11/2/2005	17:56	25512-42-9	Dichlorobiphenyl	NA	Y	1300		pg/g	Dry
7602	E1668	11/2/2005	17:56	25323-68-6	Trichlorobiphenyl	NA	Y	13600		pg/g	Dry
7603	E1668	11/2/2005	17:56	26914-33-0	Tetrachlorobiphenyl	NA	Y	43000		pg/g	Dry
7604	E1668	11/2/2005	17:56	25429-29-2	Pentachlorobiphenyl	NA	Y	43600		pg/g	Dry
7605	E1668	11/2/2005	17:56	26601-64-9	Hexachlorobiphenyl	NA	Y	52000		pg/g	Dry
7606	E1668	11/2/2005	17:56	28655-71-2	Heptachlorobiphenyl	NA	Y	33600		pg/g	Dry
7607	E1668	11/2/2005	17:56	55722-26-4	Octachlorobiphenyl	NA	Y	8930		pg/g	Dry
7608	E1668	11/2/2005	17:56	53742-07-7	Nonachlorobiphenyl	NA	Y	1110		pg/g	Dry
7609	SW8082	11/4/2005	17:46	12674-11-2	Aroclor 1016	NA	N	2.3	U	ug/kg	Dry
7610	SW8082	11/4/2005	17:46	53469-21-9	Aroclor 1242	NA	N	2.3	U	ug/kg	Dry
7611	SW8082	11/4/2005	17:46	12672-29-6	Aroclor 1248	NA	N	2.3	U	ug/kg	Dry
7612	SW8082	11/4/2005	17:46	11097-69-1	Aroclor 1254	NA	N	2.3	U	ug/kg	Dry
7613	SW8082	11/4/2005	17:46	11096-82-5	Aroclor 1260	NA	Y	5.4	J	ug/kg	Dry
7614	SW8082	11/4/2005	17:46	37324-23-5	Aroclor 1262	NA	N	2.3	U	ug/kg	Dry
7615	SW8082	11/4/2005	17:46	11100-14-4	Aroclor 1268	NA	N	2.3	U	ug/kg	Dry

ANC02967
BZTO104(e)002967

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
7616	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7617	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7618	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7619	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7620	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7621	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7622	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7623	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7624	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7625	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7626	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7627	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7628	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7629	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7630	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7631	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7632	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7633	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7634	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7635	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7636	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7637	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7638	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7639	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7640	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7641	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7642	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7643	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7644	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7645	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7646	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7647	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7648	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7649	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7650	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7651	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7652	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7653	C282	7627314.91	705615.18	07	0	30	cm	11/11/2004	12:45			sediment	LW2-C282-A		normal
7654	C282	7627314.91	705615.18	07	30	155	cm	11/11/2004	12:45			sediment	LW2-C282-B		normal
7655	C282	7627314.91	705615.18	07	30	155	cm	11/11/2004	12:45			sediment	LW2-C282-B		normal
7656	C282	7627314.91	705615.18	07	30	155	cm	11/11/2004	12:45			sediment	LW2-C282-B		normal
7657	C282	7627314.91	705615.18	07	248	344	cm	11/11/2004	12:45			sediment	LW2-C282-D		normal
7658	C282	7627314.91	705615.18	07	248	344	cm	11/11/2004	12:45			sediment	LW2-C282-D		normal
7659	C282	7627314.91	705615.18	07	248	344	cm	11/11/2004	12:45			sediment	LW2-C282-D		normal
7660	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7661	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7662	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7663	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7664	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7665	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7666	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7667	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7668	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7669	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal

ANC02968
BZTO104(e)002968

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
7616	SW8082	11/4/2005	17:46	11104-28-2	Aroclor 1221	NA	N	2.3	U	ug/kg	Dry
7617	SW8082	11/4/2005	17:46	11141-16-5	Aroclor 1232	NA	N	2.3	U	ug/kg	Dry
7618	E160.3	10/13/2005	12:19	TSO	Total solids	NA	Y	47.5	T	percent	Wet
7619	PSEP	10/25/2005	08:30	TOC	Total organic carbon	NA	Y	3.98		percent	Dry
7620	ASTM D 854-83	11/28/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.45	JT	NA	Wet
7621	PSEP	11/11/2005	19:15	GS_MG	Medium gravel	NA	Y	0.39	J	percent	NA
7622	PSEP	11/11/2005	19:15	GS_FG	Fine gravel	NA	Y	2.59	J	percent	NA
7623	PSEP	11/11/2005	19:15	GS_VCS	Very coarse sand	NA	Y	1	J	percent	NA
7624	PSEP	11/11/2005	19:15	GS_CS	Coarse sand	NA	Y	1.2	J	percent	NA
7625	PSEP	11/11/2005	19:15	GS_MS	Medium sand	NA	Y	2.8	J	percent	NA
7626	PSEP	11/11/2005	19:15	GS_FS	Fine sand	NA	Y	3.47	J	percent	NA
7627	PSEP	11/11/2005	19:15	GS_VFS	Very fine sand	NA	Y	6.03	J	percent	NA
7628	PSEP	11/11/2005	19:15	GS_CSILT	Coarse silt	NA	Y	12.2	J	percent	NA
7629	PSEP	11/11/2005	19:15	GS_MSILT	Medium silt	NA	Y	19.9	J	percent	NA
7630	PSEP	11/11/2005	19:15	GS_FSILT	Fine silt	NA	Y	19.5	J	percent	NA
7631	PSEP	11/11/2005	19:15	GS_VFSILT	Very fine silt	NA	Y	11.1	J	percent	NA
7632	PSEP	11/11/2005	19:15	GS_CCLAY	8-9 Phi clay	NA	Y	6.12	J	percent	NA
7633	PSEP	11/11/2005	19:15	GS_MFCLAY	>9 Phi clay	NA	Y	12.3	J	percent	NA
7634	SW8270-SIM	11/1/2005	17:15	91-57-6	2-Methylnaphthalene	NA	Y	23		ug/kg	Dry
7635	SW8270-SIM	11/1/2005	17:15	83-32-9	Acenaphthene	NA	Y	21		ug/kg	Dry
7636	SW8270-SIM	11/1/2005	17:15	208-96-8	Acenaphthylene	NA	Y	41		ug/kg	Dry
7637	SW8270-SIM	11/1/2005	17:15	120-12-7	Anthracene	NA	Y	24		ug/kg	Dry
7638	SW8270-SIM	11/1/2005	17:15	86-73-7	Fluorene	NA	Y	24		ug/kg	Dry
7639	SW8270-SIM	11/1/2005	17:15	91-20-3	Naphthalene	NA	Y	140		ug/kg	Dry
7640	SW8270-SIM	11/1/2005	17:15	85-01-8	Phenanthrene	NA	Y	120		ug/kg	Dry
7641	SW8270-SIM	11/1/2005	17:15	53-70-3	Dibenz(a,h)anthracene	NA	Y	8.2		ug/kg	Dry
7642	SW8270-SIM	11/1/2005	17:15	56-55-3	Benz(a)anthracene	NA	Y	130		ug/kg	Dry
7643	SW8270-SIM	11/1/2005	17:15	50-32-8	Benzo(a)pyrene	NA	Y	110		ug/kg	Dry
7644	SW8270-SIM	11/1/2005	17:15	205-99-2	Benzo(b)fluoranthene	NA	Y	88		ug/kg	Dry
7645	SW8270-SIM	11/1/2005	17:15	191-24-2	Benzo(g,h,i)perylene	NA	Y	110		ug/kg	Dry
7646	SW8270-SIM	11/1/2005	17:15	207-08-9	Benzo(k)fluoranthene	NA	Y	73		ug/kg	Dry
7647	SW8270-SIM	11/1/2005	17:15	218-01-9	Chrysene	NA	Y	130		ug/kg	Dry
7648	SW8270-SIM	11/1/2005	17:15	206-44-0	Fluoranthene	NA	Y	210		ug/kg	Dry
7649	SW8270-SIM	11/1/2005	17:15	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	84		ug/kg	Dry
7650	SW8270-SIM	11/1/2005	17:15	129-00-0	Pyrene	NA	Y	270		ug/kg	Dry
7651	NWTPH-Dx	11/2/2005	16:09	DRH	Diesel Range Hydrocarbons	NA	Y	620	J	mg/kg	Dry
7652	NWTPH-Dx	11/2/2005	16:09	RRH	Residual Range Hydrocarbons	NA	Y	1600	J	mg/kg	Dry
7653	SW8270-SIM	11/1/2005	17:15	132-64-9	Dibenzofuran	NA	Y	11		ug/kg	Dry
7654	E160.3	10/14/2005	11:49	TSO	Total solids	NA	Y	76.3		percent	Wet
7655	NWTPH-Dx	11/2/2005	11:50	DRH	Diesel Range Hydrocarbons	NA	Y	24	J	mg/kg	Dry
7656	NWTPH-Dx	11/2/2005	11:50	RRH	Residual Range Hydrocarbons	NA	Y	57	J	mg/kg	Dry
7657	E160.3	10/14/2005	11:48	TSO	Total solids	NA	Y	78.7		percent	Wet
7658	NWTPH-Dx	11/2/2005	11:11	DRH	Diesel Range Hydrocarbons	NA	N	4.4	UT	mg/kg	Dry
7659	NWTPH-Dx	11/2/2005	11:11	RRH	Residual Range Hydrocarbons	NA	N	4.1	UT	mg/kg	Dry
7660	E160.3	10/13/2005	10:35	TSO	Total solids	NA	Y	73		percent	Wet
7661	PSEP	10/25/2005	09:00	TOC	Total organic carbon	NA	Y	0.58		percent	Dry
7662	SW8151	10/26/2005	21:19	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.58	U	ug/kg	Dry
7663	SW8151	10/26/2005	21:19	95-95-4	2,4,5-Trichlorophenol	NA	N	0.46	U	ug/kg	Dry
7664	SW8151	10/26/2005	21:19	88-06-2	2,4,6-Trichlorophenol	NA	N	0.35	U	ug/kg	Dry
7665	SW8270C	10/30/2005	17:33	120-83-2	2,4-Dichlorophenol	NA	N	2.5	U	ug/kg	Dry
7666	SW8270C	10/30/2005	17:33	105-67-9	2,4-Dimethylphenol	NA	N	7.6	U	ug/kg	Dry
7667	SW8270C	10/30/2005	17:33	51-28-5	2,4-Dinitrophenol	NA	N	50	UJ	ug/kg	Dry
7668	SW8270C	10/30/2005	17:33	95-57-8	2-Chlorophenol	NA	N	2.4	U	ug/kg	Dry
7669	SW8270C	10/30/2005	17:33	95-48-7	2-Methylphenol	NA	N	4.7	U	ug/kg	Dry

ANC02969
BZTO104(e)002969

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
7670	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7671	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7672	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7673	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7674	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7675	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7676	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7677	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7678	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7679	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7680	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7681	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7682	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7683	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7684	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7685	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7686	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7687	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7688	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7689	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7690	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7691	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7692	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7693	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7694	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7695	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7696	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7697	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7698	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7699	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7700	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7701	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7702	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7703	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7704	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7705	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7706	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7707	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7708	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7709	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7710	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7711	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7712	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7713	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7714	C283	7623869.88	705739.2	07	258	380	cm	11/8/2004	13:42			sediment	LW2-C283-D		normal
7715	C284	7624194.25	705660.22	07	292	353	cm	9/22/2004	17:25			sediment	LW2-C284-E		normal
7716	C284	7624194.25	705660.22	07	292	353	cm	9/22/2004	17:25			sediment	LW2-C284-E		normal
7717	C284	7624194.25	705660.22	07	292	353	cm	9/22/2004	17:25			sediment	LW2-C284-E		normal
7718	C284	7624194.25	705660.22	07	292	353	cm	9/22/2004	17:25			sediment	LW2-C284-E		normal
7719	C284	7624194.25	705660.22	07	292	353	cm	9/22/2004	17:25			sediment	LW2-C284-E		normal
7720	C284	7624194.25	705660.22	07	292	353	cm	9/22/2004	17:25			sediment	LW2-C284-E		normal
7721	C284	7624194.25	705660.22	07	292	353	cm	9/22/2004	17:25			sediment	LW2-C284-E		normal
7722	C284	7624194.25	705660.22	07	292	353	cm	9/22/2004	17:25			sediment	LW2-C284-E		normal
7723	C284	7624194.25	705660.22	07	292	353	cm	9/22/2004	17:25			sediment	LW2-C284-E		normal

ANC02970
BZTO104(e)002970

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
7670	SW8270C	10/30/2005	17:33	88-75-5	2-Nitrophenol	NA	N	3.6	U	ug/kg	Dry
7671	SW8270C	10/30/2005	17:33	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.4	UJ	ug/kg	Dry
7672	SW8270C	10/30/2005	17:33	59-50-7	4-Chloro-3-methylphenol	NA	N	2.9	U	ug/kg	Dry
7673	SW8270C	10/30/2005	17:33	106-44-5	4-Methylphenol	NA	Y	6.7	J	ug/kg	Dry
7674	SW8270C	10/30/2005	17:33	100-02-7	4-Nitrophenol	NA	N	42	U	ug/kg	Dry
7675	SW8151	10/26/2005	21:19	87-86-5	Pentachlorophenol	NA	N	0.64	U	ug/kg	Dry
7676	SW8270C	10/30/2005	17:33	108-95-2	Phenol	NA	Y	3.1	J	ug/kg	Dry
7677	SW8151	10/26/2005	21:19	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	0.59	U	ug/kg	Dry
7678	SW8270C	10/30/2005	17:33	131-11-3	Dimethyl phthalate	NA	N	2.5	U	ug/kg	Dry
7679	SW8270C	10/30/2005	17:33	84-66-2	Diethyl phthalate	NA	N	4.8	U	ug/kg	Dry
7680	SW8270C	10/30/2005	17:33	84-74-2	Dibutyl phthalate	NA	N	3.6	U	ug/kg	Dry
7681	SW8270C	10/30/2005	17:33	85-68-7	Butylbenzyl phthalate	NA	N	2.1	U	ug/kg	Dry
7682	SW8270C	10/30/2005	17:33	117-84-0	Di-n-octyl phthalate	NA	N	1.7	U	ug/kg	Dry
7683	SW8270C	10/30/2005	17:33	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	2.5	U	ug/kg	Dry
7684	SW8270C	10/30/2005	17:33	120-82-1	1,2,4-Trichlorobenzene	NA	N	2.1	U	ug/kg	Dry
7685	SW8270C	10/30/2005	17:33	95-50-1	1,2-Dichlorobenzene	NA	N	1.8	U	ug/kg	Dry
7686	SW8270C	10/30/2005	17:33	541-73-1	1,3-Dichlorobenzene	NA	N	2.2	U	ug/kg	Dry
7687	SW8270C	10/30/2005	17:33	106-46-7	1,4-Dichlorobenzene	NA	N	2.7	U	ug/kg	Dry
7688	SW8270C	10/30/2005	17:33	103-33-3	Azobenzene	NA	N	3.3	U	ug/kg	Dry
7689	SW8270C	10/30/2005	17:33	121-14-2	2,4-Dinitrotoluene	NA	N	3.9	U	ug/kg	Dry
7690	SW8270C	10/30/2005	17:33	606-20-2	2,6-Dinitrotoluene	NA	N	3.9	U	ug/kg	Dry
7691	SW8270C	10/30/2005	17:33	91-58-7	2-Chloronaphthalene	NA	N	5	U	ug/kg	Dry
7692	SW8270C	10/30/2005	17:33	88-74-4	2-Nitroaniline	NA	N	3.7	U	ug/kg	Dry
7693	SW8270C	10/30/2005	17:33	91-94-1	3,3'-Dichlorobenzidine	NA	N	5.1	U	ug/kg	Dry
7694	SW8270C	10/30/2005	17:33	99-09-2	3-Nitroaniline	NA	N	3.6	U	ug/kg	Dry
7695	SW8270C	10/30/2005	17:33	101-55-3	4-Bromophenyl phenyl ether	NA	N	2	U	ug/kg	Dry
7696	SW8270C	10/30/2005	17:33	106-47-8	4-Chloroaniline	NA	N	2.9	U	ug/kg	Dry
7697	SW8270C	10/30/2005	17:33	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	2.8	U	ug/kg	Dry
7698	SW8270C	10/30/2005	17:33	100-01-6	4-Nitroaniline	NA	N	4.7	U	ug/kg	Dry
7699	SW8270C	10/30/2005	17:33	62-53-3	Aniline	NA	N	2.1	U	ug/kg	Dry
7700	SW8270C	10/30/2005	17:33	65-85-0	Benzoic acid	NA	N	140	U	ug/kg	Dry
7701	SW8270C	10/30/2005	17:33	100-51-6	Benzyl alcohol	NA	N	5.1	U	ug/kg	Dry
7702	SW8270C	10/30/2005	17:33	111-91-1	Bis(2-chloroethoxy) methane	NA	N	1.8	U	ug/kg	Dry
7703	SW8270C	10/30/2005	17:33	111-44-4	Bis(2-chloroethyl) ether	NA	N	3.3	U	ug/kg	Dry
7704	SW8270C	10/30/2005	17:33	86-74-8	Carbazole	NA	N	1.8	U	ug/kg	Dry
7705	SW8270C	10/30/2005	17:33	118-74-1	Hexachlorobenzene	NA	N	2.9	U	ug/kg	Dry
7706	SW8270C	10/30/2005	17:33	87-68-3	Hexachlorobutadiene	NA	N	2	U	ug/kg	Dry
7707	SW8270C	10/30/2005	17:33	77-47-4	Hexachlorocyclopentadiene	NA	N	21	U	ug/kg	Dry
7708	SW8270C	10/30/2005	17:33	67-72-1	Hexachloroethane	NA	N	3.1	U	ug/kg	Dry
7709	SW8270C	10/30/2005	17:33	78-59-1	Isophorone	NA	N	2.2	U	ug/kg	Dry
7710	SW8270C	10/30/2005	17:33	98-95-3	Nitrobenzene	NA	N	2.8	U	ug/kg	Dry
7711	SW8270C	10/30/2005	17:33	62-75-9	N-Nitrosodimethylamine	NA	N	8.4	U	ug/kg	Dry
7712	SW8270C	10/30/2005	17:33	621-64-7	N-Nitrosodipropylamine	NA	N	4.4	U	ug/kg	Dry
7713	SW8270C	10/30/2005	17:33	86-30-6	N-Nitrosodiphenylamine	NA	N	3.1	U	ug/kg	Dry
7714	SW8270C	10/30/2005	17:33	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.7	U	ug/kg	Dry
7715	E160.3	10/12/2005	14:09	TSO	Total solids	NA	Y	63.9		percent	Wet
7716	PSEP	10/21/2005	08:30	TOC	Total organic carbon	NA	Y	1.46		percent	Dry
7717	ASTM D 854-83	10/21/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.71	J	NA	Wet
7718	PSEP	11/2/2005	17:15	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
7719	PSEP	11/2/2005	17:15	GS_FG	Fine gravel	NA	N	0	UJ	percent	NA
7720	PSEP	11/2/2005	17:15	GS_VCS	Very coarse sand	NA	Y	0.09	J	percent	NA
7721	PSEP	11/2/2005	17:15	GS_CS	Coarse sand	NA	Y	0.72	J	percent	NA
7722	PSEP	11/2/2005	17:15	GS_MS	Medium sand	NA	Y	7.51	J	percent	NA
7723	PSEP	11/2/2005	17:15	GS_FS	Fine sand	NA	Y	4.94	J	percent	NA

ANC02971
BZTO104(e)002971

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
7724	C284	7624194.25	705660.22	07	292	353	cm	9/22/2004	17:25			sediment	LW2-C284-E		normal
7725	C284	7624194.25	705660.22	07	292	353	cm	9/22/2004	17:25			sediment	LW2-C284-E		normal
7726	C284	7624194.25	705660.22	07	292	353	cm	9/22/2004	17:25			sediment	LW2-C284-E		normal
7727	C284	7624194.25	705660.22	07	292	353	cm	9/22/2004	17:25			sediment	LW2-C284-E		normal
7728	C284	7624194.25	705660.22	07	292	353	cm	9/22/2004	17:25			sediment	LW2-C284-E		normal
7729	C284	7624194.25	705660.22	07	292	353	cm	9/22/2004	17:25			sediment	LW2-C284-E		normal
7730	C284	7624194.25	705660.22	07	292	353	cm	9/22/2004	17:25			sediment	LW2-C284-E		normal
7731	C284	7624194.25	705660.22	07	292	353	cm	9/22/2004	17:25			sediment	LW2-C284-E		normal
7732	C284	7624194.25	705660.22	07	292	353	cm	9/22/2004	17:25			sediment	LW2-C284-E		normal
7733	C284	7624194.25	705660.22	07	292	353	cm	9/22/2004	17:25			sediment	LW2-C284-E		normal
7734	C284	7624194.25	705660.22	07	292	353	cm	9/22/2004	17:25			sediment	LW2-C284-E		normal
7735	C284	7624194.25	705660.22	07	292	353	cm	9/22/2004	17:25			sediment	LW2-C284-E		normal
7736	C284	7624194.25	705660.22	07	292	353	cm	9/22/2004	17:25			sediment	LW2-C284-E		normal
7737	C284	7624194.25	705660.22	07	292	353	cm	9/22/2004	17:25			sediment	LW2-C284-E		normal
7738	C284	7624194.25	705660.22	07	292	353	cm	9/22/2004	17:25			sediment	LW2-C284-E		normal
7739	C284	7624194.25	705660.22	07	292	353	cm	9/22/2004	17:25			sediment	LW2-C284-E		normal
7740	C284	7624194.25	705660.22	07	292	353	cm	9/22/2004	17:25			sediment	LW2-C284-E		normal
7741	C284	7624194.25	705660.22	07	292	353	cm	9/22/2004	17:25			sediment	LW2-C284-E		normal
7742	C284	7624194.25	705660.22	07	292	353	cm	9/22/2004	17:25			sediment	LW2-C284-E		normal
7743	C284	7624194.25	705660.22	07	292	353	cm	9/22/2004	17:25			sediment	LW2-C284-E		normal
7744	C284	7624194.25	705660.22	07	292	353	cm	9/22/2004	17:25			sediment	LW2-C284-E		normal
7745	C284	7624194.25	705660.22	07	292	353	cm	9/22/2004	17:25			sediment	LW2-C284-E		normal
7746	C284	7624194.25	705660.22	07	292	353	cm	9/22/2004	17:25			sediment	LW2-C284-E		normal
7747	C284	7624194.25	705660.22	07	292	353	cm	9/22/2004	17:25			sediment	LW2-C284-E		normal
7748	C284	7624194.25	705660.22	07	292	353	cm	9/22/2004	17:25			sediment	LW2-C284-E		normal
7749	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7750	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7751	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7752	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7753	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7754	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7755	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7756	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7757	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7758	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7759	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7760	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7761	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7762	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7763	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7764	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7765	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7766	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7767	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7768	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7769	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7770	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7771	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7772	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7773	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7774	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7775	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7776	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7777	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal

ANC02972
BZTO104(e)002972

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
7724	PSEP	11/2/2005	17:15	GS_VFS	Very fine sand	NA	Y	23.5	J	percent	NA
7725	PSEP	11/2/2005	17:15	GS_CSILT	Coarse silt	NA	Y	22	J	percent	NA
7726	PSEP	11/2/2005	17:15	GS_MSILT	Medium silt	NA	Y	14.4	J	percent	NA
7727	PSEP	11/2/2005	17:15	GS_FSILT	Fine silt	NA	Y	8.52	J	percent	NA
7728	PSEP	11/2/2005	17:15	GS_VFSILT	Very fine silt	NA	Y	6.22	J	percent	NA
7729	PSEP	11/2/2005	17:15	GS_CCLAY	8-9 Phi clay	NA	Y	3.92	J	percent	NA
7730	PSEP	11/2/2005	17:15	GS_MFCLAY	>9 Phi clay	NA	Y	7.51	J	percent	NA
7731	SW8270-SIM	10/24/2005	13:32	91-57-6	2-Methylnaphthalene	NA	Y	3.4		ug/kg	Dry
7732	SW8270-SIM	10/24/2005	13:32	83-32-9	Acenaphthene	NA	Y	15		ug/kg	Dry
7733	SW8270-SIM	10/24/2005	13:32	208-96-8	Acenaphthylene	NA	Y	0.75	J	ug/kg	Dry
7734	SW8270-SIM	10/24/2005	13:32	120-12-7	Anthracene	NA	Y	2.1		ug/kg	Dry
7735	SW8270-SIM	10/24/2005	13:32	86-73-7	Fluorene	NA	Y	2.1		ug/kg	Dry
7736	SW8270-SIM	10/24/2005	13:32	91-20-3	Naphthalene	NA	Y	40		ug/kg	Dry
7737	SW8270-SIM	10/24/2005	13:32	85-01-8	Phenanthrene	NA	Y	12		ug/kg	Dry
7738	SW8270-SIM	10/24/2005	13:32	53-70-3	Dibenz(a,h)anthracene	NA	N	0.41	U	ug/kg	Dry
7739	SW8270-SIM	10/24/2005	13:32	56-55-3	Benz(a)anthracene	NA	Y	2.9		ug/kg	Dry
7740	SW8270-SIM	10/24/2005	13:32	50-32-8	Benzo(a)pyrene	NA	Y	3.4		ug/kg	Dry
7741	SW8270-SIM	10/24/2005	13:32	205-99-2	Benzo(b)fluoranthene	NA	Y	2.2		ug/kg	Dry
7742	SW8270-SIM	10/24/2005	13:32	191-24-2	Benzo(g,h,i)perylene	NA	Y	2.7		ug/kg	Dry
7743	SW8270-SIM	10/24/2005	13:32	207-08-9	Benzo(k)fluoranthene	NA	Y	1.8	J	ug/kg	Dry
7744	SW8270-SIM	10/24/2005	13:32	218-01-9	Chrysene	NA	Y	3.5		ug/kg	Dry
7745	SW8270-SIM	10/24/2005	13:32	206-44-0	Fluoranthene	NA	Y	8.7		ug/kg	Dry
7746	SW8270-SIM	10/24/2005	13:32	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	1.8	J	ug/kg	Dry
7747	SW8270-SIM	10/24/2005	13:32	129-00-0	Pyrene	NA	Y	12		ug/kg	Dry
7748	SW8270-SIM	10/24/2005	13:32	132-64-9	Dibenzofuran	NA	Y	0.37	J	ug/kg	Dry
7749	SW8082	10/20/2005	01:39	12674-11-2	Aroclor 1016	NA	N	2	U	ug/kg	Dry
7750	SW8082	10/20/2005	01:39	53469-21-9	Aroclor 1242	NA	N	2	U	ug/kg	Dry
7751	SW8082	10/20/2005	01:39	12672-29-6	Aroclor 1248	NA	N	2	U	ug/kg	Dry
7752	SW8082	10/20/2005	01:39	11097-69-1	Aroclor 1254	NA	N	5.3	U	ug/kg	Dry
7753	SW8082	10/20/2005	01:39	11096-82-5	Aroclor 1260	NA	N	2.9	U	ug/kg	Dry
7754	SW8082	10/20/2005	01:39	11104-28-2	Aroclor 1221	NA	N	2	U	ug/kg	Dry
7755	SW8082	10/20/2005	01:39	11141-16-5	Aroclor 1232	NA	N	2	U	ug/kg	Dry
7756	E160.3	10/11/2005	09:20	TSO	Total solids	NA	Y	79.8	T	percent	Wet
7757	PSEP	10/19/2005	08:00	TOC	Total organic carbon	NA	Y	0.34		percent	Dry
7758	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.94	J	NA	Wet
7759	E1613	10/24/2005	21:36	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	0.101		pg/g	Dry
7760	E1613	10/24/2005	21:36	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	0.118		pg/g	Dry
7761	E1613	10/24/2005	21:36	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	2.92		pg/g	Dry
7762	E1613	10/24/2005	21:36	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	31.3		pg/g	Dry
7763	E1613	10/24/2005	21:36	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	134		pg/g	Dry
7764	E1613	10/24/2005	21:36	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	0.494		pg/g	Dry
7765	E1613	10/24/2005	21:36	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	1.31		pg/g	Dry
7766	E1613	10/24/2005	21:36	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	4.99		pg/g	Dry
7767	E1613	10/24/2005	21:36	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	9.92		pg/g	Dry
7768	E1613	10/24/2005	21:36	39001-02-0	Octachlorodibenzofuran	NA	N	6.547	U	pg/g	Dry
7769	E1613	10/24/2005	21:36	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.006	U	pg/g	Dry
7770	E1613	10/24/2005	21:36	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	N	0.01	U	pg/g	Dry
7771	E1613	10/24/2005	21:36	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.054	J	pg/g	Dry
7772	E1613	10/24/2005	21:36	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.534	J	pg/g	Dry
7773	E1613	10/24/2005	21:36	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	N	0.009	U	pg/g	Dry
7774	E1613	10/24/2005	21:36	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	14		pg/g	Dry
7775	E1613	10/24/2005	21:36	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	0.099		pg/g	Dry
7776	E1613	10/24/2005	21:36	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	0.088	J	pg/g	Dry
7777	E1613	10/24/2005	21:36	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	0.082	J	pg/g	Dry

ANC02973
BZTO104(e)002973

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
7778	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7779	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7780	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7781	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7782	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7783	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7784	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7785	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7786	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7787	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7788	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7789	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7790	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7791	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7792	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7793	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7794	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7795	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7796	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7797	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7798	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7799	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7800	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7801	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7802	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7803	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7804	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7805	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7806	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7807	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7808	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7809	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7810	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7811	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7812	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7813	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7814	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7815	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7816	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7817	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7818	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7819	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7820	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7821	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7822	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7823	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7824	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7825	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7826	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7827	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7828	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7829	C290	7626161.1	705526.92	07	0	30	cm	9/22/2004	11:40			sediment	LW2-C290-A		normal
7830	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7831	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal

ANC02974
BZTO104(e)002974

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
7778	E1613	10/24/2005	21:36	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	0.542	J	pg/g	Dry
7779	E1613	10/24/2005	21:36	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	N	0.144	U	pg/g	Dry
7780	E1613	10/24/2005	21:36	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	N	0.008	U	pg/g	Dry
7781	E1613	10/24/2005	21:36	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	0.07	J	pg/g	Dry
7782	E1613	10/24/2005	21:36	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofuran	NA	Y	2.61		pg/g	Dry
7783	E1613	10/24/2005	21:36	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofuran	NA	Y	0.218	J	pg/g	Dry
7784	PSEP	11/9/2005	20:45	GS_MG	Medium gravel	NA	Y	1.76	J	percent	Dry
7785	PSEP	11/9/2005	20:45	GS_FG	Fine gravel	NA	Y	0.35	J	percent	Dry
7786	PSEP	11/9/2005	20:45	GS_VCS	Very coarse sand	NA	Y	1.57	J	percent	Dry
7787	PSEP	11/9/2005	20:45	GS_CS	Coarse sand	NA	Y	29.4	J	percent	Dry
7788	PSEP	11/9/2005	20:45	GS_MS	Medium sand	NA	Y	52.9	J	percent	Dry
7789	PSEP	11/9/2005	20:45	GS_FS	Fine sand	NA	Y	6.17	J	percent	Dry
7790	PSEP	11/9/2005	20:45	GS_VFS	Very fine sand	NA	Y	1.38	J	percent	Dry
7791	PSEP	11/9/2005	20:45	GS_CSILT	Coarse silt	NA	Y	1.49	J	percent	Dry
7792	PSEP	11/9/2005	20:45	GS_MSILT	Medium silt	NA	Y	2.3	J	percent	Dry
7793	PSEP	11/9/2005	20:45	GS_FSILT	Fine silt	NA	Y	1.67	J	percent	Dry
7794	PSEP	11/9/2005	20:45	GS_VFSILT	Very fine silt	NA	Y	1.39	J	percent	Dry
7795	PSEP	11/9/2005	20:45	GS_CCLAY	8-9 Phi clay	NA	Y	1.14	J	percent	Dry
7796	PSEP	11/9/2005	20:45	GS_MFCLAY	>9 Phi clay	NA	Y	1.52	J	percent	Dry
7797	SW8081A	10/29/2005	07:22	53-19-0	2,4'-DDD	NA	Y	1		ug/kg	Dry
7798	SW8081A	10/29/2005	07:22	3424-82-6	2,4'-DDE	NA	N	0.2	U	ug/kg	Dry
7799	SW8081A	10/29/2005	07:22	789-02-6	2,4'-DDT	NA	Y	1		ug/kg	Dry
7800	SW8081A	10/29/2005	07:22	72-54-8	4,4'-DDD	NA	Y	1.2		ug/kg	Dry
7801	SW8081A	10/29/2005	07:22	72-55-9	4,4'-DDE	NA	Y	0.63	J	ug/kg	Dry
7802	SW8081A	10/29/2005	07:22	50-29-3	4,4'-DDT	NA	Y	7.3		ug/kg	Dry
7803	SW8081A	10/29/2005	07:22	309-00-2	Aldrin	NA	N	0.12	U	ug/kg	Dry
7804	SW8081A	10/29/2005	07:22	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.097	U	ug/kg	Dry
7805	SW8081A	10/29/2005	07:22	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.15	U	ug/kg	Dry
7806	SW8081A	10/29/2005	07:22	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.073	U	ug/kg	Dry
7807	SW8081A	10/29/2005	07:22	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.12	U	ug/kg	Dry
7808	SW8081A	10/29/2005	07:22	5103-71-9	cis-Chlordane	NA	N	0.2	U	ug/kg	Dry
7809	SW8081A	10/29/2005	07:22	5103-74-2	trans-Chlordane	NA	Y	0.13	J	ug/kg	Dry
7810	SW8081A	10/29/2005	07:22	27304-13-8	Oxychlordane	NA	N	0.084	U	ug/kg	Dry
7811	SW8081A	10/29/2005	07:22	5103-73-1	cis-Nonachlor	NA	N	0.66	U	ug/kg	Dry
7812	SW8081A	10/29/2005	07:22	39765-80-5	trans-Nonachlor	NA	Y	0.17	NJ	ug/kg	Dry
7813	SW8081A	10/29/2005	07:22	60-57-1	Dieldrin	NA	N	0.1	U	ug/kg	Dry
7814	SW8081A	10/29/2005	07:22	959-98-8	alpha-Endosulfan	NA	N	0.048	U	ug/kg	Dry
7815	SW8081A	10/29/2005	07:22	33213-65-9	beta-Endosulfan	NA	N	0.073	U	ug/kg	Dry
7816	SW8081A	10/29/2005	07:22	1031-07-8	Endosulfan sulfate	NA	N	0.075	U	ug/kg	Dry
7817	SW8081A	10/29/2005	07:22	72-20-8	Endrin	NA	N	0.082	U	ug/kg	Dry
7818	SW8081A	10/29/2005	07:22	7421-93-4	Endrin aldehyde	NA	N	0.088	U	ug/kg	Dry
7819	SW8081A	10/29/2005	07:22	53494-70-5	Endrin ketone	NA	N	0.07	U	ug/kg	Dry
7820	SW8081A	10/29/2005	07:22	76-44-8	Heptachlor	NA	N	0.073	U	ug/kg	Dry
7821	SW8081A	10/29/2005	07:22	1024-57-3	Heptachlor epoxide	NA	N	0.083	U	ug/kg	Dry
7822	SW8081A	10/29/2005	07:22	72-43-5	Methoxychlor	NA	N	0.075	U	ug/kg	Dry
7823	SW8081A	10/29/2005	07:22	2385-85-5	Mirex	NA	N	0.057	U	ug/kg	Dry
7824	SW8081A	10/29/2005	07:22	8001-35-2	Toxaphene	NA	N	4.7	U	ug/kg	Dry
7825	NWTPH-Dx	11/3/2005	05:12	DRH	Diesel Range Hydrocarbons	NA	Y	18	J	mg/kg	Dry
7826	NWTPH-Dx	11/3/2005	05:12	RRH	Residual Range Hydrocarbons	NA	Y	60	J	mg/kg	Dry
7827	SW8081A	10/29/2005	07:22	118-74-1	Hexachlorobenzene	NA	N	0.083	U	ug/kg	Dry
7828	SW8081A	10/29/2005	07:22	87-68-3	Hexachlorobutadiene	NA	N	0.24	U	ug/kg	Dry
7829	SW8081A	10/29/2005	07:22	67-72-1	Hexachloroethane	NA	Y	0.35	J	ug/kg	Dry
7830	SW8082	10/19/2005	21:53	12674-11-2	Aroclor 1016	NA	N	2.1	U	ug/kg	Dry
7831	SW8082	10/19/2005	21:53	53469-21-9	Aroclor 1242	NA	N	2.1	U	ug/kg	Dry

ANC02975
BZTO104(e)002975

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
7832	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7833	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7834	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7835	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7836	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7837	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7838	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7839	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7840	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7841	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7842	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7843	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7844	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7845	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7846	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7847	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7848	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7849	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7850	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7851	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7852	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7853	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7854	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7855	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7856	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7857	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7858	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7859	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7860	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7861	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7862	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7863	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7864	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7865	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7866	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7867	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7868	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7869	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7870	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7871	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7872	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7873	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7874	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7875	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7876	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7877	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7878	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7879	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7880	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7881	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7882	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7883	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7884	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7885	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal

ANC02976
BZTO104(e)002976

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
7832	SW8082	10/19/2005	21:53	12672-29-6	Aroclor 1248	NA	N	2.1	U	ug/kg	Dry
7833	SW8082	10/19/2005	21:53	11097-69-1	Aroclor 1254	NA	N	6.7	U	ug/kg	Dry
7834	SW8082	10/19/2005	21:53	11096-82-5	Aroclor 1260	NA	Y	9.9		ug/kg	Dry
7835	SW8082	10/19/2005	21:53	11104-28-2	Aroclor 1221	NA	N	2.1	U	ug/kg	Dry
7836	SW8082	10/19/2005	21:53	11141-16-5	Aroclor 1232	NA	N	2.1	U	ug/kg	Dry
7837	E160.3	10/11/2005	08:47	TSO	Total solids	NA	Y	77.4		percent	Wet
7838	E1613	10/24/2005	20:03	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	0.489		pg/g	Dry
7839	E1613	10/24/2005	20:03	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	0.755		pg/g	Dry
7840	E1613	10/24/2005	20:03	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	5.31		pg/g	Dry
7841	E1613	10/24/2005	20:03	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	43.3		pg/g	Dry
7842	E1613	10/24/2005	20:03	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	201		pg/g	Dry
7843	E1613	10/24/2005	20:03	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	1.92		pg/g	Dry
7844	E1613	10/24/2005	20:03	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	3.78		pg/g	Dry
7845	E1613	10/24/2005	20:03	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	9.32		pg/g	Dry
7846	E1613	10/24/2005	20:03	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	14.8		pg/g	Dry
7847	E1613	10/24/2005	20:03	39001-02-0	Octachlorodibenzofuran	NA	N	10.163	U	pg/g	Dry
7848	E1613	10/24/2005	20:03	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	Y	0.056	J	pg/g	Dry
7849	E1613	10/24/2005	20:03	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	Y	0.067	J	pg/g	Dry
7850	E1613	10/24/2005	20:03	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.094	J	pg/g	Dry
7851	E1613	10/24/2005	20:03	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.872	J	pg/g	Dry
7852	E1613	10/24/2005	20:03	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	0.35	J	pg/g	Dry
7853	E1613	10/24/2005	20:03	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	19.7		pg/g	Dry
7854	E1613	10/24/2005	20:03	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	0.225	J	pg/g	Dry
7855	E1613	10/24/2005	20:03	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	0.458	J	pg/g	Dry
7856	E1613	10/24/2005	20:03	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	N	0.158	U	pg/g	Dry
7857	E1613	10/24/2005	20:03	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	1.92		pg/g	Dry
7858	E1613	10/24/2005	20:03	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	0.556	J	pg/g	Dry
7859	E1613	10/24/2005	20:03	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	N	0.026	U	pg/g	Dry
7860	E1613	10/24/2005	20:03	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	0.121	J	pg/g	Dry
7861	E1613	10/24/2005	20:03	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofuran	NA	Y	4.34		pg/g	Dry
7862	E1613	10/24/2005	20:03	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofuran	NA	Y	0.366	J	pg/g	Dry
7863	SW8081A	10/28/2005	23:07	53-19-0	2,4'-DDD	NA	Y	6.4		ug/kg	Dry
7864	SW8081A	10/28/2005	23:07	3424-82-6	2,4'-DDE	NA	N	0.45	U	ug/kg	Dry
7865	SW8081A	10/28/2005	23:07	789-02-6	2,4'-DDT	NA	Y	3		ug/kg	Dry
7866	SW8081A	10/28/2005	23:07	72-54-8	4,4'-DDD	NA	Y	12		ug/kg	Dry
7867	SW8081A	10/28/2005	23:07	72-55-9	4,4'-DDE	NA	Y	3.6	NJ	ug/kg	Dry
7868	SW8081A	10/31/2005	18:28	50-29-3	4,4'-DDT	NA	Y	68		ug/kg	Dry
7869	SW8081A	10/28/2005	23:07	309-00-2	Aldrin	NA	N	0.13	U	ug/kg	Dry
7870	SW8081A	10/28/2005	23:07	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.1	U	ug/kg	Dry
7871	SW8081A	10/28/2005	23:07	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.2	U	ug/kg	Dry
7872	SW8081A	10/28/2005	23:07	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.075	U	ug/kg	Dry
7873	SW8081A	10/28/2005	23:07	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.12	U	ug/kg	Dry
7874	SW8081A	10/28/2005	23:07	5103-71-9	cis-Chlordane	NA	N	0.064	U	ug/kg	Dry
7875	SW8081A	10/28/2005	23:07	5103-74-2	trans-Chlordane	NA	N	0.3	U	ug/kg	Dry
7876	SW8081A	10/28/2005	23:07	27304-13-8	Oxychlordane	NA	N	0.087	U	ug/kg	Dry
7877	SW8081A	10/28/2005	23:07	5103-73-1	cis-Nonachlor	NA	N	2.2	U	ug/kg	Dry
7878	SW8081A	10/28/2005	23:07	39765-80-5	trans-Nonachlor	NA	N	0.041	U	ug/kg	Dry
7879	SW8081A	10/28/2005	23:07	60-57-1	Dieldrin	NA	N	0.11	U	ug/kg	Dry
7880	SW8081A	10/28/2005	23:07	959-98-8	alpha-Endosulfan	NA	N	0.05	U	ug/kg	Dry
7881	SW8081A	10/28/2005	23:07	33213-65-9	beta-Endosulfan	NA	N	0.2	U	ug/kg	Dry
7882	SW8081A	10/28/2005	23:07	1031-07-8	Endosulfan sulfate	NA	N	0.078	U	ug/kg	Dry
7883	SW8081A	10/28/2005	23:07	72-20-8	Endrin	NA	N	0.084	U	ug/kg	Dry
7884	SW8081A	10/28/2005	23:07	7421-93-4	Endrin aldehyde	NA	N	0.2	U	ug/kg	Dry
7885	SW8081A	10/28/2005	23:07	53494-70-5	Endrin ketone	NA	N	0.38	U	ug/kg	Dry

ANC02977
BZTO104(e)002977

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
7886	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7887	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7888	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7889	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7890	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7891	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7892	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7893	C290	7626161.1	705526.92	07	30	92	cm	10/19/2004	08:30			sediment	LW2-C290-B		normal
7894	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7895	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7896	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7897	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7898	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7899	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7900	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7901	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7902	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7903	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7904	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7905	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7906	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7907	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7908	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7909	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7910	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7911	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7912	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7913	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7914	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7915	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7916	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7917	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7918	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7919	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7920	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7921	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7922	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7923	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7924	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7925	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7926	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7927	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7928	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7929	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7930	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7931	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7932	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7933	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7934	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7935	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7936	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7937	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7938	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7939	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal

ANC02978
BZTO104(e)002978

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
7886	SW8081A	10/28/2005	23:07	76-44-8	Heptachlor	NA	N	0.075	U	ug/kg	Dry
7887	SW8081A	10/28/2005	23:07	1024-57-3	Heptachlor epoxide	NA	N	0.2	U	ug/kg	Dry
7888	SW8081A	10/28/2005	23:07	72-43-5	Methoxychlor	NA	N	0.078	U	ug/kg	Dry
7889	SW8081A	10/28/2005	23:07	2385-85-5	Mirex	NA	N	0.2	U	ug/kg	Dry
7890	SW8081A	10/28/2005	23:07	8001-35-2	Toxaphene	NA	N	20	U	ug/kg	Dry
7891	SW8081A	10/28/2005	23:07	118-74-1	Hexachlorobenzene	NA	N	0.11	UJ	ug/kg	Dry
7892	SW8081A	10/28/2005	23:07	87-68-3	Hexachlorobutadiene	NA	N	0.34	U	ug/kg	Dry
7893	SW8081A	10/28/2005	23:07	67-72-1	Hexachloroethane	NA	Y	0.49	NJ	ug/kg	Dry
7894	SW8082	10/20/2005	02:06	12674-11-2	Aroclor 1016	NA	N	2.2	U	ug/kg	Dry
7895	SW8082	10/20/2005	02:06	53469-21-9	Aroclor 1242	NA	N	2.2	U	ug/kg	Dry
7896	SW8082	10/20/2005	02:06	12672-29-6	Aroclor 1248	NA	N	2.2	U	ug/kg	Dry
7897	SW8082	10/20/2005	02:06	11097-69-1	Aroclor 1254	NA	N	2.2	U	ug/kg	Dry
7898	SW8082	10/20/2005	02:06	11096-82-5	Aroclor 1260	NA	N	2.2	U	ug/kg	Dry
7899	SW8082	10/20/2005	02:06	11104-28-2	Aroclor 1221	NA	N	2.2	U	ug/kg	Dry
7900	SW8082	10/20/2005	02:06	11141-16-5	Aroclor 1232	NA	N	2.2	U	ug/kg	Dry
7901	E160.3	10/11/2005	09:21	TSO	Total solids	NA	Y	73.2		percent	Wet
7902	PSEP	10/19/2005	08:00	TOC	Total organic carbon	NA	Y	0.11		percent	Dry
7903	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.89	J	NA	Wet
7904	E1613	10/24/2005	22:23	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	N	0.007	U	pg/g	Dry
7905	E1613	10/24/2005	22:23	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	N	0.006	U	pg/g	Dry
7906	E1613	10/24/2005	22:23	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	0.184		pg/g	Dry
7907	E1613	10/24/2005	22:23	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	0.845		pg/g	Dry
7908	E1613	10/24/2005	22:23	3268-87-9	Octachlorodibenzo-p-dioxin	NA	N	3.157	U	pg/g	Dry
7909	E1613	10/24/2005	22:23	30402-14-3	Tetrachlorodibenzofuran homologs	NA	N	0.008	U	pg/g	Dry
7910	E1613	10/24/2005	22:23	30402-15-4	Pentachlorodibenzofuran homologs	NA	N	0.006	U	pg/g	Dry
7911	E1613	10/24/2005	22:23	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	0.036		pg/g	Dry
7912	E1613	10/24/2005	22:23	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	0.228		pg/g	Dry
7913	E1613	10/24/2005	22:23	39001-02-0	Octachlorodibenzofuran	NA	N	0.305	U	pg/g	Dry
7914	E1613	10/24/2005	22:23	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.007	U	pg/g	Dry
7915	E1613	10/24/2005	22:23	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	N	0.006	U	pg/g	Dry
7916	E1613	10/24/2005	22:23	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	N	0.01	U	pg/g	Dry
7917	E1613	10/24/2005	22:23	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	N	0.011	U	pg/g	Dry
7918	E1613	10/24/2005	22:23	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	N	0.01	U	pg/g	Dry
7919	E1613	10/24/2005	22:23	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	N	0.359	U	pg/g	Dry
7920	E1613	10/24/2005	22:23	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	N	0.008	U	pg/g	Dry
7921	E1613	10/24/2005	22:23	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	N	0.006	U	pg/g	Dry
7922	E1613	10/24/2005	22:23	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	N	0.006	U	pg/g	Dry
7923	E1613	10/24/2005	22:23	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	N	0.006	U	pg/g	Dry
7924	E1613	10/24/2005	22:23	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	N	0.007	U	pg/g	Dry
7925	E1613	10/24/2005	22:23	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	N	0.007	U	pg/g	Dry
7926	E1613	10/24/2005	22:23	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	N	0.007	U	pg/g	Dry
7927	E1613	10/24/2005	22:23	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofuran	NA	N	0.09	U	pg/g	Dry
7928	E1613	10/24/2005	22:23	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofuran	NA	N	0.019	U	pg/g	Dry
7929	PSEP	11/9/2005	20:45	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
7930	PSEP	11/9/2005	20:45	GS_FG	Fine gravel	NA	N	0	UJ	percent	Dry
7931	PSEP	11/9/2005	20:45	GS_VCS	Very coarse sand	NA	Y	0.03	J	percent	Dry
7932	PSEP	11/9/2005	20:45	GS_CS	Coarse sand	NA	Y	0.13	J	percent	Dry
7933	PSEP	11/9/2005	20:45	GS_MS	Medium sand	NA	Y	34.1	J	percent	Dry
7934	PSEP	11/9/2005	20:45	GS_FS	Fine sand	NA	Y	56.8	J	percent	Dry
7935	PSEP	11/9/2005	20:45	GS_VFS	Very fine sand	NA	Y	6.31	J	percent	Dry
7936	PSEP	11/9/2005	20:45	GS_CSILT	Coarse silt	NA	Y	1.11	J	percent	Dry
7937	PSEP	11/9/2005	20:45	GS_MSILT	Medium silt	NA	Y	0.82	J	percent	Dry
7938	PSEP	11/9/2005	20:45	GS_FSILT	Fine silt	NA	Y	0.49	J	percent	Dry
7939	PSEP	11/9/2005	20:45	GS_VFSILT	Very fine silt	NA	Y	0.31	J	percent	Dry

ANC02979
BZTO104(e)002979

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
7940	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7941	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7942	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7943	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7944	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7945	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7946	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7947	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7948	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7949	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7950	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7951	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7952	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7953	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7954	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7955	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7956	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7957	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7958	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7959	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7960	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7961	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7962	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7963	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7964	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7965	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7966	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7967	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7968	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7969	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7970	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7971	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7972	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7973	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7974	C290	7626161.1	705526.92	07	209	318	cm	9/22/2004	11:40			sediment	LW2-C290-D		normal
7975	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
7976	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
7977	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
7978	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
7979	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
7980	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
7981	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
7982	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
7983	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
7984	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
7985	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
7986	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
7987	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
7988	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
7989	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
7990	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
7991	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
7992	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
7993	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal

ANC02980
BZTO104(e)002980

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
7940	PSEP	11/9/2005	20:45	GS_CCLAY	8-9 Phi clay	NA	Y	0.36	J	percent	Dry
7941	PSEP	11/9/2005	20:45	GS_MFCLAY	>9 Phi clay	NA	Y	0.67	J	percent	Dry
7942	SW8081A	10/29/2005	09:06	53-19-0	2,4'-DDD	NA	N	0.11	U	ug/kg	Dry
7943	SW8081A	10/29/2005	09:06	3424-82-6	2,4'-DDE	NA	N	0.077	U	ug/kg	Dry
7944	SW8081A	10/29/2005	09:06	789-02-6	2,4'-DDT	NA	N	0.062	U	ug/kg	Dry
7945	SW8081A	10/29/2005	09:06	72-54-8	4,4'-DDD	NA	N	0.12	U	ug/kg	Dry
7946	SW8081A	10/29/2005	09:06	72-55-9	4,4'-DDE	NA	N	0.059	U	ug/kg	Dry
7947	SW8081A	10/29/2005	09:06	50-29-3	4,4'-DDT	NA	N	0.2	U	ug/kg	Dry
7948	SW8081A	10/29/2005	09:06	309-00-2	Aldrin	NA	N	0.13	U	ug/kg	Dry
7949	SW8081A	10/29/2005	09:06	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.11	U	ug/kg	Dry
7950	SW8081A	10/29/2005	09:06	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.17	U	ug/kg	Dry
7951	SW8081A	10/29/2005	09:06	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.08	U	ug/kg	Dry
7952	SW8081A	10/29/2005	09:06	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.13	U	ug/kg	Dry
7953	SW8081A	10/29/2005	09:06	5103-71-9	cis-Chlordane	NA	N	0.067	U	ug/kg	Dry
7954	SW8081A	10/29/2005	09:06	5103-74-2	trans-Chlordane	NA	N	0.069	U	ug/kg	Dry
7955	SW8081A	10/29/2005	09:06	27304-13-8	Oxychlordane	NA	N	0.092	U	ug/kg	Dry
7956	SW8081A	10/29/2005	09:06	5103-73-1	cis-Nonachlor	NA	N	0.066	U	ug/kg	Dry
7957	SW8081A	10/29/2005	09:06	39765-80-5	trans-Nonachlor	NA	N	0.043	U	ug/kg	Dry
7958	SW8081A	10/29/2005	09:06	60-57-1	Dieldrin	NA	N	0.11	U	ug/kg	Dry
7959	SW8081A	10/29/2005	09:06	959-98-8	alpha-Endosulfan	NA	N	0.052	U	ug/kg	Dry
7960	SW8081A	10/29/2005	09:06	33213-65-9	beta-Endosulfan	NA	N	0.08	U	ug/kg	Dry
7961	SW8081A	10/29/2005	09:06	1031-07-8	Endosulfan sulfate	NA	N	0.082	U	ug/kg	Dry
7962	SW8081A	10/29/2005	09:06	72-20-8	Endrin	NA	N	0.089	U	ug/kg	Dry
7963	SW8081A	10/29/2005	09:06	7421-93-4	Endrin aldehyde	NA	N	0.096	U	ug/kg	Dry
7964	SW8081A	10/29/2005	09:06	53494-70-5	Endrin ketone	NA	N	0.077	U	ug/kg	Dry
7965	SW8081A	10/29/2005	09:06	76-44-8	Heptachlor	NA	N	0.08	U	ug/kg	Dry
7966	SW8081A	10/29/2005	09:06	1024-57-3	Heptachlor epoxide	NA	N	0.091	U	ug/kg	Dry
7967	SW8081A	10/29/2005	09:06	72-43-5	Methoxychlor	NA	N	0.082	U	ug/kg	Dry
7968	SW8081A	10/29/2005	09:06	2385-85-5	Mirex	NA	N	0.062	U	ug/kg	Dry
7969	SW8081A	10/29/2005	09:06	8001-35-2	Toxaphene	NA	N	5.1	U	ug/kg	Dry
7970	NWTPH-Dx	11/3/2005	03:52	DRH	Diesel Range Hydrocarbons	NA	N	4.6	U	mg/kg	Dry
7971	NWTPH-Dx	11/3/2005	03:52	RRH	Residual Range Hydrocarbons	NA	N	4.3	U	mg/kg	Dry
7972	SW8081A	10/29/2005	09:06	118-74-1	Hexachlorobenzene	NA	N	0.066	U	ug/kg	Dry
7973	SW8081A	10/29/2005	09:06	87-68-3	Hexachlorobutadiene	NA	N	0.26	U	ug/kg	Dry
7974	SW8081A	10/29/2005	09:06	67-72-1	Hexachloroethane	NA	N	0.56	U	ug/kg	Dry
7975	SW8082	10/20/2005	02:32	12674-11-2	Aroclor 1016	NA	N	3.7	U	ug/kg	Dry
7976	SW8082	10/20/2005	02:32	53469-21-9	Aroclor 1242	NA	N	3.7	U	ug/kg	Dry
7977	SW8082	10/20/2005	02:32	12672-29-6	Aroclor 1248	NA	N	3.7	U	ug/kg	Dry
7978	SW8082	10/20/2005	02:32	11097-69-1	Aroclor 1254	NA	N	7.6	U	ug/kg	Dry
7979	SW8082	10/20/2005	02:32	11096-82-5	Aroclor 1260	NA	Y	19		ug/kg	Dry
7980	SW8082	10/20/2005	02:32	11104-28-2	Aroclor 1221	NA	N	3.7	U	ug/kg	Dry
7981	SW8082	10/20/2005	02:32	11141-16-5	Aroclor 1232	NA	N	3.7	U	ug/kg	Dry
7982	E160.3	10/11/2005	10:10	TSO	Total solids	NA	Y	44.2		percent	Wet
7983	PSEP	10/19/2005	08:00	TOC	Total organic carbon	NA	Y	2.35		percent	Dry
7984	E1613	10/24/2005	20:50	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	0.624		pg/g	Dry
7985	E1613	10/24/2005	20:50	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	1.7		pg/g	Dry
7986	E1613	10/24/2005	20:50	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	17.9		pg/g	Dry
7987	E1613	10/24/2005	20:50	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	108		pg/g	Dry
7988	E1613	10/24/2005	20:50	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	439		pg/g	Dry
7989	E1613	10/24/2005	20:50	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	0.846		pg/g	Dry
7990	E1613	10/24/2005	20:50	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	4.04		pg/g	Dry
7991	E1613	10/24/2005	20:50	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	14.4		pg/g	Dry
7992	E1613	10/24/2005	20:50	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	27.6		pg/g	Dry
7993	E1613	10/24/2005	20:50	39001-02-0	Octachlorodibenzofuran	NA	Y	20.9		pg/g	Dry

ANC02981
BZTO104(e)002981

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
7994	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
7995	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
7996	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
7997	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
7998	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
7999	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8000	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8001	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8002	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8003	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8004	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8005	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8006	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8007	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8008	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8009	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8010	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8011	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8012	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8013	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8014	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8015	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8016	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8017	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8018	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8019	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8020	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8021	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8022	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8023	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8024	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8025	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8026	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8027	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8028	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8029	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8030	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8031	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8032	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8033	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8034	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8035	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8036	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8037	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8038	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8039	C291	7626800.19	705512.17	07	0	30	cm	10/19/2004	10:00			sediment	LW2-C291-A		normal
8040	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8041	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8042	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8043	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8044	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8045	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8046	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8047	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal

ANC02982
BZTO104(e)002982

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
7994	E1613	10/24/2005	20:50	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.013	U	pg/g	Dry
7995	E1613	10/24/2005	20:50	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	N	0.353	U	pg/g	Dry
7996	E1613	10/24/2005	20:50	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.661	J	pg/g	Dry
7997	E1613	10/24/2005	20:50	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	2.96		pg/g	Dry
7998	E1613	10/24/2005	20:50	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	2.25		pg/g	Dry
7999	E1613	10/24/2005	20:50	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	52.4		pg/g	Dry
8000	E1613	10/24/2005	20:50	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	0.275	J	pg/g	Dry
8001	E1613	10/24/2005	20:50	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	0.216	J	pg/g	Dry
8002	E1613	10/24/2005	20:50	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	0.224	J	pg/g	Dry
8003	E1613	10/24/2005	20:50	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	1.23	J	pg/g	Dry
8004	E1613	10/24/2005	20:50	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	0.407	J	pg/g	Dry
8005	E1613	10/24/2005	20:50	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	N	0.027	U	pg/g	Dry
8006	E1613	10/24/2005	20:50	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	0.449	J	pg/g	Dry
8007	E1613	10/24/2005	20:50	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofurar	NA	Y	7.67		pg/g	Dry
8008	E1613	10/24/2005	20:50	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofurar	NA	Y	0.478	J	pg/g	Dry
8009	SW8081A	10/29/2005	10:25	53-19-0	2,4'-DDD	NA	Y	0.88		ug/kg	Dry
8010	SW8081A	10/29/2005	10:25	3424-82-6	2,4'-DDE	NA	N	0.51	U	ug/kg	Dry
8011	SW8081A	10/29/2005	10:25	789-02-6	2,4'-DDT	NA	Y	0.45		ug/kg	Dry
8012	SW8081A	10/29/2005	10:25	72-54-8	4,4'-DDD	NA	Y	1.3		ug/kg	Dry
8013	SW8081A	10/29/2005	10:25	72-55-9	4,4'-DDE	NA	Y	1.7		ug/kg	Dry
8014	SW8081A	10/29/2005	10:25	50-29-3	4,4'-DDT	NA	Y	1.3		ug/kg	Dry
8015	SW8081A	10/29/2005	10:25	309-00-2	Aldrin	NA	N	0.22	U	ug/kg	Dry
8016	SW8081A	10/29/2005	10:25	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.25	U	ug/kg	Dry
8017	SW8081A	10/29/2005	10:25	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.39	U	ug/kg	Dry
8018	SW8081A	10/29/2005	10:25	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.14	U	ug/kg	Dry
8019	SW8081A	10/29/2005	10:25	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.21	U	ug/kg	Dry
8020	SW8081A	10/29/2005	10:25	5103-71-9	cis-Chlordane	NA	N	0.16	U	ug/kg	Dry
8021	SW8081A	10/29/2005	10:25	5103-74-2	trans-Chlordane	NA	N	0.2	U	ug/kg	Dry
8022	SW8081A	10/29/2005	10:25	27304-13-8	Oxychlordane	NA	N	0.16	U	ug/kg	Dry
8023	SW8081A	10/29/2005	10:25	5103-73-1	cis-Nonachlor	NA	N	0.33	U	ug/kg	Dry
8024	SW8081A	10/29/2005	10:25	39765-80-5	trans-Nonachlor	NA	Y	0.19	J	ug/kg	Dry
8025	SW8081A	10/29/2005	10:25	60-57-1	Dieldrin	NA	N	0.19	U	ug/kg	Dry
8026	SW8081A	10/29/2005	10:25	959-98-8	alpha-Endosulfan	NA	N	0.18	U	ug/kg	Dry
8027	SW8081A	10/29/2005	10:25	33213-65-9	beta-Endosulfan	NA	N	0.14	U	ug/kg	Dry
8028	SW8081A	10/29/2005	10:25	1031-07-8	Endosulfan sulfate	NA	N	0.14	U	ug/kg	Dry
8029	SW8081A	10/29/2005	10:25	72-20-8	Endrin	NA	N	0.15	U	ug/kg	Dry
8030	SW8081A	10/29/2005	10:25	7421-93-4	Endrin aldehyde	NA	N	0.16	U	ug/kg	Dry
8031	SW8081A	10/29/2005	10:25	53494-70-5	Endrin ketone	NA	N	0.2	U	ug/kg	Dry
8032	SW8081A	10/29/2005	10:25	76-44-8	Heptachlor	NA	N	0.14	U	ug/kg	Dry
8033	SW8081A	10/29/2005	10:25	1024-57-3	Heptachlor epoxide	NA	N	0.49	U	ug/kg	Dry
8034	SW8081A	10/29/2005	10:25	72-43-5	Methoxychlor	NA	N	0.57	U	ug/kg	Dry
8035	SW8081A	10/29/2005	10:25	2385-85-5	Mirex	NA	N	0.11	U	ug/kg	Dry
8036	SW8081A	10/29/2005	10:25	8001-35-2	Toxaphene	NA	N	23	U	ug/kg	Dry
8037	SW8081A	10/29/2005	10:25	118-74-1	Hexachlorobenzene	NA	N	0.11	U	ug/kg	Dry
8038	SW8081A	10/29/2005	10:25	87-68-3	Hexachlorobutadiene	NA	N	0.43	U	ug/kg	Dry
8039	SW8081A	10/29/2005	10:25	67-72-1	Hexachloroethane	NA	N	0.2	U	ug/kg	Dry
8040	SW8082	10/19/2005	22:19	12674-11-2	Aroclor 1016	NA	N	3.1	U	ug/kg	Dry
8041	SW8082	10/19/2005	22:19	53469-21-9	Aroclor 1242	NA	N	3.1	U	ug/kg	Dry
8042	SW8082	10/19/2005	22:19	12672-29-6	Aroclor 1248	NA	N	3.1	U	ug/kg	Dry
8043	SW8082	10/19/2005	22:19	11097-69-1	Aroclor 1254	NA	Y	19		ug/kg	Dry
8044	SW8082	10/19/2005	22:19	11096-82-5	Aroclor 1260	NA	Y	17		ug/kg	Dry
8045	SW8082	10/19/2005	22:19	11104-28-2	Aroclor 1221	NA	N	3.1	U	ug/kg	Dry
8046	SW8082	10/19/2005	22:19	11141-16-5	Aroclor 1232	NA	N	3.1	U	ug/kg	Dry
8047	E160.3	10/11/2005	08:48	TSO	Total solids	NA	Y	52		percent	Wet

ANC02983
BZTO104(e)002983

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
8048	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8049	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8050	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8051	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8052	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8053	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8054	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8055	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8056	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8057	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8058	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8059	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8060	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8061	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8062	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8063	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8064	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8065	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8066	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8067	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8068	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8069	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8070	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8071	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8072	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8073	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8074	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8075	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8076	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8077	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8078	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8079	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8080	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8081	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8082	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8083	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8084	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8085	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8086	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8087	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8088	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8089	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8090	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8091	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8092	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8093	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8094	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8095	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8096	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8097	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8098	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8099	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8100	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8101	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal

ANC02984
BZTO104(e)002984

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
8048	E1613	10/21/2005	20:53	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	0.357		pg/g	Dry
8049	E1613	10/21/2005	20:53	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	1.88		pg/g	Dry
8050	E1613	10/21/2005	20:53	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	17.3		pg/g	Dry
8051	E1613	10/21/2005	20:53	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	174		pg/g	Dry
8052	E1613	10/21/2005	20:53	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	609	J	pg/g	Dry
8053	E1613	10/21/2005	20:53	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	1.02		pg/g	Dry
8054	E1613	10/21/2005	20:53	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	5.84		pg/g	Dry
8055	E1613	10/21/2005	20:53	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	18.4		pg/g	Dry
8056	E1613	10/21/2005	20:53	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	27.9		pg/g	Dry
8057	E1613	10/21/2005	20:53	39001-02-0	Octachlorodibenzofuran	NA	Y	17.1	J	pg/g	Dry
8058	E1613	10/21/2005	20:53	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.049	U	pg/g	Dry
8059	E1613	10/21/2005	20:53	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	Y	0.256	J	pg/g	Dry
8060	E1613	10/21/2005	20:53	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.331	J	pg/g	Dry
8061	E1613	10/21/2005	20:53	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	3.69		pg/g	Dry
8062	E1613	10/21/2005	20:53	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	1.39	J	pg/g	Dry
8063	E1613	10/21/2005	20:53	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	66.6	J	pg/g	Dry
8064	E1613	10/21/2005	20:53	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	0.477		pg/g	Dry
8065	E1613	10/21/2005	20:53	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	0.259	J	pg/g	Dry
8066	E1613	10/21/2005	20:53	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	0.247	J	pg/g	Dry
8067	E1613	10/21/2005	20:53	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	1.28	J	pg/g	Dry
8068	E1613	10/21/2005	20:53	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	0.433	J	pg/g	Dry
8069	E1613	10/21/2005	20:53	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	N	0.026	U	pg/g	Dry
8070	E1613	10/21/2005	20:53	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	0.59	J	pg/g	Dry
8071	E1613	10/21/2005	20:53	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofuran	NA	Y	8.11	J	pg/g	Dry
8072	E1613	10/21/2005	20:53	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofuran	NA	Y	0.485	J	pg/g	Dry
8073	SW8081A	10/29/2005	00:26	53-19-0	2,4'-DDD	NA	Y	1.1	NJ	ug/kg	Dry
8074	SW8081A	10/29/2005	00:26	3424-82-6	2,4'-DDE	NA	N	0.2	U	ug/kg	Dry
8075	SW8081A	10/29/2005	00:26	789-02-6	2,4'-DDT	NA	Y	0.71		ug/kg	Dry
8076	SW8081A	10/29/2005	00:26	72-54-8	4,4'-DDD	NA	Y	1.3		ug/kg	Dry
8077	SW8081A	10/29/2005	00:26	72-55-9	4,4'-DDE	NA	Y	2.2		ug/kg	Dry
8078	SW8081A	10/29/2005	00:26	50-29-3	4,4'-DDT	NA	Y	8.2		ug/kg	Dry
8079	SW8081A	10/29/2005	00:26	309-00-2	Aldrin	NA	N	0.18	U	ug/kg	Dry
8080	SW8081A	10/29/2005	00:26	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.27	U	ug/kg	Dry
8081	SW8081A	10/29/2005	00:26	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.29	U	ug/kg	Dry
8082	SW8081A	10/29/2005	00:26	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.12	U	ug/kg	Dry
8083	SW8081A	10/29/2005	00:26	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.18	U	ug/kg	Dry
8084	SW8081A	10/29/2005	00:26	5103-71-9	cis-Chlordane	NA	N	0.2	U	ug/kg	Dry
8085	SW8081A	10/29/2005	00:26	5103-74-2	trans-Chlordane	NA	N	0.29	U	ug/kg	Dry
8086	SW8081A	10/29/2005	00:26	27304-13-8	Oxychlordane	NA	N	0.13	U	ug/kg	Dry
8087	SW8081A	10/29/2005	00:26	5103-73-1	cis-Nonachlor	NA	N	0.39	U	ug/kg	Dry
8088	SW8081A	10/29/2005	00:26	39765-80-5	trans-Nonachlor	NA	Y	0.21		ug/kg	Dry
8089	SW8081A	10/29/2005	00:26	60-57-1	Dieldrin	NA	N	0.16	U	ug/kg	Dry
8090	SW8081A	10/29/2005	00:26	959-98-8	alpha-Endosulfan	NA	N	0.19	U	ug/kg	Dry
8091	SW8081A	10/29/2005	00:26	33213-65-9	beta-Endosulfan	NA	N	0.12	U	ug/kg	Dry
8092	SW8081A	10/29/2005	00:26	1031-07-8	Endosulfan sulfate	NA	N	0.12	U	ug/kg	Dry
8093	SW8081A	10/29/2005	00:26	72-20-8	Endrin	NA	N	0.13	U	ug/kg	Dry
8094	SW8081A	10/29/2005	00:26	7421-93-4	Endrin aldehyde	NA	N	0.14	U	ug/kg	Dry
8095	SW8081A	10/29/2005	00:26	53494-70-5	Endrin ketone	NA	N	0.2	U	ug/kg	Dry
8096	SW8081A	10/29/2005	00:26	76-44-8	Heptachlor	NA	N	0.12	U	ug/kg	Dry
8097	SW8081A	10/29/2005	00:26	1024-57-3	Heptachlor epoxide	NA	N	0.21	U	ug/kg	Dry
8098	SW8081A	10/29/2005	00:26	72-43-5	Methoxychlor	NA	N	0.12	U	ug/kg	Dry
8099	SW8081A	10/29/2005	00:26	2385-85-5	Mirex	NA	N	0.087	U	ug/kg	Dry
8100	SW8081A	10/29/2005	00:26	8001-35-2	Toxaphene	NA	N	20	U	ug/kg	Dry
8101	SW8081A	10/29/2005	00:26	118-74-1	Hexachlorobenzene	NA	N	0.2	U	ug/kg	Dry

ANC02985
BZTO104(e)002985

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
8102	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8103	C291	7626800.19	705512.17	07	30	152	cm	10/19/2004	10:00			sediment	LW2-C291-B		normal
8104	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8105	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8106	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8107	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8108	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8109	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8110	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8111	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8112	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8113	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8114	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8115	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8116	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8117	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8118	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8119	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8120	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8121	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8122	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8123	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8124	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8125	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8126	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8127	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8128	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8129	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8130	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8131	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8132	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8133	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8134	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8135	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8136	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8137	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8138	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8139	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8140	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8141	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8142	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8143	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8144	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8145	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8146	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8147	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8148	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8149	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8150	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8151	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8152	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8153	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8154	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8155	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal

ANC02986
BZTO104(e)002986

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
8102	SW8081A	10/29/2005	00:26	87-68-3	Hexachlorobutadiene	NA	N	0.58	U	ug/kg	Dry
8103	SW8081A	10/29/2005	00:26	67-72-1	Hexachloroethane	NA	N	0.2	U	ug/kg	Dry
8104	SW8082	10/20/2005	00:20	12674-11-2	Aroclor 1016	NA	N	3	U	ug/kg	Dry
8105	SW8082	10/20/2005	00:20	53469-21-9	Aroclor 1242	NA	N	3	U	ug/kg	Dry
8106	SW8082	10/20/2005	00:20	12672-29-6	Aroclor 1248	NA	N	3	U	ug/kg	Dry
8107	SW8082	10/20/2005	00:20	11097-69-1	Aroclor 1254	NA	Y	66		ug/kg	Dry
8108	SW8082	10/20/2005	00:20	11096-82-5	Aroclor 1260	NA	Y	120		ug/kg	Dry
8109	SW8082	10/20/2005	00:20	11104-28-2	Aroclor 1221	NA	N	3	U	ug/kg	Dry
8110	SW8082	10/20/2005	00:20	11141-16-5	Aroclor 1232	NA	N	3	U	ug/kg	Dry
8111	E160.3	10/11/2005	09:04	TSO	Total solids	NA	Y	54.2		percent	Wet
8112	E1613	10/22/2005	05:24	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	1.58		pg/g	Dry
8113	E1613	10/22/2005	05:24	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	5.87		pg/g	Dry
8114	E1613	10/22/2005	05:24	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	64.1		pg/g	Dry
8115	E1613	10/22/2005	05:24	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	492		pg/g	Dry
8116	E1613	10/22/2005	05:24	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	2340	J	pg/g	Dry
8117	E1613	10/22/2005	05:24	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	6.43		pg/g	Dry
8118	E1613	10/22/2005	05:24	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	25.7		pg/g	Dry
8119	E1613	10/22/2005	05:24	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	73.6		pg/g	Dry
8120	E1613	10/22/2005	05:24	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	96.3		pg/g	Dry
8121	E1613	10/22/2005	05:24	39001-02-0	Octachlorodibenzofuran	NA	Y	51.9		pg/g	Dry
8122	E1613	10/22/2005	05:24	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.104	U	pg/g	Dry
8123	E1613	10/22/2005	05:24	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	Y	0.63	J	pg/g	Dry
8124	E1613	10/22/2005	05:24	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	1.17	J	pg/g	Dry
8125	E1613	10/22/2005	05:24	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	13.8		pg/g	Dry
8126	E1613	10/22/2005	05:24	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	3.79		pg/g	Dry
8127	E1613	10/22/2005	05:24	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	249		pg/g	Dry
8128	E1613	10/22/2005	05:24	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	0.786		pg/g	Dry
8129	E1613	10/22/2005	05:24	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	1.14	J	pg/g	Dry
8130	E1613	10/22/2005	05:24	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	0.867	J	pg/g	Dry
8131	E1613	10/22/2005	05:24	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	4.3		pg/g	Dry
8132	E1613	10/22/2005	05:24	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	1.68	J	pg/g	Dry
8133	E1613	10/22/2005	05:24	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	Y	0.125	J	pg/g	Dry
8134	E1613	10/22/2005	05:24	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	2.07		pg/g	Dry
8135	E1613	10/22/2005	05:24	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofuran	NA	Y	28.7		pg/g	Dry
8136	E1613	10/22/2005	05:24	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofuran	NA	Y	1.58	J	pg/g	Dry
8137	SW8081A	10/29/2005	00:52	53-19-0	2,4'-DDD	NA	N	2	U	ug/kg	Dry
8138	SW8081A	10/29/2005	00:52	3424-82-6	2,4'-DDE	NA	N	1.3	U	ug/kg	Dry
8139	SW8081A	10/29/2005	00:52	789-02-6	2,4'-DDT	NA	Y	4.1		ug/kg	Dry
8140	SW8081A	10/29/2005	00:52	72-54-8	4,4'-DDD	NA	Y	1.1	NJ	ug/kg	Dry
8141	SW8081A	10/29/2005	00:52	72-55-9	4,4'-DDE	NA	Y	3.9		ug/kg	Dry
8142	SW8081A	10/29/2005	00:52	50-29-3	4,4'-DDT	NA	Y	4.9		ug/kg	Dry
8143	SW8081A	10/29/2005	00:52	309-00-2	Aldrin	NA	N	0.18	U	ug/kg	Dry
8144	SW8081A	10/29/2005	00:52	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.41	U	ug/kg	Dry
8145	SW8081A	10/29/2005	00:52	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.23	U	ug/kg	Dry
8146	SW8081A	10/29/2005	00:52	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.2	U	ug/kg	Dry
8147	SW8081A	10/29/2005	00:52	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.43	U	ug/kg	Dry
8148	SW8081A	10/29/2005	00:52	5103-71-9	cis-Chlordane	NA	N	0.091	U	ug/kg	Dry
8149	SW8081A	10/29/2005	00:52	5103-74-2	trans-Chlordane	NA	N	1.6	U	ug/kg	Dry
8150	SW8081A	10/29/2005	00:52	27304-13-8	Oxychlordane	NA	N	0.2	U	ug/kg	Dry
8151	SW8081A	10/29/2005	00:52	5103-73-1	cis-Nonachlor	NA	N	2.3	U	ug/kg	Dry
8152	SW8081A	10/29/2005	00:52	39765-80-5	trans-Nonachlor	NA	N	0.058	U	ug/kg	Dry
8153	SW8081A	10/29/2005	00:52	60-57-1	Dieldrin	NA	N	0.15	U	ug/kg	Dry
8154	SW8081A	10/29/2005	00:52	959-98-8	alpha-Endosulfan	NA	N	0.071	U	ug/kg	Dry
8155	SW8081A	10/29/2005	00:52	33213-65-9	beta-Endosulfan	NA	N	0.2	U	ug/kg	Dry

ANC02987
BZTO104(e)002987

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
8156	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8157	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8158	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8159	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8160	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8161	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8162	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8163	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8164	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8165	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8166	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8167	C291	7626800.19	705512.17	07	152	289	cm	10/19/2004	10:00			sediment	LW2-C291-C		normal
8168	C293-2	7626503.04	705465.11	07	0	30	cm	10/19/2004	10:45			sediment	LW2-C293-A2	LW2-C293-A	field rep
8169	C293-2	7626503.04	705465.11	07	0	30	cm	10/19/2004	10:45			sediment	LW2-C293-A2	LW2-C293-A	field rep
8170	C293-2	7626503.04	705465.11	07	0	30	cm	10/19/2004	10:45			sediment	LW2-C293-A2	LW2-C293-A	field rep
8171	C293-2	7626503.04	705465.11	07	0	30	cm	10/19/2004	10:45			sediment	LW2-C293-A2	LW2-C293-A	field rep
8172	C293-2	7626503.04	705465.11	07	0	30	cm	10/19/2004	10:45			sediment	LW2-C293-A2	LW2-C293-A	field rep
8173	C293-2	7626503.04	705465.11	07	0	30	cm	10/19/2004	10:45			sediment	LW2-C293-A2	LW2-C293-A	field rep
8174	C293-2	7626503.04	705465.11	07	0	30	cm	10/19/2004	10:45			sediment	LW2-C293-A2	LW2-C293-A	field rep
8175	C293-2	7626503.04	705465.11	07	0	30	cm	10/19/2004	10:45			sediment	LW2-C293-A2	LW2-C293-A	field rep
8176	C293-2	7626503.04	705465.11	07	0	30	cm	10/19/2004	10:45			sediment	LW2-C293-A2	LW2-C293-A	field rep
8177	C293-2	7626503.04	705465.11	07	0	30	cm	10/19/2004	10:45			sediment	LW2-C293-A2	LW2-C293-A	field rep
8178	C293-2	7626503.04	705465.11	07	0	30	cm	10/19/2004	10:45			sediment	LW2-C293-A2	LW2-C293-A	field rep
8179	C293-2	7626503.04	705465.11	07	0	30	cm	10/19/2004	10:45			sediment	LW2-C293-A2	LW2-C293-A	field rep
8180	C293-2	7626503.04	705465.11	07	0	30	cm	10/19/2004	10:45			sediment	LW2-C293-A2	LW2-C293-A	field rep
8181	C293-2	7626503.04	705465.11	07	0	30	cm	10/19/2004	10:45			sediment	LW2-C293-A2	LW2-C293-A	field rep
8182	C293-2	7626503.04	705465.11	07	0	30	cm	10/19/2004	10:45			sediment	LW2-C293-A2	LW2-C293-A	field rep
8183	C293-2	7626503.04	705465.11	07	0	30	cm	10/19/2004	10:45			sediment	LW2-C293-A2	LW2-C293-A	field rep
8184	C293-2	7626503.04	705465.11	07	0	30	cm	10/19/2004	10:45			sediment	LW2-C293-A2	LW2-C293-A	field rep
8185	C293-2	7626503.04	705465.11	07	0	30	cm	10/19/2004	10:45			sediment	LW2-C293-A2	LW2-C293-A	field rep
8186	C293-2	7626503.04	705465.11	07	0	30	cm	10/19/2004	10:45			sediment	LW2-C293-A2	LW2-C293-A	field rep
8187	C293-2	7626503.04	705465.11	07	0	30	cm	10/19/2004	10:45			sediment	LW2-C293-A2	LW2-C293-A	field rep
8188	C293-2	7626503.04	705465.11	07	0	30	cm	10/19/2004	10:45			sediment	LW2-C293-A2	LW2-C293-A	field rep
8189	C293-2	7626503.04	705465.11	07	0	30	cm	10/19/2004	10:45			sediment	LW2-C293-A2	LW2-C293-A	field rep
8190	C293-2	7626503.04	705465.11	07	0	30	cm	10/19/2004	10:45			sediment	LW2-C293-A2	LW2-C293-A	field rep
8191	C293-2	7626503.04	705465.11	07	0	30	cm	10/19/2004	10:45			sediment	LW2-C293-A2	LW2-C293-A	field rep
8192	C293-2	7626503.04	705465.11	07	0	30	cm	10/19/2004	10:45			sediment	LW2-C293-A2	LW2-C293-A	field rep
8193	C293-2	7626503.04	705465.11	07	0	30	cm	10/19/2004	10:45			sediment	LW2-C293-A2	LW2-C293-A	field rep
8194	C293-2	7626503.04	705465.11	07	0	30	cm	10/19/2004	10:45			sediment	LW2-C293-A2	LW2-C293-A	field rep
8195	C293-2	7626503.04	705465.11	07	0	30	cm	10/19/2004	10:45			sediment	LW2-C293-A2	LW2-C293-A	field rep
8196	C293-2	7626503.04	705465.11	07	0	30	cm	10/19/2004	10:45			sediment	LW2-C293-A2	LW2-C293-A	field rep
8197	C293-2	7626503.04	705465.11	07	0	30	cm	10/19/2004	10:45			sediment	LW2-C293-A2	LW2-C293-A	field rep
8198	C293-2	7626503.04	705465.11	07	0	30	cm	10/19/2004	10:45			sediment	LW2-C293-A2	LW2-C293-A	field rep
8199	C293-2	7626503.04	705465.11	07	0	30	cm	10/19/2004	10:45			sediment	LW2-C293-A2	LW2-C293-A	field rep
8200	C293-2	7626503.04	705465.11	07	0	30	cm	10/19/2004	10:45			sediment	LW2-C293-A2	LW2-C293-A	field rep
8201	C293-2	7626503.04	705465.11	07	0	30	cm	10/19/2004	10:45			sediment	LW2-C293-A2	LW2-C293-A	field rep
8202	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8203	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8204	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8205	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8206	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8207	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8208	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8209	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep

ANC02988
BZTO104(e)002988

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
8156	SW8081A	10/29/2005	00:52	1031-07-8	Endosulfan sulfate	NA	N	0.12	U	ug/kg	Dry
8157	SW8081A	10/29/2005	00:52	72-20-8	Endrin	NA	N	0.12	U	ug/kg	Dry
8158	SW8081A	10/29/2005	00:52	7421-93-4	Endrin aldehyde	NA	N	0.42	U	ug/kg	Dry
8159	SW8081A	10/29/2005	00:52	53494-70-5	Endrin ketone	NA	N	1.4	U	ug/kg	Dry
8160	SW8081A	10/29/2005	00:52	76-44-8	Heptachlor	NA	N	0.11	U	ug/kg	Dry
8161	SW8081A	10/29/2005	00:52	1024-57-3	Heptachlor epoxide	NA	N	0.75	U	ug/kg	Dry
8162	SW8081A	10/29/2005	00:52	72-43-5	Methoxychlor	NA	N	2.2	U	ug/kg	Dry
8163	SW8081A	10/29/2005	00:52	2385-85-5	Mirex	NA	N	0.084	U	ug/kg	Dry
8164	SW8081A	10/29/2005	00:52	8001-35-2	Toxaphene	NA	N	110	U	ug/kg	Dry
8165	SW8081A	10/29/2005	00:52	118-74-1	Hexachlorobenzene	NA	N	0.33	U	ug/kg	Dry
8166	SW8081A	10/29/2005	00:52	87-68-3	Hexachlorobutadiene	NA	Y	1.2		ug/kg	Dry
8167	SW8081A	10/29/2005	00:52	67-72-1	Hexachloroethane	NA	N	0.2	U	ug/kg	Dry
8168	E160.3	10/11/2005	10:05	TSO	Total solids	NA	Y	40.5		percent	Wet
8169	PSEP	10/19/2005	08:00	TOC	Total organic carbon	NA	Y	3.25		percent	Dry
8170	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.31	J	NA	Wet
8171	PSEP	11/9/2005	20:45	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
8172	PSEP	11/9/2005	20:45	GS_FG	Fine gravel	NA	Y	0.15	J	percent	Dry
8173	PSEP	11/9/2005	20:45	GS_VCS	Very coarse sand	NA	Y	0.45	J	percent	Dry
8174	PSEP	11/9/2005	20:45	GS_CS	Coarse sand	NA	Y	1.05	J	percent	Dry
8175	PSEP	11/9/2005	20:45	GS_MS	Medium sand	NA	Y	1.46	J	percent	Dry
8176	PSEP	11/9/2005	20:45	GS_FS	Fine sand	NA	Y	1.19	J	percent	Dry
8177	PSEP	11/9/2005	20:45	GS_VFS	Very fine sand	NA	Y	2.53	J	percent	Dry
8178	PSEP	11/9/2005	20:45	GS_CSILT	Coarse silt	NA	Y	5.78	J	percent	Dry
8179	PSEP	11/9/2005	20:45	GS_MSILT	Medium silt	NA	Y	18.7	J	percent	Dry
8180	PSEP	11/9/2005	20:45	GS_FSILT	Fine silt	NA	Y	18.4	J	percent	Dry
8181	PSEP	11/9/2005	20:45	GS_VFSILT	Very fine silt	NA	Y	18	J	percent	Dry
8182	PSEP	11/9/2005	20:45	GS_CCLAY	8-9 Phi clay	NA	Y	13.5	J	percent	Dry
8183	PSEP	11/9/2005	20:45	GS_MFCLAY	>9 Phi clay	NA	Y	20.3	J	percent	Dry
8184	SW8270-SIM	10/19/2005	16:46	91-57-6	2-Methylnaphthalene	NA	Y	170		ug/kg	Dry
8185	SW8270-SIM	10/21/2005	16:26	83-32-9	Acenaphthene	NA	Y	6700		ug/kg	Dry
8186	SW8270-SIM	10/19/2005	16:46	208-96-8	Acenaphthylene	NA	Y	41		ug/kg	Dry
8187	SW8270-SIM	10/21/2005	16:26	120-12-7	Anthracene	NA	Y	2300		ug/kg	Dry
8188	SW8270-SIM	10/21/2005	16:26	86-73-7	Fluorene	NA	Y	5500		ug/kg	Dry
8189	SW8270-SIM	10/19/2005	16:46	91-20-3	Naphthalene	NA	Y	140		ug/kg	Dry
8190	SW8270-SIM	10/21/2005	16:26	85-01-8	Phenanthrene	NA	Y	14000		ug/kg	Dry
8191	SW8270-SIM	10/19/2005	16:46	53-70-3	Dibenz(a,h)anthracene	NA	Y	47		ug/kg	Dry
8192	SW8270-SIM	10/21/2005	16:26	56-55-3	Benz(a)anthracene	NA	Y	1100		ug/kg	Dry
8193	SW8270-SIM	10/19/2005	16:46	50-32-8	Benzo(a)pyrene	NA	Y	440		ug/kg	Dry
8194	SW8270-SIM	10/19/2005	16:46	205-99-2	Benzo(b)fluoranthene	NA	Y	530		ug/kg	Dry
8195	SW8270-SIM	10/19/2005	16:46	191-24-2	Benzo(g,h,i)perylene	NA	Y	150		ug/kg	Dry
8196	SW8270-SIM	10/19/2005	16:46	207-08-9	Benzo(k)fluoranthene	NA	Y	390		ug/kg	Dry
8197	SW8270-SIM	10/21/2005	16:26	218-01-9	Chrysene	NA	Y	1200		ug/kg	Dry
8198	SW8270-SIM	10/21/2005	16:26	206-44-0	Fluoranthene	NA	Y	6700		ug/kg	Dry
8199	SW8270-SIM	10/19/2005	16:46	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	170		ug/kg	Dry
8200	SW8270-SIM	10/21/2005	16:26	129-00-0	Pyrene	NA	Y	5200		ug/kg	Dry
8201	SW8270-SIM	10/21/2005	16:26	132-64-9	Dibenzofuran	NA	Y	2300		ug/kg	Dry
8202	E1613	10/24/2005	19:17	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	4.28		pg/g	Dry
8203	E1613	10/24/2005	19:17	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	5.23		pg/g	Dry
8204	E1613	10/24/2005	19:17	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	47.8		pg/g	Dry
8205	E1613	10/24/2005	19:17	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	497		pg/g	Dry
8206	E1613	10/24/2005	19:17	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	2130		pg/g	Dry
8207	E1613	10/24/2005	19:17	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	13.2		pg/g	Dry
8208	E1613	10/24/2005	19:17	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	39.5		pg/g	Dry
8209	E1613	10/24/2005	19:17	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	114		pg/g	Dry

ANC02989
BZTO104(e)002989

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
8210	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8211	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8212	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8213	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8214	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8215	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8216	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8217	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8218	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8219	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8220	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8221	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8222	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8223	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8224	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8225	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8226	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8227	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8228	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8229	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8230	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8231	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8232	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8233	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8234	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8235	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8236	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8237	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8238	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8239	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8240	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8241	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8242	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8243	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8244	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8245	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8246	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8247	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8248	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8249	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8250	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8251	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8252	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8253	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8254	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8255	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8256	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8257	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8258	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8259	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8260	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8261	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8262	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8263	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep

ANC02990
BZTO104(e)002990

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
8210	E1613	10/24/2005	19:17	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	221		pg/g	Dry
8211	E1613	10/24/2005	19:17	39001-02-0	Octachlorodibenzofuran	NA	Y	172		pg/g	Dry
8212	E1613	10/24/2005	19:17	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.182	U	pg/g	Dry
8213	E1613	10/24/2005	19:17	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	Y	0.449	J	pg/g	Dry
8214	E1613	10/24/2005	19:17	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.78	J	pg/g	Dry
8215	E1613	10/24/2005	19:17	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	6.76		pg/g	Dry
8216	E1613	10/24/2005	19:17	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	2.37		pg/g	Dry
8217	E1613	10/24/2005	19:17	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	202		pg/g	Dry
8218	E1613	10/24/2005	19:17	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	1.71		pg/g	Dry
8219	E1613	10/24/2005	19:17	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	2.57		pg/g	Dry
8220	E1613	10/24/2005	19:17	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	2.55		pg/g	Dry
8221	E1613	10/24/2005	19:17	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	15.2		pg/g	Dry
8222	E1613	10/24/2005	19:17	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	4.08		pg/g	Dry
8223	E1613	10/24/2005	19:17	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	Y	0.202	J	pg/g	Dry
8224	E1613	10/24/2005	19:17	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	1.23	J	pg/g	Dry
8225	E1613	10/24/2005	19:17	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofurar	NA	Y	58.5		pg/g	Dry
8226	E1613	10/24/2005	19:17	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofurar	NA	Y	4.91		pg/g	Dry
8227	E1668	11/2/2005	19:00	2051-60-7	PCB001	NA	Y	71.1		pg/g	Dry
8228	E1668	11/2/2005	19:00	2051-61-8	PCB002	NA	Y	85.3		pg/g	Dry
8229	E1668	11/2/2005	19:00	2051-62-9	PCB003	NA	Y	86.8		pg/g	Dry
8230	E1668	11/2/2005	19:00	PCB004_010	PCB004 & 010	NA	Y	80.3		pg/g	Dry
8231	E1668	11/2/2005	19:00	PCB005_008	PCB005 & 008	NA	Y	329		pg/g	Dry
8232	E1668	11/2/2005	19:00	25569-80-6	PCB006	NA	Y	74		pg/g	Dry
8233	E1668	11/2/2005	19:00	PCB007_009	PCB007 & 009	NA	N	25.2	U	pg/g	Dry
8234	E1668	11/2/2005	19:00	2050-67-1	PCB011	NA	N	31.3	U	pg/g	Dry
8235	E1668	11/2/2005	19:00	PCB012_013	PCB012 & 013	NA	N	25.2	U	pg/g	Dry
8236	E1668	11/2/2005	19:00	34883-41-5	PCB014	NA	N	25.2	U	pg/g	Dry
8237	E1668	11/2/2005	19:00	2050-68-2	PCB015	NA	Y	138		pg/g	Dry
8238	E1668	11/2/2005	19:00	PCB016_032	PCB016 & 032	NA	Y	697		pg/g	Dry
8239	E1668	11/2/2005	19:00	37680-66-3	PCB017	NA	Y	558		pg/g	Dry
8240	E1668	11/2/2005	19:00	37680-65-2	PCB018	NA	Y	383		pg/g	Dry
8241	E1668	11/2/2005	19:00	38444-73-4	PCB019	NA	Y	73.2		pg/g	Dry
8242	E1668	11/2/2005	19:00	PCB020_021_033	PCB020 & 021 & 033	NA	Y	824		pg/g	Dry
8243	E1668	11/2/2005	19:00	38444-85-8	PCB022	NA	Y	489		pg/g	Dry
8244	E1668	11/2/2005	19:00	55720-44-0	PCB023	NA	N	12.6	U	pg/g	Dry
8245	E1668	11/2/2005	19:00	PCB024_027	PCB024 & 027	NA	Y	62.3		pg/g	Dry
8246	E1668	11/2/2005	19:00	55712-37-3	PCB025	NA	Y	176		pg/g	Dry
8247	E1668	11/2/2005	19:00	38444-81-4	PCB026	NA	Y	386		pg/g	Dry
8248	E1668	11/2/2005	19:00	7012-37-5	PCB028	NA	Y	1920		pg/g	Dry
8249	E1668	11/2/2005	19:00	15862-07-4	PCB029	NA	Y	4.71	J	pg/g	Dry
8250	E1668	11/2/2005	19:00	35693-92-6	PCB030	NA	N	12.6	U	pg/g	Dry
8251	E1668	11/2/2005	19:00	16606-02-3	PCB031	NA	Y	1770		pg/g	Dry
8252	E1668	11/2/2005	19:00	37680-68-5	PCB034	NA	Y	31.6		pg/g	Dry
8253	E1668	11/2/2005	19:00	37680-69-6	PCB035	NA	Y	31.9		pg/g	Dry
8254	E1668	11/2/2005	19:00	38444-87-0	PCB036	NA	N	12.6	U	pg/g	Dry
8255	E1668	11/2/2005	19:00	38444-90-5	PCB037	NA	Y	427		pg/g	Dry
8256	E1668	11/2/2005	19:00	53555-66-1	PCB038	NA	Y	39.7		pg/g	Dry
8257	E1668	11/2/2005	19:00	38444-88-1	PCB039	NA	Y	13.1		pg/g	Dry
8258	E1668	11/2/2005	19:00	38444-93-8	PCB040	NA	Y	443		pg/g	Dry
8259	E1668	11/2/2005	19:00	PCB041_064_071	PCB041 & 064 &071 &072	NA	Y	2900		pg/g	Dry
8260	E1668	11/2/2005	19:00	PCB042_059	PCB042 & 059	NA	Y	1090		pg/g	Dry
8261	E1668	11/2/2005	19:00	PCB043_049	PCB043 & 049	NA	Y	4130		pg/g	Dry
8262	E1668	11/2/2005	19:00	41464-39-5	PCB044	NA	Y	3750		pg/g	Dry
8263	E1668	11/2/2005	19:00	70362-45-7	PCB045	NA	Y	351		pg/g	Dry

ANC02991
BZTO104(e)002991

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
8264	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8265	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8266	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8267	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8268	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8269	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8270	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8271	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8272	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8273	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8274	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8275	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8276	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8277	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8278	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8279	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8280	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8281	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8282	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8283	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8284	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8285	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8286	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8287	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8288	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8289	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8290	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8291	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8292	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8293	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8294	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8295	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8296	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8297	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8298	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8299	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8300	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8301	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8302	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8303	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8304	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8305	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8306	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8307	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8308	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8309	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8310	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8311	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8312	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8313	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8314	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8315	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8316	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8317	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep

ANC02992
BZTO104(e)002992

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
8264	E1668	11/2/2005	19:00	41464-47-5	PCB046	NA	Y	153		pg/g	Dry
8265	E1668	11/2/2005	19:00	2437-79-8	PCB047	NA	Y	1780		pg/g	Dry
8266	E1668	11/2/2005	19:00	PCB048_075	PCB048 & 075	NA	Y	661		pg/g	Dry
8267	E1668	11/2/2005	19:00	62796-65-0	PCB050	NA	Y	10.2	J	pg/g	Dry
8268	E1668	11/2/2005	19:00	68194-04-7	PCB051	NA	Y	126		pg/g	Dry
8269	E1668	11/2/2005	19:00	PCB052_069	PCB052 & 069	NA	Y	5580		pg/g	Dry
8270	E1668	11/2/2005	19:00	41464-41-9	PCB053	NA	Y	366		pg/g	Dry
8271	E1668	11/2/2005	19:00	15968-05-5	PCB054	NA	Y	5.55	J	pg/g	Dry
8272	E1668	11/2/2005	19:00	74338-24-2	PCB055	NA	Y	58.3		pg/g	Dry
8273	E1668	11/2/2005	19:00	PCB056_060	PCB056 & 060	NA	Y	1650		pg/g	Dry
8274	E1668	11/2/2005	19:00	70424-67-8	PCB057	NA	Y	46.7		pg/g	Dry
8275	E1668	11/2/2005	19:00	41464-49-7	PCB058	NA	Y	32.3		pg/g	Dry
8276	E1668	11/2/2005	19:00	PCB061_070	PCB061 & 070	NA	Y	4890		pg/g	Dry
8277	E1668	11/2/2005	19:00	54230-22-7	PCB062	NA	N	12.6	U	pg/g	Dry
8278	E1668	11/2/2005	19:00	74472-34-7	PCB063	NA	Y	144		pg/g	Dry
8279	E1668	11/2/2005	19:00	33284-54-7	PCB065	NA	N	12.6	U	pg/g	Dry
8280	E1668	11/2/2005	19:00	PCB066_076	PCB066 & 076	NA	Y	3900		pg/g	Dry
8281	E1668	11/2/2005	19:00	73575-53-8	PCB067	NA	Y	114		pg/g	Dry
8282	E1668	11/2/2005	19:00	73575-52-7	PCB068	NA	Y	123		pg/g	Dry
8283	E1668	11/2/2005	19:00	74338-23-1	PCB073	NA	N	12.6	U	pg/g	Dry
8284	E1668	11/2/2005	19:00	32690-93-0	PCB074	NA	Y	1300		pg/g	Dry
8285	E1668	11/2/2005	19:00	32598-13-3	PCB077	NA	Y	251		pg/g	Dry
8286	E1668	11/2/2005	19:00	70362-49-1	PCB078	NA	N	12.6	U	pg/g	Dry
8287	E1668	11/2/2005	19:00	41464-48-6	PCB079	NA	Y	212		pg/g	Dry
8288	E1668	11/2/2005	19:00	33284-52-5	PCB080	NA	N	12.6	U	pg/g	Dry
8289	E1668	11/2/2005	19:00	70362-50-4	PCB081	NA	Y	39.7		pg/g	Dry
8290	E1668	11/2/2005	19:00	52663-62-4	PCB082	NA	Y	554		pg/g	Dry
8291	E1668	11/2/2005	19:00	60145-20-2	PCB083	NA	N	12.6	U	pg/g	Dry
8292	E1668	11/2/2005	19:00	PCB084_092	PCB084 & 092	NA	Y	5480		pg/g	Dry
8293	E1668	11/2/2005	19:00	PCB085_116	PCB085 & 116	NA	Y	952		pg/g	Dry
8294	E1668	11/2/2005	19:00	55312-69-1	PCB086	NA	Y	18.3		pg/g	Dry
8295	E1668	11/2/2005	19:00	PCB087_117_125	PCB087 & 117 & 125	NA	Y	2440		pg/g	Dry
8296	E1668	11/2/2005	19:00	PCB088_091	PCB088 & 091	NA	Y	1320		pg/g	Dry
8297	E1668	11/2/2005	19:00	73575-57-2	PCB089	NA	Y	67.7		pg/g	Dry
8298	E1668	11/2/2005	19:00	PCB090_101	PCB090 & 101	NA	Y	16400		pg/g	Dry
8299	E1668	11/2/2005	19:00	73575-56-1	PCB093	NA	N	12.6	U	pg/g	Dry
8300	E1668	11/2/2005	19:00	73575-55-0	PCB094	NA	Y	28		pg/g	Dry
8301	E1668	11/2/2005	19:00	PCB095_098_102	PCB095 & 098 & 102	NA	Y	11100		pg/g	Dry
8302	E1668	11/2/2005	19:00	73575-54-9	PCB096	NA	Y	44.2		pg/g	Dry
8303	E1668	11/2/2005	19:00	41464-51-1	PCB097	NA	Y	2020		pg/g	Dry
8304	E1668	11/2/2005	19:00	38380-01-7	PCB099	NA	Y	6600		pg/g	Dry
8305	E1668	11/2/2005	19:00	39485-83-1	PCB100	NA	Y	136		pg/g	Dry
8306	E1668	11/2/2005	19:00	60145-21-3	PCB103	NA	Y	525		pg/g	Dry
8307	E1668	11/2/2005	19:00	56558-16-8	PCB104	NA	N	12.6	U	pg/g	Dry
8308	E1668	11/2/2005	19:00	32598-14-4	PCB105	NA	Y	1580		pg/g	Dry
8309	E1668	11/2/2005	19:00	PCB106_118	PCB106 & 118	NA	Y	7110		pg/g	Dry
8310	E1668	11/2/2005	19:00	PCB107_109	PCB107 & 109	NA	Y	898		pg/g	Dry
8311	E1668	11/2/2005	19:00	PCB108_112	PCB108 & 112	NA	Y	418		pg/g	Dry
8312	E1668	11/2/2005	19:00	38380-03-9	PCB110	NA	Y	10800		pg/g	Dry
8313	E1668	11/2/2005	19:00	PCB111_115	PCB111 & 115	NA	Y	92.4		pg/g	Dry
8314	E1668	11/2/2005	19:00	68194-10-5	PCB113	NA	Y	97		pg/g	Dry
8315	E1668	11/2/2005	19:00	74472-37-0	PCB114	NA	Y	85.7		pg/g	Dry
8316	E1668	11/2/2005	19:00	56558-17-9	PCB119	NA	Y	743		pg/g	Dry
8317	E1668	11/2/2005	19:00	68194-12-7	PCB120	NA	Y	120		pg/g	Dry

ANC02993
BZTO104(e)002993

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
8318	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8319	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8320	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8321	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8322	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8323	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8324	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8325	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8326	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8327	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8328	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8329	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8330	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8331	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8332	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8333	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8334	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8335	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8336	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8337	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8338	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8339	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8340	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8341	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8342	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8343	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8344	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8345	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8346	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8347	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8348	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8349	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8350	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8351	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8352	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8353	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8354	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8355	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8356	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8357	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8358	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8359	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8360	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8361	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8362	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8363	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8364	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8365	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8366	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8367	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8368	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8369	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8370	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8371	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep

ANC02994
BZTO104(e)002994

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
8318	E1668	11/2/2005	19:00	56558-18-0	PCB121	NA	Y	26.2		pg/g	Dry
8319	E1668	11/2/2005	19:00	76842-07-4	PCB122	NA	Y	53.9		pg/g	Dry
8320	E1668	11/2/2005	19:00	65510-44-3	PCB123	NA	Y	59.6		pg/g	Dry
8321	E1668	11/2/2005	19:00	70424-70-3	PCB124	NA	Y	182		pg/g	Dry
8322	E1668	11/2/2005	19:00	57465-28-8	PCB126	NA	Y	31.5		pg/g	Dry
8323	E1668	11/2/2005	19:00	39635-33-1	PCB127	NA	N	12.6	U	pg/g	Dry
8324	E1668	11/2/2005	19:00	PCB128_162	PCB128 & 162	NA	Y	1870		pg/g	Dry
8325	E1668	11/2/2005	19:00	55215-18-4	PCB129	NA	Y	488		pg/g	Dry
8326	E1668	11/2/2005	19:00	52663-66-8	PCB130	NA	Y	1840		pg/g	Dry
8327	E1668	11/2/2005	19:00	61798-70-7	PCB131	NA	N	12.6	U	pg/g	Dry
8328	E1668	11/2/2005	19:00	PCB132_161	PCB132 & 161	NA	Y	7900		pg/g	Dry
8329	E1668	11/2/2005	19:00	PCB133_142	PCB133 & 142	NA	Y	1550		pg/g	Dry
8330	E1668	11/2/2005	19:00	PCB134_143	PCB134 & 143	NA	Y	1320		pg/g	Dry
8331	E1668	11/2/2005	19:00	52744-13-5	PCB135	NA	Y	6090		pg/g	Dry
8332	E1668	11/2/2005	19:00	38411-22-2	PCB136	NA	Y	5150		pg/g	Dry
8333	E1668	11/2/2005	19:00	35694-06-5	PCB137	NA	Y	333		pg/g	Dry
8334	E1668	11/2/2005	19:00	PCB138_163_164	PCB138 & 163 & 164	NA	Y	29300		pg/g	Dry
8335	E1668	11/2/2005	19:00	PCB139_149	PCB139 & 149	NA	Y	30900		pg/g	Dry
8336	E1668	11/2/2005	19:00	59291-64-4	PCB140	NA	Y	555		pg/g	Dry
8337	E1668	11/2/2005	19:00	52712-04-6	PCB141	NA	Y	6570		pg/g	Dry
8338	E1668	11/2/2005	19:00	68194-14-9	PCB144	NA	Y	1590		pg/g	Dry
8339	E1668	11/2/2005	19:00	74472-40-5	PCB145	NA	N	12.6	U	pg/g	Dry
8340	E1668	11/2/2005	19:00	PCB146_165	PCB146 & 165	NA	Y	9160		pg/g	Dry
8341	E1668	11/2/2005	19:00	68194-13-8	PCB147	NA	Y	414		pg/g	Dry
8342	E1668	11/2/2005	19:00	74472-41-6	PCB148	NA	Y	425		pg/g	Dry
8343	E1668	11/2/2005	19:00	68194-08-1	PCB150	NA	Y	144		pg/g	Dry
8344	E1668	11/2/2005	19:00	52663-63-5	PCB151	NA	Y	3630		pg/g	Dry
8345	E1668	11/2/2005	19:00	68194-09-2	PCB152	NA	Y	7.6	J	pg/g	Dry
8346	E1668	11/2/2005	19:00	35065-27-1	PCB153	NA	Y	35600		pg/g	Dry
8347	E1668	11/2/2005	19:00	60145-22-4	PCB154	NA	Y	1600		pg/g	Dry
8348	E1668	11/2/2005	19:00	33979-03-2	PCB155	NA	Y	7.25	J	pg/g	Dry
8349	E1668	11/2/2005	19:00	38380-08-4	PCB156	NA	Y	1610		pg/g	Dry
8350	E1668	11/2/2005	19:00	69782-90-7	PCB157	NA	Y	153		pg/g	Dry
8351	E1668	11/2/2005	19:00	PCB158_160	PCB158 & 160	NA	Y	2270		pg/g	Dry
8352	E1668	11/2/2005	19:00	39635-35-3	PCB159	NA	Y	481		pg/g	Dry
8353	E1668	11/2/2005	19:00	41411-63-6	PCB166	NA	Y	20.3		pg/g	Dry
8354	E1668	11/2/2005	19:00	52663-72-6	PCB167	NA	Y	638		pg/g	Dry
8355	E1668	11/2/2005	19:00	59291-65-5	PCB168	NA	Y	85.2		pg/g	Dry
8356	E1668	11/14/2005	20:49	32774-16-6	PCB169	NA	Y	1.68	J	pg/g	Dry
8357	E1668	11/2/2005	19:00	35065-30-6	PCB170	NA	Y	10500		pg/g	Dry
8358	E1668	11/2/2005	19:00	52663-71-5	PCB171	NA	Y	3150		pg/g	Dry
8359	E1668	11/2/2005	19:00	52663-74-8	PCB172	NA	Y	1900		pg/g	Dry
8360	E1668	11/2/2005	19:00	68194-16-1	PCB173	NA	Y	240		pg/g	Dry
8361	E1668	11/2/2005	19:00	38411-25-5	PCB174	NA	Y	11900		pg/g	Dry
8362	E1668	11/2/2005	19:00	40186-70-7	PCB175	NA	Y	560		pg/g	Dry
8363	E1668	11/2/2005	19:00	52663-65-7	PCB176	NA	Y	1890		pg/g	Dry
8364	E1668	11/2/2005	19:00	52663-70-4	PCB177	NA	Y	8190		pg/g	Dry
8365	E1668	11/2/2005	19:00	52663-67-9	PCB178	NA	Y	3270		pg/g	Dry
8366	E1668	11/2/2005	19:00	52663-64-6	PCB179	NA	Y	6760		pg/g	Dry
8367	E1668	11/2/2005	19:00	35065-29-3	PCB180	NA	Y	27300		pg/g	Dry
8368	E1668	11/2/2005	19:00	74472-47-2	PCB181	NA	Y	88.4		pg/g	Dry
8369	E1668	11/2/2005	19:00	PCB182_187	PCB182 & 187	NA	Y	18200		pg/g	Dry
8370	E1668	11/2/2005	19:00	52663-69-1	PCB183	NA	Y	7640		pg/g	Dry
8371	E1668	11/2/2005	19:00	74472-48-3	PCB184	NA	Y	9.04	J	pg/g	Dry

ANC02995
BZTO104(e)002995

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
8372	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8373	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8374	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8375	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8376	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8377	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8378	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8379	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8380	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8381	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8382	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8383	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8384	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8385	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8386	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8387	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8388	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8389	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8390	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8391	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8392	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8393	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8394	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8395	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8396	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8397	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8398	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8399	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8400	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8401	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8402	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8403	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8404	C293-2	7626503.04	705465.11	07	30	152	cm	10/19/2004	10:45			sediment	LW2-C293-B2	LW2-C293-B	field rep
8405	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8406	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8407	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8408	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8409	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8410	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8411	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8412	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8413	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8414	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8415	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8416	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8417	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8418	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8419	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8420	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8421	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8422	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8423	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8424	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8425	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep

ANC02996
BZTO104(e)002996

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
8372	E1668	11/2/2005	19:00	52712-05-7	PCB185	NA	Y	1330		pg/g	Dry
8373	E1668	11/2/2005	19:00	74472-49-4	PCB186	NA	N	12.6	U	pg/g	Dry
8374	E1668	11/2/2005	19:00	74487-85-7	PCB188	NA	Y	41.1		pg/g	Dry
8375	E1668	11/2/2005	19:00	39635-31-9	PCB189	NA	Y	361		pg/g	Dry
8376	E1668	11/2/2005	19:00	41411-64-7	PCB190	NA	Y	2150		pg/g	Dry
8377	E1668	11/2/2005	19:00	74472-50-7	PCB191	NA	Y	417		pg/g	Dry
8378	E1668	11/2/2005	19:00	74472-51-8	PCB192	NA	N	12.6	U	pg/g	Dry
8379	E1668	11/2/2005	19:00	69782-91-8	PCB193	NA	Y	1380		pg/g	Dry
8380	E1668	11/2/2005	19:00	35694-08-7	PCB194	NA	Y	5340		pg/g	Dry
8381	E1668	11/2/2005	19:00	52663-78-2	PCB195	NA	Y	2810		pg/g	Dry
8382	E1668	11/2/2005	19:00	PCB196_203	PCB196 & 203	NA	Y	6290		pg/g	Dry
8383	E1668	11/2/2005	19:00	33091-17-7	PCB197	NA	Y	256		pg/g	Dry
8384	E1668	11/2/2005	19:00	68194-17-2	PCB198	NA	Y	394		pg/g	Dry
8385	E1668	11/2/2005	19:00	52663-75-9	PCB199	NA	Y	5350		pg/g	Dry
8386	E1668	11/2/2005	19:00	52663-73-7	PCB200	NA	Y	786		pg/g	Dry
8387	E1668	11/2/2005	19:00	40186-71-8	PCB201	NA	Y	858		pg/g	Dry
8388	E1668	11/2/2005	19:00	2136-99-4	PCB202	NA	Y	1180		pg/g	Dry
8389	E1668	11/2/2005	19:00	74472-52-9	PCB204	NA	N	12.6	U	pg/g	Dry
8390	E1668	11/2/2005	19:00	74472-53-0	PCB205	NA	Y	233		pg/g	Dry
8391	E1668	11/2/2005	19:00	40186-72-9	PCB206	NA	Y	1750		pg/g	Dry
8392	E1668	11/2/2005	19:00	52663-79-3	PCB207	NA	Y	191		pg/g	Dry
8393	E1668	11/2/2005	19:00	52663-77-1	PCB208	NA	Y	433		pg/g	Dry
8394	E1668	11/2/2005	19:00	2051-24-3	PCB209	NA	Y	1750		pg/g	Dry
8395	E1668	11/2/2005	19:00	1336-36-3	Polychlorinated biphenyls	NA	Y	400000		pg/g	Dry
8396	E1668	11/2/2005	19:00	27323-18-8	Monochlorobiphenyl	NA	Y	243		pg/g	Dry
8397	E1668	11/2/2005	19:00	25512-42-9	Dichlorobiphenyl	NA	Y	652		pg/g	Dry
8398	E1668	11/2/2005	19:00	25323-68-6	Trichlorobiphenyl	NA	Y	7880		pg/g	Dry
8399	E1668	11/2/2005	19:00	26914-33-0	Tetrachlorobiphenyl	NA	Y	34100		pg/g	Dry
8400	E1668	11/2/2005	19:00	25429-29-2	Pentachlorobiphenyl	NA	Y	70100		pg/g	Dry
8401	E1668	11/2/2005	19:00	26601-64-9	Hexachlorobiphenyl	NA	Y	152000		pg/g	Dry
8402	E1668	11/2/2005	19:00	28655-71-2	Heptachlorobiphenyl	NA	Y	107000		pg/g	Dry
8403	E1668	11/2/2005	19:00	55722-26-4	Octachlorobiphenyl	NA	Y	23500		pg/g	Dry
8404	E1668	11/2/2005	19:00	53742-07-7	Nonachlorobiphenyl	NA	Y	2380		pg/g	Dry
8405	E160.3	10/11/2005	10:55	TSO	Total solids	NA	Y	77.7		percent	Wet
8406	PSEP	10/19/2005	08:00	TOC	Total organic carbon	NA	Y	0.22		percent	Dry
8407	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.98	J	NA	Wet
8408	PSEP	11/9/2005	20:45	GS_MG	Medium gravel	NA	Y	1.08	J	percent	Dry
8409	PSEP	11/9/2005	20:45	GS_FG	Fine gravel	NA	Y	0.31	J	percent	Dry
8410	PSEP	11/9/2005	20:45	GS_VCS	Very coarse sand	NA	Y	0.57	J	percent	Dry
8411	PSEP	11/9/2005	20:45	GS_CS	Coarse sand	NA	Y	10.7	J	percent	Dry
8412	PSEP	11/9/2005	20:45	GS_MS	Medium sand	NA	Y	68.2	J	percent	Dry
8413	PSEP	11/9/2005	20:45	GS_FS	Fine sand	NA	Y	13.4	J	percent	Dry
8414	PSEP	11/9/2005	20:45	GS_VFS	Very fine sand	NA	Y	1.15	J	percent	Dry
8415	PSEP	11/9/2005	20:45	GS_CSILT	Coarse silt	NA	Y	0.6	J	percent	Dry
8416	PSEP	11/9/2005	20:45	GS_MSILT	Medium silt	NA	Y	0.76	J	percent	Dry
8417	PSEP	11/9/2005	20:45	GS_FSILT	Fine silt	NA	Y	0.67	J	percent	Dry
8418	PSEP	11/9/2005	20:45	GS_VFSILT	Very fine silt	NA	Y	0.39	J	percent	Dry
8419	PSEP	11/9/2005	20:45	GS_CCLAY	8-9 Phi clay	NA	Y	0.34	J	percent	Dry
8420	PSEP	11/9/2005	20:45	GS_MFCLAY	>9 Phi clay	NA	Y	0.56	J	percent	Dry
8421	SW8270-SIM	10/21/2005	16:00	91-57-6	2-Methylnaphthalene	NA	Y	4.7		ug/kg	Dry
8422	SW8270-SIM	10/21/2005	16:00	83-32-9	Acenaphthene	NA	Y	27		ug/kg	Dry
8423	SW8270-SIM	10/21/2005	16:00	208-96-8	Acenaphthylene	NA	Y	16		ug/kg	Dry
8424	SW8270-SIM	10/21/2005	16:00	120-12-7	Anthracene	NA	Y	68		ug/kg	Dry
8425	SW8270-SIM	10/21/2005	16:00	86-73-7	Fluorene	NA	Y	17		ug/kg	Dry

ANC02997
BZTO104(e)002997

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
8426	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8427	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8428	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8429	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8430	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8431	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8432	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8433	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8434	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8435	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8436	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8437	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8438	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8439	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8440	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8441	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8442	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8443	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8444	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8445	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8446	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8447	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8448	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8449	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8450	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8451	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8452	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8453	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8454	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8455	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8456	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8457	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8458	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8459	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8460	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8461	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8462	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8463	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8464	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8465	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8466	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8467	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8468	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8469	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8470	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8471	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8472	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8473	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8474	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8475	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8476	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8477	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8478	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8479	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep

ANC02998
BZTO104(e)002998

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
8426	SW8270-SIM	10/21/2005	16:00	91-20-3	Naphthalene	NA	Y	19		ug/kg	Dry
8427	SW8270-SIM	10/21/2005	16:00	85-01-8	Phenanthrene	NA	Y	130		ug/kg	Dry
8428	SW8270-SIM	10/21/2005	16:00	53-70-3	Dibenz(a,h)anthracene	NA	Y	4.8		ug/kg	Dry
8429	SW8270-SIM	10/21/2005	16:00	56-55-3	Benz(a)anthracene	NA	Y	68		ug/kg	Dry
8430	SW8270-SIM	10/21/2005	16:00	50-32-8	Benzo(a)pyrene	NA	Y	73		ug/kg	Dry
8431	SW8270-SIM	10/21/2005	16:00	205-99-2	Benzo(b)fluoranthene	NA	Y	33		ug/kg	Dry
8432	SW8270-SIM	10/21/2005	16:00	191-24-2	Benzo(g,h,i)perylene	NA	Y	40		ug/kg	Dry
8433	SW8270-SIM	10/21/2005	16:00	207-08-9	Benzo(k)fluoranthene	NA	Y	44		ug/kg	Dry
8434	SW8270-SIM	10/21/2005	16:00	218-01-9	Chrysene	NA	Y	78		ug/kg	Dry
8435	SW8270-SIM	10/21/2005	16:00	206-44-0	Fluoranthene	NA	Y	140		ug/kg	Dry
8436	SW8270-SIM	10/21/2005	16:00	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	37		ug/kg	Dry
8437	SW8270-SIM	10/21/2005	16:00	129-00-0	Pyrene	NA	Y	200		ug/kg	Dry
8438	SW8151	10/13/2005	15:43	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.55	U	ug/kg	Dry
8439	SW8151	10/13/2005	15:43	95-95-4	2,4,5-Trichlorophenol	NA	N	0.43	U	ug/kg	Dry
8440	SW8151	10/13/2005	15:43	88-06-2	2,4,6-Trichlorophenol	NA	N	0.33	U	ug/kg	Dry
8441	SW8270C	10/16/2005	20:32	120-83-2	2,4-Dichlorophenol	NA	N	2.4	U	ug/kg	Dry
8442	SW8270C	10/16/2005	20:32	105-67-9	2,4-Dimethylphenol	NA	N	7.1	UJ	ug/kg	Dry
8443	SW8270C	10/16/2005	20:32	51-28-5	2,4-Dinitrophenol	NA	N	47	U	ug/kg	Dry
8444	SW8270C	10/16/2005	20:32	95-57-8	2-Chlorophenol	NA	N	2.2	U	ug/kg	Dry
8445	SW8270C	10/16/2005	20:32	95-48-7	2-Methylphenol	NA	N	4.4	U	ug/kg	Dry
8446	SW8270C	10/16/2005	20:32	88-75-5	2-Nitrophenol	NA	N	3.4	U	ug/kg	Dry
8447	SW8270C	10/16/2005	20:32	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.2	U	ug/kg	Dry
8448	SW8270C	10/16/2005	20:32	59-50-7	4-Chloro-3-methylphenol	NA	N	2.8	U	ug/kg	Dry
8449	SW8270C	10/16/2005	20:32	106-44-5	4-Methylphenol	NA	Y	10		ug/kg	Dry
8450	SW8270C	10/16/2005	20:32	100-02-7	4-Nitrophenol	NA	N	39	U	ug/kg	Dry
8451	SW8151	10/13/2005	15:43	87-86-5	Pentachlorophenol	NA	N	0.6	U	ug/kg	Dry
8452	SW8270C	10/16/2005	20:32	108-95-2	Phenol	NA	Y	3.4	J	ug/kg	Dry
8453	SW8151	10/13/2005	15:43	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	0.56	U	ug/kg	Dry
8454	SW8270C	10/16/2005	20:32	131-11-3	Dimethyl phthalate	NA	N	2.4	U	ug/kg	Dry
8455	SW8270C	10/16/2005	20:32	84-66-2	Diethyl phthalate	NA	N	4.6	U	ug/kg	Dry
8456	SW8270C	10/16/2005	20:32	84-74-2	Dibutyl phthalate	NA	Y	6.5		ug/kg	Dry
8457	SW8270C	10/16/2005	20:32	85-68-7	Butylbenzyl phthalate	NA	N	2	U	ug/kg	Dry
8458	SW8270C	10/16/2005	20:32	117-84-0	Di-n-octyl phthalate	NA	N	1.6	U	ug/kg	Dry
8459	SW8270C	10/16/2005	20:32	117-81-7	Bis(2-ethylhexyl) phthalate	NA	Y	3.1	J	ug/kg	Dry
8460	SW8270C	10/16/2005	20:32	120-82-1	1,2,4-Trichlorobenzene	NA	N	2	U	ug/kg	Dry
8461	SW8270C	10/16/2005	20:32	95-50-1	1,2-Dichlorobenzene	NA	N	1.7	U	ug/kg	Dry
8462	SW8270C	10/16/2005	20:32	541-73-1	1,3-Dichlorobenzene	NA	N	2.1	U	ug/kg	Dry
8463	SW8270C	10/16/2005	20:32	106-46-7	1,4-Dichlorobenzene	NA	N	2.5	U	ug/kg	Dry
8464	SW8270C	10/16/2005	20:32	103-33-3	Azobenzene	NA	N	3.1	U	ug/kg	Dry
8465	SW8270C	10/16/2005	20:32	121-14-2	2,4-Dinitrotoluene	NA	N	3.7	U	ug/kg	Dry
8466	SW8270C	10/16/2005	20:32	606-20-2	2,6-Dinitrotoluene	NA	N	3.7	U	ug/kg	Dry
8467	SW8270C	10/16/2005	20:32	91-58-7	2-Chloronaphthalene	NA	N	4.7	U	ug/kg	Dry
8468	SW8270C	10/16/2005	20:32	88-74-4	2-Nitroaniline	NA	N	3.5	U	ug/kg	Dry
8469	SW8270C	10/16/2005	20:32	91-94-1	3,3'-Dichlorobenzidine	NA	N	4.8	U	ug/kg	Dry
8470	SW8270C	10/16/2005	20:32	99-09-2	3-Nitroaniline	NA	N	3.4	U	ug/kg	Dry
8471	SW8270C	10/16/2005	20:32	101-55-3	4-Bromophenyl phenyl ether	NA	N	1.9	U	ug/kg	Dry
8472	SW8270C	10/16/2005	20:32	106-47-8	4-Chloroaniline	NA	N	2.8	U	ug/kg	Dry
8473	SW8270C	10/16/2005	20:32	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	2.6	U	ug/kg	Dry
8474	SW8270C	10/16/2005	20:32	100-01-6	4-Nitroaniline	NA	N	4.4	U	ug/kg	Dry
8475	SW8270C	10/16/2005	20:32	62-53-3	Aniline	NA	N	2	U	ug/kg	Dry
8476	SW8270C	10/16/2005	20:32	65-85-0	Benzoic acid	NA	N	130	U	ug/kg	Dry
8477	SW8270C	10/16/2005	20:32	100-51-6	Benzyl alcohol	NA	N	4.8	U	ug/kg	Dry
8478	SW8270C	10/16/2005	20:32	111-91-1	Bis(2-chloroethoxy) methane	NA	N	1.7	U	ug/kg	Dry
8479	SW8270C	10/16/2005	20:32	111-44-4	Bis(2-chloroethyl) ether	NA	N	3.1	U	ug/kg	Dry

ANC02999
BZTO104(e)002999

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
8480	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8481	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8482	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8483	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8484	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8485	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8486	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8487	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8488	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8489	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8490	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8491	C293-2	7626503.04	705465.11	07	218	328	cm	10/19/2004	00:00			sediment	LW2-C293-D2	LW2-C293-D	field rep
8492	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8493	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8494	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8495	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8496	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8497	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8498	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8499	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8500	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8501	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8502	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8503	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8504	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8505	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8506	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8507	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8508	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8509	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8510	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8511	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8512	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8513	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8514	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8515	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8516	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8517	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8518	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8519	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8520	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8521	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8522	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8523	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8524	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8525	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8526	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8527	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8528	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8529	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8530	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8531	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8532	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8533	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal

ANC03000
BZTO104(e)003000

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
8480	SW8270C	10/16/2005	20:32	86-74-8	Carbazole	NA	Y	4	J	ug/kg	Dry
8481	SW8270-SIM	10/21/2005	16:00	132-64-9	Dibenzofuran	NA	Y	2.6		ug/kg	Dry
8482	SW8270C	10/16/2005	20:32	118-74-1	Hexachlorobenzene	NA	N	2.8	U	ug/kg	Dry
8483	SW8270C	10/16/2005	20:32	87-68-3	Hexachlorobutadiene	NA	N	1.9	U	ug/kg	Dry
8484	SW8270C	10/16/2005	20:32	77-47-4	Hexachlorocyclopentadiene	NA	N	20	U	ug/kg	Dry
8485	SW8270C	10/16/2005	20:32	67-72-1	Hexachloroethane	NA	N	2.9	U	ug/kg	Dry
8486	SW8270C	10/16/2005	20:32	78-59-1	Isophorone	NA	N	2.1	U	ug/kg	Dry
8487	SW8270C	10/16/2005	20:32	98-95-3	Nitrobenzene	NA	N	2.6	U	ug/kg	Dry
8488	SW8270C	10/16/2005	20:32	62-75-9	N-Nitrosodimethylamine	NA	N	7.9	U	ug/kg	Dry
8489	SW8270C	10/16/2005	20:32	621-64-7	N-Nitrosodipropylamine	NA	N	4.2	U	ug/kg	Dry
8490	SW8270C	10/16/2005	20:32	86-30-6	N-Nitrosodiphenylamine	NA	N	2.9	U	ug/kg	Dry
8491	SW8270C	10/16/2005	20:32	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.6	U	ug/kg	Dry
8492	SW8082	10/28/2005	10:37	12674-11-2	Aroclor 1016	NA	N	77	U	ug/kg	Dry
8493	SW8082	10/28/2005	10:37	53469-21-9	Aroclor 1242	NA	N	54	U	ug/kg	Dry
8494	SW8082	10/28/2005	10:37	12672-29-6	Aroclor 1248	NA	N	38	U	ug/kg	Dry
8495	SW8082	10/28/2005	10:37	11097-69-1	Aroclor 1254	NA	N	37	U	ug/kg	Dry
8496	SW8082	10/28/2005	10:37	11096-82-5	Aroclor 1260	NA	N	71	U	ug/kg	Dry
8497	SW8082	10/28/2005	10:37	37324-23-5	Aroclor 1262	NA	N	20	U	ug/kg	Dry
8498	SW8082	10/28/2005	10:37	11100-14-4	Aroclor 1268	NA	N	20	U	ug/kg	Dry
8499	SW8082	10/28/2005	10:37	11104-28-2	Aroclor 1221	NA	N	20	U	ug/kg	Dry
8500	SW8082	10/28/2005	10:37	11141-16-5	Aroclor 1232	NA	N	20	U	ug/kg	Dry
8501	E160.3	10/13/2005	12:45	TSO	Total solids	NA	Y	56.1		percent	Wet
8502	PSEP	10/21/2005	08:30	TOC	Total organic carbon	NA	Y	2.34		percent	Dry
8503	ASTM D 854-83	10/21/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.37	J	NA	Wet
8504	PSEP	11/2/2005	17:15	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
8505	PSEP	11/2/2005	17:15	GS_FG	Fine gravel	NA	Y	0.01	J	percent	NA
8506	PSEP	11/2/2005	17:15	GS_VCS	Very coarse sand	NA	Y	0.11	J	percent	NA
8507	PSEP	11/2/2005	17:15	GS_CS	Coarse sand	NA	Y	0.58	J	percent	NA
8508	PSEP	11/2/2005	17:15	GS_MS	Medium sand	NA	Y	9.62	J	percent	NA
8509	PSEP	11/2/2005	17:15	GS_FS	Fine sand	NA	Y	10	J	percent	NA
8510	PSEP	11/2/2005	17:15	GS_VFS	Very fine sand	NA	Y	5.73	J	percent	NA
8511	PSEP	11/2/2005	17:15	GS_CSILT	Coarse silt	NA	Y	12.4	J	percent	NA
8512	PSEP	11/2/2005	17:15	GS_MSILT	Medium silt	NA	Y	20.4	J	percent	NA
8513	PSEP	11/2/2005	17:15	GS_FSILT	Fine silt	NA	Y	17.2	J	percent	NA
8514	PSEP	11/2/2005	17:15	GS_VFSILT	Very fine silt	NA	Y	10.3	J	percent	NA
8515	PSEP	11/2/2005	17:15	GS_CCLAY	8-9 Phi clay	NA	Y	4.65	J	percent	NA
8516	PSEP	11/2/2005	17:15	GS_MFCLAY	>9 Phi clay	NA	Y	8.47	J	percent	NA
8517	SW8081A	11/1/2005	08:42	53-19-0	2,4'-DDD	NA	Y	15		ug/kg	Dry
8518	SW8081A	11/1/2005	08:42	3424-82-6	2,4'-DDE	NA	N	7.4	U	ug/kg	Dry
8519	SW8081A	11/1/2005	08:42	789-02-6	2,4'-DDT	NA	Y	9.6	J	ug/kg	Dry
8520	SW8081A	11/1/2005	08:42	72-54-8	4,4'-DDD	NA	Y	15	NJ	ug/kg	Dry
8521	SW8081A	11/1/2005	08:42	72-55-9	4,4'-DDE	NA	Y	6.2		ug/kg	Dry
8522	SW8081A	11/1/2005	08:42	50-29-3	4,4'-DDT	NA	Y	10	J	ug/kg	Dry
8523	SW8081A	11/1/2005	08:42	309-00-2	Aldrin	NA	N	1.7	U	ug/kg	Dry
8524	SW8081A	11/1/2005	08:42	319-84-6	alpha-Hexachlorocyclohexane	NA	N	1.5	U	ug/kg	Dry
8525	SW8081A	11/1/2005	08:42	319-85-7	beta-Hexachlorocyclohexane	NA	N	2.2	U	ug/kg	Dry
8526	SW8081A	11/1/2005	08:42	319-86-8	delta-Hexachlorocyclohexane	NA	N	1.8	U	ug/kg	Dry
8527	SW8081A	11/1/2005	08:42	58-89-9	gamma-Hexachlorocyclohexane	NA	N	3	U	ug/kg	Dry
8528	SW8081A	11/1/2005	08:42	5103-71-9	cis-Chlordane	NA	N	1.8	U	ug/kg	Dry
8529	SW8081A	11/1/2005	08:42	5103-74-2	trans-Chlordane	NA	N	0.9	UJ	ug/kg	Dry
8530	SW8081A	11/1/2005	08:42	27304-13-8	Oxychlordane	NA	N	2.9	U	ug/kg	Dry
8531	SW8081A	11/1/2005	08:42	5103-73-1	cis-Nonachlor	NA	Y	6.1	J	ug/kg	Dry
8532	SW8081A	11/1/2005	08:42	39765-80-5	trans-Nonachlor	NA	N	5	U	ug/kg	Dry
8533	SW8081A	11/1/2005	08:42	60-57-1	Dieldrin	NA	Y	2.6	J	ug/kg	Dry

ANC03001
BZTO104(e)003001

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
8534	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8535	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8536	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8537	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8538	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8539	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8540	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8541	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8542	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8543	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8544	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8545	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8546	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8547	C299	7624685.19	705385.09	07	0	30	cm	9/22/2004	09:33			sediment	LW2-C299-A		normal
8548	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8549	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8550	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8551	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8552	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8553	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8554	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8555	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8556	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8557	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8558	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8559	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8560	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8561	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8562	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8563	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8564	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8565	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8566	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8567	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8568	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8569	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8570	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8571	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8572	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8573	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8574	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8575	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8576	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8577	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8578	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8579	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8580	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8581	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8582	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8583	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8584	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8585	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8586	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8587	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal

ANC03002
BZTO104(e)003002

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
8534	SW8081A	11/1/2005	08:42	959-98-8	alpha-Endosulfan	NA	N	1.8	U	ug/kg	Dry
8535	SW8081A	11/1/2005	08:42	33213-65-9	beta-Endosulfan	NA	N	5.7	U	ug/kg	Dry
8536	SW8081A	11/1/2005	08:42	1031-07-8	Endosulfan sulfate	NA	N	1.8	U	ug/kg	Dry
8537	SW8081A	11/1/2005	08:42	72-20-8	Endrin	NA	N	1.2	U	ug/kg	Dry
8538	SW8081A	11/1/2005	08:42	7421-93-4	Endrin aldehyde	NA	N	1.3	U	ug/kg	Dry
8539	SW8081A	11/1/2005	08:42	53494-70-5	Endrin ketone	NA	Y	9.9	NJ	ug/kg	Dry
8540	SW8081A	11/1/2005	08:42	76-44-8	Heptachlor	NA	N	1.1	U	ug/kg	Dry
8541	SW8081A	11/1/2005	08:42	1024-57-3	Heptachlor epoxide	NA	N	1.2	U	ug/kg	Dry
8542	SW8081A	11/1/2005	08:42	72-43-5	Methoxychlor	NA	Y	7.9	NJ	ug/kg	Dry
8543	SW8081A	11/1/2005	08:42	2385-85-5	Mirex	NA	N	0.81	U	ug/kg	Dry
8544	SW8081A	11/1/2005	08:42	8001-35-2	Toxaphene	NA	Y	470		ug/kg	Dry
8545	SW8081A	11/1/2005	08:42	118-74-1	Hexachlorobenzene	NA	Y	2.9	NJ	ug/kg	Dry
8546	SW8081A	11/1/2005	08:42	87-68-3	Hexachlorobutadiene	NA	N	3.4	U	ug/kg	Dry
8547	SW8081A	11/1/2005	08:42	67-72-1	Hexachloroethane	NA	N	0.93	UJ	ug/kg	Dry
8548	SW8082	10/28/2005	09:44	12674-11-2	Aroclor 1016	NA	N	480	U	ug/kg	Dry
8549	SW8082	10/28/2005	09:44	53469-21-9	Aroclor 1242	NA	N	260	U	ug/kg	Dry
8550	SW8082	10/28/2005	09:44	12672-29-6	Aroclor 1248	NA	N	160	U	ug/kg	Dry
8551	SW8082	10/28/2005	09:44	11097-69-1	Aroclor 1254	NA	N	320	U	ug/kg	Dry
8552	SW8082	10/28/2005	09:44	11096-82-5	Aroclor 1260	NA	N	230	U	ug/kg	Dry
8553	SW8082	10/28/2005	09:44	37324-23-5	Aroclor 1262	NA	N	50	U	ug/kg	Dry
8554	SW8082	10/28/2005	09:44	11100-14-4	Aroclor 1268	NA	N	50	U	ug/kg	Dry
8555	SW8082	10/28/2005	09:44	11104-28-2	Aroclor 1221	NA	N	580	U	ug/kg	Dry
8556	SW8082	10/28/2005	09:44	11141-16-5	Aroclor 1232	NA	N	340	U	ug/kg	Dry
8557	E160.3	10/13/2005	09:22	TSO	Total solids	NA	Y	74.5		percent	Wet
8558	SW8081A	11/1/2005	04:23	53-19-0	2,4'-DDD	NA	N	62	U	ug/kg	Dry
8559	SW8081A	11/1/2005	04:23	3424-82-6	2,4'-DDE	NA	N	24	U	ug/kg	Dry
8560	SW8081A	11/1/2005	04:23	789-02-6	2,4'-DDT	NA	N	39	U	ug/kg	Dry
8561	SW8081A	11/1/2005	04:23	72-54-8	4,4'-DDD	NA	Y	24	J	ug/kg	Dry
8562	SW8081A	11/1/2005	04:23	72-55-9	4,4'-DDE	NA	N	9	U	ug/kg	Dry
8563	SW8081A	11/1/2005	04:23	50-29-3	4,4'-DDT	NA	Y	42	NJ	ug/kg	Dry
8564	SW8081A	11/1/2005	04:23	309-00-2	Aldrin	NA	Y	44	J	ug/kg	Dry
8565	SW8081A	11/1/2005	04:23	319-84-6	alpha-Hexachlorocyclohexane	NA	N	9	U	ug/kg	Dry
8566	SW8081A	11/1/2005	04:23	319-85-7	beta-Hexachlorocyclohexane	NA	N	16	U	ug/kg	Dry
8567	SW8081A	11/1/2005	04:23	319-86-8	delta-Hexachlorocyclohexane	NA	N	14	U	ug/kg	Dry
8568	SW8081A	11/1/2005	04:23	58-89-9	gamma-Hexachlorocyclohexane	NA	N	4.2	U	ug/kg	Dry
8569	SW8081A	11/1/2005	04:23	5103-71-9	cis-Chlordane	NA	N	13	U	ug/kg	Dry
8570	SW8081A	11/1/2005	04:23	5103-74-2	trans-Chlordane	NA	N	6.3	UJ	ug/kg	Dry
8571	SW8081A	11/1/2005	04:23	27304-13-8	Oxychlordane	NA	N	25	U	ug/kg	Dry
8572	SW8081A	11/1/2005	04:23	5103-73-1	cis-Nonachlor	NA	N	18	U	ug/kg	Dry
8573	SW8081A	11/1/2005	04:23	39765-80-5	trans-Nonachlor	NA	N	22	U	ug/kg	Dry
8574	SW8081A	11/1/2005	04:23	60-57-1	Dieldrin	NA	N	3.6	U	ug/kg	Dry
8575	SW8081A	11/1/2005	04:23	959-98-8	alpha-Endosulfan	NA	N	9	U	ug/kg	Dry
8576	SW8081A	11/1/2005	04:23	33213-65-9	beta-Endosulfan	NA	Y	56	J	ug/kg	Dry
8577	SW8081A	11/1/2005	04:23	1031-07-8	Endosulfan sulfate	NA	N	15	U	ug/kg	Dry
8578	SW8081A	11/1/2005	04:23	72-20-8	Endrin	NA	N	3	U	ug/kg	Dry
8579	SW8081A	11/1/2005	04:23	7421-93-4	Endrin aldehyde	NA	N	3.2	U	ug/kg	Dry
8580	SW8081A	11/1/2005	04:23	53494-70-5	Endrin ketone	NA	N	2.6	U	ug/kg	Dry
8581	SW8081A	11/1/2005	04:23	76-44-8	Heptachlor	NA	N	9	U	ug/kg	Dry
8582	SW8081A	11/1/2005	04:23	1024-57-3	Heptachlor epoxide	NA	Y	6.3	J	ug/kg	Dry
8583	SW8081A	11/1/2005	04:23	72-43-5	Methoxychlor	NA	N	77	U	ug/kg	Dry
8584	SW8081A	11/1/2005	04:23	2385-85-5	Mirex	NA	N	38	U	ug/kg	Dry
8585	SW8081A	11/1/2005	04:23	8001-35-2	Toxaphene	NA	N	2600	U	ug/kg	Dry
8586	SW8081A	11/1/2005	04:23	118-74-1	Hexachlorobenzene	NA	N	9	U	ug/kg	Dry
8587	SW8081A	11/1/2005	04:23	87-68-3	Hexachlorobutadiene	NA	N	8.5	U	ug/kg	Dry

ANC03003
BZTO104(e)003003

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
8588	C299	7624685.19	705385.09	07	104	230	cm	9/22/2004	09:33			sediment	LW2-C299-C		normal
8589	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8590	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8591	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8592	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8593	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8594	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8595	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8596	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8597	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8598	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8599	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8600	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8601	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8602	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8603	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8604	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8605	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8606	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8607	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8608	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8609	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8610	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8611	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8612	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8613	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8614	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8615	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8616	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8617	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8618	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8619	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8620	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8621	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8622	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8623	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8624	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8625	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8626	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8627	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8628	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8629	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8630	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8631	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8632	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8633	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8634	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8635	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8636	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8637	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8638	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8639	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8640	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8641	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal

ANC03004
BZTO104(e)003004

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
8588	SW8081A	11/1/2005	04:23	67-72-1	Hexachloroethane	NA	N	4.8	UJ	ug/kg	Dry
8589	SW8082	10/27/2005	09:40	12674-11-2	Aroclor 1016	NA	N	1.9	U	ug/kg	Dry
8590	SW8082	10/27/2005	09:40	53469-21-9	Aroclor 1242	NA	Y	93		ug/kg	Dry
8591	SW8082	10/27/2005	09:40	12672-29-6	Aroclor 1248	NA	N	1.9	U	ug/kg	Dry
8592	SW8082	10/27/2005	09:40	11097-69-1	Aroclor 1254	NA	Y	110	J	ug/kg	Dry
8593	SW8082	10/27/2005	09:40	11096-82-5	Aroclor 1260	NA	Y	100		ug/kg	Dry
8594	SW8082	10/27/2005	09:40	37324-23-5	Aroclor 1262	NA	N	1.9	U	ug/kg	Dry
8595	SW8082	10/27/2005	09:40	11100-14-4	Aroclor 1268	NA	N	1.9	U	ug/kg	Dry
8596	SW8082	10/27/2005	09:40	11104-28-2	Aroclor 1221	NA	N	1.9	U	ug/kg	Dry
8597	SW8082	10/27/2005	09:40	11141-16-5	Aroclor 1232	NA	N	1.9	U	ug/kg	Dry
8598	E160.3	10/13/2005	13:59	TSO	Total solids	NA	Y	58.9	T	percent	Wet
8599	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	2.4		percent	Dry
8600	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.49	J	NA	Wet
8601	PSEP	11/11/2005	11:50	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
8602	PSEP	11/11/2005	11:50	GS_FG	Fine gravel	NA	Y	0.75	J	percent	Dry
8603	PSEP	11/11/2005	11:50	GS_VCS	Very coarse sand	NA	Y	0.23	J	percent	Dry
8604	PSEP	11/11/2005	11:50	GS_CS	Coarse sand	NA	Y	2.56	J	percent	Dry
8605	PSEP	11/11/2005	11:50	GS_MS	Medium sand	NA	Y	12.8	J	percent	Dry
8606	PSEP	11/11/2005	11:50	GS_FS	Fine sand	NA	Y	2.76	J	percent	Dry
8607	PSEP	11/11/2005	11:50	GS_VFS	Very fine sand	NA	Y	6.37	J	percent	Dry
8608	PSEP	11/11/2005	11:50	GS_CSILT	Coarse silt	NA	Y	5.07	J	percent	Dry
8609	PSEP	11/11/2005	11:50	GS_MSILT	Medium silt	NA	Y	31.7	J	percent	Dry
8610	PSEP	11/11/2005	11:50	GS_FSILT	Fine silt	NA	Y	13.8	J	percent	Dry
8611	PSEP	11/11/2005	11:50	GS_VFSILT	Very fine silt	NA	Y	8.81	J	percent	Dry
8612	PSEP	11/11/2005	11:50	GS_CCLAY	8-9 Phi clay	NA	Y	5.13	J	percent	Dry
8613	PSEP	11/11/2005	11:50	GS_MFCLAY	>9 Phi clay	NA	Y	9.41	J	percent	Dry
8614	SW8081A	10/30/2005	22:45	53-19-0	2,4'-DDD	NA	Y	5.2	NJ	ug/kg	Dry
8615	SW8081A	10/30/2005	22:45	3424-82-6	2,4'-DDE	NA	N	0.34	U	ug/kg	Dry
8616	SW8081A	10/30/2005	22:45	789-02-6	2,4'-DDT	NA	Y	3.5	J	ug/kg	Dry
8617	SW8081A	10/30/2005	22:45	72-54-8	4,4'-DDD	NA	Y	2.3	J	ug/kg	Dry
8618	SW8081A	10/30/2005	22:45	72-55-9	4,4'-DDE	NA	Y	4.4		ug/kg	Dry
8619	SW8081A	10/30/2005	22:45	50-29-3	4,4'-DDT	NA	Y	3.9		ug/kg	Dry
8620	SW8081A	10/30/2005	22:45	309-00-2	Aldrin	NA	N	0.27	U	ug/kg	Dry
8621	SW8081A	10/30/2005	22:45	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.17	U	ug/kg	Dry
8622	SW8081A	10/30/2005	22:45	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.65	U	ug/kg	Dry
8623	SW8081A	10/30/2005	22:45	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.099	U	ug/kg	Dry
8624	SW8081A	10/30/2005	22:45	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.16	U	ug/kg	Dry
8625	SW8081A	10/30/2005	22:45	5103-71-9	cis-Chlordane	NA	N	0.51	U	ug/kg	Dry
8626	SW8081A	10/30/2005	22:45	5103-74-2	trans-Chlordane	NA	Y	2.7	J	ug/kg	Dry
8627	SW8081A	10/30/2005	22:45	27304-13-8	Oxychlordane	NA	Y	0.47	J	ug/kg	Dry
8628	SW8081A	10/30/2005	22:45	5103-73-1	cis-Nonachlor	NA	N	1.9	U	ug/kg	Dry
8629	SW8081A	10/30/2005	22:45	39765-80-5	trans-Nonachlor	NA	N	0.053	U	ug/kg	Dry
8630	SW8081A	10/30/2005	22:45	60-57-1	Dieldrin	NA	N	0.26	U	ug/kg	Dry
8631	SW8081A	10/30/2005	22:45	959-98-8	alpha-Endosulfan	NA	N	0.065	U	ug/kg	Dry
8632	SW8081A	10/30/2005	22:45	33213-65-9	beta-Endosulfan	NA	Y	0.59		ug/kg	Dry
8633	SW8081A	10/30/2005	22:45	1031-07-8	Endosulfan sulfate	NA	N	0.11	U	ug/kg	Dry
8634	SW8081A	10/30/2005	22:45	72-20-8	Endrin	NA	N	0.12	U	ug/kg	Dry
8635	SW8081A	10/30/2005	22:45	7421-93-4	Endrin aldehyde	NA	N	0.12	U	ug/kg	Dry
8636	SW8081A	10/30/2005	22:45	53494-70-5	Endrin ketone	NA	N	1.1	U	ug/kg	Dry
8637	SW8081A	10/30/2005	22:45	76-44-8	Heptachlor	NA	N	0.099	U	ug/kg	Dry
8638	SW8081A	10/30/2005	22:45	1024-57-3	Heptachlor epoxide	NA	N	0.89	U	ug/kg	Dry
8639	SW8081A	10/30/2005	22:45	72-43-5	Methoxychlor	NA	Y	1.7		ug/kg	Dry
8640	SW8081A	10/30/2005	22:45	2385-85-5	Mirex	NA	N	0.077	U	ug/kg	Dry
8641	SW8081A	10/30/2005	22:45	8001-35-2	Toxaphene	NA	N	81	U	ug/kg	Dry

ANC03005
BZTO104(e)003005

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
8642	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8643	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8644	C300-1	7625338.59	705301.81	07	0	30	cm	10/27/2004	09:40			sediment	LW2-C300-A		normal
8645	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8646	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8647	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8648	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8649	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8650	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8651	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8652	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8653	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8654	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8655	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8656	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8657	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8658	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8659	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8660	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8661	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8662	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8663	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8664	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8665	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8666	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8667	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8668	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8669	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8670	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8671	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8672	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8673	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8674	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8675	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8676	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8677	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8678	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8679	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8680	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8681	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8682	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8683	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8684	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8685	C300-2	7625529.39	705208.95	07	30	152	cm	10/27/2004	09:40			sediment	LW2-C300-B		normal
8686	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8687	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8688	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8689	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8690	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8691	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8692	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8693	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8694	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8695	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal

ANC03006
BZTO104(e)003006

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
8642	SW8081A	10/30/2005	22:45	118-74-1	Hexachlorobenzene	NA	N	0.082	U	ug/kg	Dry
8643	SW8081A	10/30/2005	22:45	87-68-3	Hexachlorobutadiene	NA	N	0.33	UJ	ug/kg	Dry
8644	SW8081A	10/30/2005	22:45	67-72-1	Hexachloroethane	NA	N	0.18	UJ	ug/kg	Dry
8645	SW8082	10/24/2005	23:05	12674-11-2	Aroclor 1016	NA	N	2.1	U	ug/kg	Dry
8646	SW8082	10/24/2005	23:05	53469-21-9	Aroclor 1242	NA	N	2.1	U	ug/kg	Dry
8647	SW8082	10/24/2005	23:05	12672-29-6	Aroclor 1248	NA	Y	57		ug/kg	Dry
8648	SW8082	10/24/2005	23:05	11097-69-1	Aroclor 1254	NA	Y	75	J	ug/kg	Dry
8649	SW8082	10/24/2005	23:05	11096-82-5	Aroclor 1260	NA	Y	72		ug/kg	Dry
8650	SW8082	10/24/2005	23:05	37324-23-5	Aroclor 1262	NA	N	2.1	U	ug/kg	Dry
8651	SW8082	10/24/2005	23:05	11100-14-4	Aroclor 1268	NA	N	2.1	U	ug/kg	Dry
8652	SW8082	10/24/2005	23:05	11104-28-2	Aroclor 1221	NA	N	2.1	U	ug/kg	Dry
8653	SW8082	10/24/2005	23:05	11141-16-5	Aroclor 1232	NA	N	2.1	U	ug/kg	Dry
8654	E160.3	10/13/2005	09:06	TSO	Total solids	NA	Y	53.5		percent	Wet
8655	SW8081A	10/31/2005	21:55	53-19-0	2,4'-DDD	NA	N	5.8	U	ug/kg	Dry
8656	SW8081A	10/31/2005	21:55	3424-82-6	2,4'-DDE	NA	N	1.3	U	ug/kg	Dry
8657	SW8081A	10/31/2005	21:55	789-02-6	2,4'-DDT	NA	Y	4.5		ug/kg	Dry
8658	SW8081A	10/31/2005	21:55	72-54-8	4,4'-DDD	NA	Y	5.6		ug/kg	Dry
8659	SW8081A	10/31/2005	21:55	72-55-9	4,4'-DDE	NA	Y	6.8		ug/kg	Dry
8660	SW8081A	10/31/2005	21:55	50-29-3	4,4'-DDT	NA	Y	5.7	J	ug/kg	Dry
8661	SW8081A	10/31/2005	21:55	309-00-2	Aldrin	NA	N	0.87	U	ug/kg	Dry
8662	SW8081A	10/31/2005	21:55	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.72	U	ug/kg	Dry
8663	SW8081A	10/31/2005	21:55	319-85-7	beta-Hexachlorocyclohexane	NA	N	1.2	U	ug/kg	Dry
8664	SW8081A	10/31/2005	21:55	319-86-8	delta-Hexachlorocyclohexane	NA	Y	1.4	J	ug/kg	Dry
8665	SW8081A	10/31/2005	21:55	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.86	U	ug/kg	Dry
8666	SW8081A	10/31/2005	21:55	5103-71-9	cis-Chlordane	NA	N	0.46	U	ug/kg	Dry
8667	SW8081A	10/31/2005	21:55	5103-74-2	trans-Chlordane	NA	N	3.4	U	ug/kg	Dry
8668	SW8081A	10/31/2005	21:55	27304-13-8	Oxychlordane	NA	N	0.63	U	ug/kg	Dry
8669	SW8081A	10/31/2005	21:55	5103-73-1	cis-Nonachlor	NA	Y	4.6	J	ug/kg	Dry
8670	SW8081A	10/31/2005	21:55	39765-80-5	trans-Nonachlor	NA	N	0.29	U	ug/kg	Dry
8671	SW8081A	10/31/2005	21:55	60-57-1	Dieldrin	NA	N	0.75	U	ug/kg	Dry
8672	SW8081A	10/31/2005	21:55	959-98-8	alpha-Endosulfan	NA	N	0.36	U	ug/kg	Dry
8673	SW8081A	10/31/2005	21:55	33213-65-9	beta-Endosulfan	NA	N	0.87	U	ug/kg	Dry
8674	SW8081A	10/31/2005	21:55	1031-07-8	Endosulfan sulfate	NA	N	0.57	U	ug/kg	Dry
8675	SW8081A	10/31/2005	21:55	72-20-8	Endrin	NA	N	0.61	U	ug/kg	Dry
8676	SW8081A	10/31/2005	21:55	7421-93-4	Endrin aldehyde	NA	N	0.66	U	ug/kg	Dry
8677	SW8081A	10/31/2005	21:55	53494-70-5	Endrin ketone	NA	N	2	U	ug/kg	Dry
8678	SW8081A	10/31/2005	21:55	76-44-8	Heptachlor	NA	N	0.55	U	ug/kg	Dry
8679	SW8081A	10/31/2005	21:55	1024-57-3	Heptachlor epoxide	NA	Y	2.5	J	ug/kg	Dry
8680	SW8081A	10/31/2005	21:55	72-43-5	Methoxychlor	NA	N	0.57	U	ug/kg	Dry
8681	SW8081A	10/31/2005	21:55	2385-85-5	Mirex	NA	N	0.43	U	ug/kg	Dry
8682	SW8081A	10/31/2005	21:55	8001-35-2	Toxaphene	NA	N	150	U	ug/kg	Dry
8683	SW8081A	10/31/2005	21:55	118-74-1	Hexachlorobenzene	NA	N	0.45	U	ug/kg	Dry
8684	SW8081A	10/31/2005	21:55	87-68-3	Hexachlorobutadiene	NA	N	1.8	UJ	ug/kg	Dry
8685	SW8081A	10/31/2005	21:55	67-72-1	Hexachloroethane	NA	N	0.68	U	ug/kg	Dry
8686	SW8082	10/24/2005	23:31	12674-11-2	Aroclor 1016	NA	N	1.5	U	ug/kg	Dry
8687	SW8082	10/24/2005	23:31	53469-21-9	Aroclor 1242	NA	N	1.5	U	ug/kg	Dry
8688	SW8082	10/24/2005	23:31	12672-29-6	Aroclor 1248	NA	Y	8.5	NJ	ug/kg	Dry
8689	SW8082	10/24/2005	23:31	11097-69-1	Aroclor 1254	NA	Y	19		ug/kg	Dry
8690	SW8082	10/24/2005	23:31	11096-82-5	Aroclor 1260	NA	Y	21		ug/kg	Dry
8691	SW8082	10/24/2005	23:31	37324-23-5	Aroclor 1262	NA	N	1.5	U	ug/kg	Dry
8692	SW8082	10/24/2005	23:31	11100-14-4	Aroclor 1268	NA	N	1.5	U	ug/kg	Dry
8693	SW8082	10/24/2005	23:31	11104-28-2	Aroclor 1221	NA	N	1.5	U	ug/kg	Dry
8694	SW8082	10/24/2005	23:31	11141-16-5	Aroclor 1232	NA	N	1.5	U	ug/kg	Dry
8695	E160.3	10/13/2005	09:07	TSO	Total solids	NA	Y	77.7		percent	Wet

ANC03007
BZTO104(e)003007

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
8696	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8697	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8698	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8699	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8700	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8701	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8702	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8703	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8704	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8705	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8706	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8707	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8708	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8709	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8710	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8711	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8712	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8713	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8714	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8715	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8716	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8717	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8718	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8719	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8720	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8721	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8722	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8723	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8724	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8725	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8726	C300-2	7625529.39	705208.95	07	204	278	cm	10/27/2004	09:40			sediment	LW2-C300-D		normal
8727	C301	7624555.66	705332.78	07	0	30	cm	11/8/2004	14:52			sediment	LW2-C301-A		normal
8728	C301	7624555.66	705332.78	07	0	30	cm	11/8/2004	14:52			sediment	LW2-C301-A		normal
8729	C301	7624555.66	705332.78	07	0	30	cm	11/8/2004	14:52			sediment	LW2-C301-A		normal
8730	C301	7624555.66	705332.78	07	0	30	cm	11/8/2004	14:52			sediment	LW2-C301-A		normal
8731	C301	7624555.66	705332.78	07	0	30	cm	11/8/2004	14:52			sediment	LW2-C301-A		normal
8732	C301	7624555.66	705332.78	07	0	30	cm	11/8/2004	14:52			sediment	LW2-C301-A		normal
8733	C301	7624555.66	705332.78	07	0	30	cm	11/8/2004	14:52			sediment	LW2-C301-A		normal
8734	C301	7624555.66	705332.78	07	0	30	cm	11/8/2004	14:52			sediment	LW2-C301-A		normal
8735	C301	7624555.66	705332.78	07	0	30	cm	11/8/2004	14:52			sediment	LW2-C301-A		normal
8736	C301	7624555.66	705332.78	07	0	30	cm	11/8/2004	14:52			sediment	LW2-C301-A		normal
8737	C301	7624555.66	705332.78	07	0	30	cm	11/8/2004	14:52			sediment	LW2-C301-A		normal
8738	C301	7624555.66	705332.78	07	0	30	cm	11/8/2004	14:52			sediment	LW2-C301-A		normal
8739	C301	7624555.66	705332.78	07	0	30	cm	11/8/2004	14:52			sediment	LW2-C301-A		normal
8740	C301	7624555.66	705332.78	07	0	30	cm	11/8/2004	14:52			sediment	LW2-C301-A		normal
8741	C301	7624555.66	705332.78	07	0	30	cm	11/8/2004	14:52			sediment	LW2-C301-A		normal
8742	C301	7624555.66	705332.78	07	0	30	cm	11/8/2004	14:52			sediment	LW2-C301-A		normal
8743	C301	7624555.66	705332.78	07	0	30	cm	11/8/2004	14:52			sediment	LW2-C301-A		normal
8744	C301	7624555.66	705332.78	07	0	30	cm	11/8/2004	14:52			sediment	LW2-C301-A		normal
8745	C301	7624555.66	705332.78	07	0	30	cm	11/8/2004	14:52			sediment	LW2-C301-A		normal
8746	C301	7624555.66	705332.78	07	0	30	cm	11/8/2004	14:52			sediment	LW2-C301-A		normal
8747	C301	7624555.66	705332.78	07	0	30	cm	11/8/2004	14:52			sediment	LW2-C301-A		normal
8748	C301	7624555.66	705332.78	07	0	30	cm	11/8/2004	14:52			sediment	LW2-C301-A		normal
8749	C301	7624555.66	705332.78	07	0	30	cm	11/8/2004	14:52			sediment	LW2-C301-A		normal

ANC03008
BZTO104(e)003008

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
8696	SW8081A	10/31/2005	22:21	53-19-0	2,4'-DDD	NA	N	5.8	U	ug/kg	Dry
8697	SW8081A	10/31/2005	22:21	3424-82-6	2,4'-DDE	NA	N	2.1	U	ug/kg	Dry
8698	SW8081A	10/31/2005	22:21	789-02-6	2,4'-DDT	NA	Y	3.5		ug/kg	Dry
8699	SW8081A	10/31/2005	22:21	72-54-8	4,4'-DDD	NA	Y	4.1	J	ug/kg	Dry
8700	SW8081A	10/31/2005	22:21	72-55-9	4,4'-DDE	NA	Y	0.72	J	ug/kg	Dry
8701	SW8081A	10/31/2005	22:21	50-29-3	4,4'-DDT	NA	N	2.5	U	ug/kg	Dry
8702	SW8081A	10/31/2005	22:21	309-00-2	Aldrin	NA	N	3.7	U	ug/kg	Dry
8703	SW8081A	10/31/2005	22:21	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.5	U	ug/kg	Dry
8704	SW8081A	10/31/2005	22:21	319-85-7	beta-Hexachlorocyclohexane	NA	Y	2.6	NJ	ug/kg	Dry
8705	SW8081A	10/31/2005	22:21	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.4	U	ug/kg	Dry
8706	SW8081A	10/31/2005	22:21	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.6	U	ug/kg	Dry
8707	SW8081A	10/31/2005	22:21	5103-71-9	cis-Chlordane	NA	N	0.86	U	ug/kg	Dry
8708	SW8081A	10/31/2005	22:21	5103-74-2	trans-Chlordane	NA	N	0.33	U	ug/kg	Dry
8709	SW8081A	10/31/2005	22:21	27304-13-8	Oxychlordane	NA	N	1.7	U	ug/kg	Dry
8710	SW8081A	10/31/2005	22:21	5103-73-1	cis-Nonachlor	NA	N	2	U	ug/kg	Dry
8711	SW8081A	10/31/2005	22:21	39765-80-5	trans-Nonachlor	NA	N	1.8	U	ug/kg	Dry
8712	SW8081A	10/31/2005	22:21	60-57-1	Dieldrin	NA	N	0.52	U	ug/kg	Dry
8713	SW8081A	10/31/2005	22:21	959-98-8	alpha-Endosulfan	NA	N	1.3	U	ug/kg	Dry
8714	SW8081A	10/31/2005	22:21	33213-65-9	beta-Endosulfan	NA	N	0.38	U	ug/kg	Dry
8715	SW8081A	10/31/2005	22:21	1031-07-8	Endosulfan sulfate	NA	N	0.39	U	ug/kg	Dry
8716	SW8081A	10/31/2005	22:21	72-20-8	Endrin	NA	Y	0.94	J	ug/kg	Dry
8717	SW8081A	10/31/2005	22:21	7421-93-4	Endrin aldehyde	NA	N	0.46	U	ug/kg	Dry
8718	SW8081A	10/31/2005	22:21	53494-70-5	Endrin ketone	NA	N	1.4	U	ug/kg	Dry
8719	SW8081A	10/31/2005	22:21	76-44-8	Heptachlor	NA	N	0.38	U	ug/kg	Dry
8720	SW8081A	10/31/2005	22:21	1024-57-3	Heptachlor epoxide	NA	N	2	U	ug/kg	Dry
8721	SW8081A	10/31/2005	22:21	72-43-5	Methoxychlor	NA	N	0.39	U	ug/kg	Dry
8722	SW8081A	10/31/2005	22:21	2385-85-5	Mirex	NA	N	2.5	U	ug/kg	Dry
8723	SW8081A	10/31/2005	22:21	8001-35-2	Toxaphene	NA	N	86	U	ug/kg	Dry
8724	SW8081A	10/31/2005	22:21	118-74-1	Hexachlorobenzene	NA	Y	1.2	NJ	ug/kg	Dry
8725	SW8081A	10/31/2005	22:21	87-68-3	Hexachlorobutadiene	NA	N	1.3	UJ	ug/kg	Dry
8726	SW8081A	10/31/2005	22:21	67-72-1	Hexachloroethane	NA	N	0.34	U	ug/kg	Dry
8727	E160.3	10/18/2005	13:43	TSO	Total solids	NA	Y	53.5	T	percent	Wet
8728	PSEP	11/15/2005	09:00	TOC	Total organic carbon	NA	Y	2.36		percent	Dry
8729	ASTM D 854-83	11/28/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.56	J	NA	Wet
8730	PSEP	11/11/2005	19:15	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
8731	PSEP	11/11/2005	19:15	GS_FG	Fine gravel	NA	Y	0.22	J	percent	NA
8732	PSEP	11/11/2005	19:15	GS_VCS	Very coarse sand	NA	Y	0.67	J	percent	NA
8733	PSEP	11/11/2005	19:15	GS_CS	Coarse sand	NA	Y	3.38	J	percent	NA
8734	PSEP	11/11/2005	19:15	GS_MS	Medium sand	NA	Y	9.74	J	percent	NA
8735	PSEP	11/11/2005	19:15	GS_FS	Fine sand	NA	Y	9.62	J	percent	NA
8736	PSEP	11/11/2005	19:15	GS_VFS	Very fine sand	NA	Y	13.7	J	percent	NA
8737	PSEP	11/11/2005	19:15	GS_CSILT	Coarse silt	NA	Y	10.8	J	percent	NA
8738	PSEP	11/11/2005	19:15	GS_MSILT	Medium silt	NA	Y	16.3	J	percent	NA
8739	PSEP	11/11/2005	19:15	GS_FSILT	Fine silt	NA	Y	13	J	percent	NA
8740	PSEP	11/11/2005	19:15	GS_VFSILT	Very fine silt	NA	Y	7.69	J	percent	NA
8741	PSEP	11/11/2005	19:15	GS_CCLAY	8-9 Phi clay	NA	Y	4.67	J	percent	NA
8742	PSEP	11/11/2005	19:15	GS_MFCLAY	>9 Phi clay	NA	Y	9.29	J	percent	NA
8743	SW6010B	11/7/2005	11:01	7429-90-5	Aluminum	total	Y	21200	T	mg/kg	Dry
8744	SW6020	11/4/2005	11:26	7440-36-0	Antimony	total	Y	0.215	JT	mg/kg	Dry
8745	SW6020	11/4/2005	08:56	7440-38-2	Arsenic	total	Y	3.48	T	mg/kg	Dry
8746	SW6020	11/4/2005	08:56	7440-43-9	Cadmium	total	Y	0.363	T	mg/kg	Dry
8747	SW6010B	11/7/2005	11:01	7440-47-3	Chromium	total	Y	29.5	T	mg/kg	Dry
8748	SW6010B	11/7/2005	11:01	7440-50-8	Copper	total	Y	37.4	T	mg/kg	Dry
8749	SW6020	11/4/2005	08:56	7439-92-1	Lead	total	Y	25.3	T	mg/kg	Dry

ANC03009
BZTO104(e)003009

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
8750	C301	7624555.66	705332.78	07	0	30	cm	11/8/2004	14:52			sediment	LW2-C301-A		normal
8751	C301	7624555.66	705332.78	07	0	30	cm	11/8/2004	14:52			sediment	LW2-C301-A		normal
8752	C301	7624555.66	705332.78	07	0	30	cm	11/8/2004	14:52			sediment	LW2-C301-A		normal
8753	C301	7624555.66	705332.78	07	0	30	cm	11/8/2004	14:52			sediment	LW2-C301-A		normal
8754	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8755	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8756	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8757	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8758	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8759	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8760	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8761	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8762	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8763	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8764	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8765	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8766	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8767	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8768	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8769	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8770	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8771	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8772	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8773	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8774	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8775	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8776	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8777	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8778	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8779	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8780	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8781	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8782	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8783	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8784	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8785	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8786	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8787	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8788	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8789	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8790	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8791	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8792	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8793	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8794	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8795	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8796	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8797	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8798	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8799	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8800	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8801	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8802	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8803	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal

ANC03010
BZTO104(e)003010

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
8750	SW6010B	11/7/2005	11:01	7440-02-0	Nickel	total	Y	24.4	JT	mg/kg	Dry
8751	SW7742	11/18/2005	14:30	7782-49-2	Selenium	total	N	0.16	UT	mg/kg	Dry
8752	SW6020	11/4/2005	11:26	7440-22-4	Silver	total	Y	0.311	JT	mg/kg	Dry
8753	SW6010B	11/7/2005	11:01	7440-66-6	Zinc	total	Y	126	T	mg/kg	Dry
8754	E1613	10/25/2005	13:09	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	1.21		pg/g	Dry
8755	E1613	10/25/2005	13:09	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	1.52		pg/g	Dry
8756	E1613	10/25/2005	13:09	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	33.3		pg/g	Dry
8757	E1613	10/25/2005	13:09	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	190		pg/g	Dry
8758	E1613	10/25/2005	13:09	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	893		pg/g	Dry
8759	E1613	10/25/2005	13:09	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	57.7		pg/g	Dry
8760	E1613	10/25/2005	13:09	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	98.6		pg/g	Dry
8761	E1613	10/25/2005	13:09	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	120		pg/g	Dry
8762	E1613	10/25/2005	13:09	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	103		pg/g	Dry
8763	E1613	10/25/2005	13:09	39001-02-0	Octachlorodibenzofuran	NA	Y	121		pg/g	Dry
8764	E1613	10/25/2005	13:09	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.048	U	pg/g	Dry
8765	E1613	10/25/2005	13:09	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	N	0.275	U	pg/g	Dry
8766	E1613	10/25/2005	13:09	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.389	J	pg/g	Dry
8767	E1613	10/25/2005	13:09	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	2.07		pg/g	Dry
8768	E1613	10/25/2005	13:09	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	0.839	J	pg/g	Dry
8769	E1613	10/25/2005	13:09	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	82.1	J	pg/g	Dry
8770	E1613	10/25/2005	13:09	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	37.8		pg/g	Dry
8771	E1613	10/25/2005	13:09	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	46.9		pg/g	Dry
8772	E1613	10/25/2005	13:09	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	16.5		pg/g	Dry
8773	E1613	10/25/2005	13:09	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	63.5	J	pg/g	Dry
8774	E1613	10/25/2005	13:09	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	17.4	J	pg/g	Dry
8775	E1613	10/25/2005	13:09	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	N	0.056	U	pg/g	Dry
8776	E1613	10/25/2005	13:09	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	4.58		pg/g	Dry
8777	E1613	10/25/2005	13:09	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofuran	NA	Y	46.9	J	pg/g	Dry
8778	E1613	10/25/2005	13:09	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofuran	NA	Y	12.3	J	pg/g	Dry
8779	E1668	11/14/2005	03:54	2051-60-7	PCB001	NA	Y	118		pg/g	Dry
8780	E1668	11/14/2005	03:54	2051-61-8	PCB002	NA	Y	60.6	J	pg/g	Dry
8781	E1668	11/14/2005	03:54	2051-62-9	PCB003	NA	Y	131		pg/g	Dry
8782	E1668	11/14/2005	03:54	PCB004_010	PCB004 & 010	NA	Y	306		pg/g	Dry
8783	E1668	11/14/2005	03:54	PCB005_008	PCB005 & 008	NA	Y	1210		pg/g	Dry
8784	E1668	11/14/2005	03:54	25569-80-6	PCB006	NA	N	184	U	pg/g	Dry
8785	E1668	11/14/2005	03:54	PCB007_009	PCB007 & 009	NA	N	184	U	pg/g	Dry
8786	E1668	11/14/2005	03:54	2050-67-1	PCB011	NA	N	184	U	pg/g	Dry
8787	E1668	11/14/2005	03:54	PCB012_013	PCB012 & 013	NA	N	184	U	pg/g	Dry
8788	E1668	11/14/2005	03:54	34883-41-5	PCB014	NA	N	184	U	pg/g	Dry
8789	E1668	11/14/2005	03:54	2050-68-2	PCB015	NA	Y	358		pg/g	Dry
8790	E1668	11/14/2005	03:54	PCB016_032	PCB016 & 032	NA	Y	2440		pg/g	Dry
8791	E1668	11/14/2005	03:54	37680-66-3	PCB017	NA	Y	1510		pg/g	Dry
8792	E1668	11/14/2005	03:54	37680-65-2	PCB018	NA	Y	1950		pg/g	Dry
8793	E1668	11/14/2005	03:54	38444-73-4	PCB019	NA	Y	279		pg/g	Dry
8794	E1668	11/14/2005	03:54	PCB020_021_033	PCB020 & 021 & 033	NA	Y	2690		pg/g	Dry
8795	E1668	11/14/2005	03:54	38444-85-8	PCB022	NA	Y	1500		pg/g	Dry
8796	E1668	11/14/2005	03:54	55720-44-0	PCB023	NA	N	91.9	U	pg/g	Dry
8797	E1668	11/14/2005	03:54	PCB024_027	PCB024 & 027	NA	Y	234		pg/g	Dry
8798	E1668	11/14/2005	03:54	55712-37-3	PCB025	NA	Y	416		pg/g	Dry
8799	E1668	11/14/2005	03:54	38444-81-4	PCB026	NA	Y	743		pg/g	Dry
8800	E1668	11/14/2005	03:54	7012-37-5	PCB028	NA	Y	5000		pg/g	Dry
8801	E1668	11/14/2005	03:54	15862-07-4	PCB029	NA	N	91.9	U	pg/g	Dry
8802	E1668	11/14/2005	03:54	35693-92-6	PCB030	NA	N	91.9	U	pg/g	Dry
8803	E1668	11/14/2005	03:54	16606-02-3	PCB031	NA	Y	4730		pg/g	Dry

ANC03011
BZTO104(e)003011

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
8804	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8805	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8806	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8807	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8808	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8809	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8810	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8811	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8812	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8813	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8814	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8815	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8816	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8817	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8818	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8819	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8820	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8821	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8822	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8823	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8824	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8825	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8826	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8827	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8828	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8829	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8830	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8831	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8832	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8833	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8834	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8835	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8836	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8837	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8838	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8839	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8840	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8841	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8842	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8843	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8844	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8845	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8846	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8847	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8848	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8849	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8850	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8851	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8852	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8853	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8854	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8855	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8856	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8857	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal

ANC03012
BZTO104(e)003012

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
8804	E1668	11/14/2005	03:54	37680-68-5	PCB034	NA	Y	46.5	J	pg/g	Dry
8805	E1668	11/14/2005	03:54	37680-69-6	PCB035	NA	Y	84.4	J	pg/g	Dry
8806	E1668	11/14/2005	03:54	38444-87-0	PCB036	NA	N	91.9	U	pg/g	Dry
8807	E1668	11/14/2005	03:54	38444-90-5	PCB037	NA	Y	1080		pg/g	Dry
8808	E1668	11/14/2005	03:54	53555-66-1	PCB038	NA	Y	48.6	J	pg/g	Dry
8809	E1668	11/14/2005	03:54	38444-88-1	PCB039	NA	N	91.9	U	pg/g	Dry
8810	E1668	11/14/2005	03:54	38444-93-8	PCB040	NA	Y	1480		pg/g	Dry
8811	E1668	11/14/2005	03:54	PCB041_064_071	PCB041 & 064 &071 &072	NA	Y	7640		pg/g	Dry
8812	E1668	11/14/2005	03:54	PCB042_059	PCB042 & 059	NA	Y	2600		pg/g	Dry
8813	E1668	11/14/2005	03:54	PCB043_049	PCB043 & 049	NA	Y	6280		pg/g	Dry
8814	E1668	11/14/2005	03:54	41464-39-5	PCB044	NA	Y	8690		pg/g	Dry
8815	E1668	11/14/2005	03:54	70362-45-7	PCB045	NA	Y	1290		pg/g	Dry
8816	E1668	11/14/2005	03:54	41464-47-5	PCB046	NA	Y	560		pg/g	Dry
8817	E1668	11/14/2005	03:54	2437-79-8	PCB047	NA	Y	2210		pg/g	Dry
8818	E1668	11/14/2005	03:54	PCB048_075	PCB048 & 075	NA	Y	1890		pg/g	Dry
8819	E1668	11/14/2005	03:54	62796-65-0	PCB050	NA	N	91.9	U	pg/g	Dry
8820	E1668	11/14/2005	03:54	68194-04-7	PCB051	NA	Y	318		pg/g	Dry
8821	E1668	11/14/2005	03:54	PCB052_069	PCB052 & 069	NA	Y	9020		pg/g	Dry
8822	E1668	11/14/2005	03:54	41464-41-9	PCB053	NA	Y	1290		pg/g	Dry
8823	E1668	11/14/2005	03:54	15968-05-5	PCB054	NA	Y	22.7	J	pg/g	Dry
8824	E1668	11/14/2005	03:54	74338-24-2	PCB055	NA	Y	121		pg/g	Dry
8825	E1668	11/14/2005	03:54	PCB056_060	PCB056 & 060	NA	Y	5180		pg/g	Dry
8826	E1668	11/14/2005	03:54	70424-67-8	PCB057	NA	Y	49.3	J	pg/g	Dry
8827	E1668	11/14/2005	03:54	41464-49-7	PCB058	NA	N	91.9	U	pg/g	Dry
8828	E1668	11/14/2005	03:54	PCB061_070	PCB061 & 070	NA	Y	8800		pg/g	Dry
8829	E1668	11/14/2005	03:54	54230-22-7	PCB062	NA	N	91.9	U	pg/g	Dry
8830	E1668	11/14/2005	03:54	74472-34-7	PCB063	NA	Y	324		pg/g	Dry
8831	E1668	11/14/2005	03:54	33284-54-7	PCB065	NA	N	91.9	U	pg/g	Dry
8832	E1668	11/14/2005	03:54	PCB066_076	PCB066 & 076	NA	Y	6840		pg/g	Dry
8833	E1668	11/14/2005	03:54	73575-53-8	PCB067	NA	Y	256		pg/g	Dry
8834	E1668	11/14/2005	03:54	73575-52-7	PCB068	NA	Y	67.9	J	pg/g	Dry
8835	E1668	11/14/2005	03:54	74338-23-1	PCB073	NA	N	91.9	U	pg/g	Dry
8836	E1668	11/14/2005	03:54	32690-93-0	PCB074	NA	Y	3440		pg/g	Dry
8837	E1668	11/14/2005	03:54	32598-13-3	PCB077	NA	Y	602		pg/g	Dry
8838	E1668	11/14/2005	03:54	70362-49-1	PCB078	NA	N	91.9	U	pg/g	Dry
8839	E1668	11/14/2005	03:54	41464-48-6	PCB079	NA	Y	116		pg/g	Dry
8840	E1668	11/14/2005	03:54	33284-52-5	PCB080	NA	N	91.9	U	pg/g	Dry
8841	E1668	11/14/2005	03:54	70362-50-4	PCB081	NA	Y	62.1	J	pg/g	Dry
8842	E1668	11/14/2005	03:54	52663-62-4	PCB082	NA	Y	977		pg/g	Dry
8843	E1668	11/14/2005	03:54	60145-20-2	PCB083	NA	N	91.9	U	pg/g	Dry
8844	E1668	11/14/2005	03:54	PCB084_092	PCB084 & 092	NA	Y	3100		pg/g	Dry
8845	E1668	11/14/2005	03:54	PCB085_116	PCB085 & 116	NA	Y	1350		pg/g	Dry
8846	E1668	11/14/2005	03:54	55312-69-1	PCB086	NA	N	91.9	U	pg/g	Dry
8847	E1668	11/14/2005	03:54	PCB087_117_125	PCB087 & 117 & 125	NA	Y	2670		pg/g	Dry
8848	E1668	11/14/2005	03:54	PCB088_091	PCB088 & 091	NA	Y	1120		pg/g	Dry
8849	E1668	11/14/2005	03:54	73575-57-2	PCB089	NA	Y	157		pg/g	Dry
8850	E1668	11/14/2005	03:54	PCB090_101	PCB090 & 101	NA	Y	7320		pg/g	Dry
8851	E1668	11/14/2005	03:54	73575-56-1	PCB093	NA	N	91.9	U	pg/g	Dry
8852	E1668	11/14/2005	03:54	73575-55-0	PCB094	NA	Y	52.7	J	pg/g	Dry
8853	E1668	11/14/2005	03:54	PCB095_098_102	PCB095 & 098 & 102	NA	Y	5740		pg/g	Dry
8854	E1668	11/14/2005	03:54	73575-54-9	PCB096	NA	Y	96.8		pg/g	Dry
8855	E1668	11/14/2005	03:54	41464-51-1	PCB097	NA	Y	2070		pg/g	Dry
8856	E1668	11/14/2005	03:54	38380-01-7	PCB099	NA	Y	3100		pg/g	Dry
8857	E1668	11/14/2005	03:54	39485-83-1	PCB100	NA	Y	51.2	J	pg/g	Dry

ANC03013
BZTO104(e)003013

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
8858	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8859	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8860	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8861	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8862	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8863	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8864	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8865	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8866	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8867	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8868	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8869	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8870	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8871	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8872	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8873	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8874	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8875	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8876	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8877	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8878	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8879	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8880	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8881	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8882	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8883	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8884	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8885	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8886	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8887	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8888	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8889	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8890	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8891	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8892	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8893	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8894	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8895	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8896	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8897	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8898	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8899	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8900	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8901	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8902	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8903	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8904	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8905	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8906	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8907	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8908	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8909	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8910	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8911	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal

ANC03014
BZTO104(e)003014

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
8858	E1668	11/14/2005	03:54	60145-21-3	PCB103	NA	Y	99.6		pg/g	Dry
8859	E1668	11/14/2005	03:54	56558-16-8	PCB104	NA	N	91.9	U	pg/g	Dry
8860	E1668	11/14/2005	03:54	32598-14-4	PCB105	NA	Y	2140		pg/g	Dry
8861	E1668	11/14/2005	03:54	PCB106_118	PCB106 & 118	NA	Y	5120		pg/g	Dry
8862	E1668	11/14/2005	03:54	PCB107_109	PCB107 & 109	NA	Y	465		pg/g	Dry
8863	E1668	11/14/2005	03:54	PCB108_112	PCB108 & 112	NA	Y	386		pg/g	Dry
8864	E1668	11/14/2005	03:54	38380-03-9	PCB110	NA	Y	7310		pg/g	Dry
8865	E1668	11/14/2005	03:54	PCB111_115	PCB111 & 115	NA	Y	182		pg/g	Dry
8866	E1668	11/14/2005	03:54	68194-10-5	PCB113	NA	N	91.9	U	pg/g	Dry
8867	E1668	11/14/2005	03:54	74472-37-0	PCB114	NA	Y	167		pg/g	Dry
8868	E1668	11/14/2005	03:54	56558-17-9	PCB119	NA	Y	169		pg/g	Dry
8869	E1668	11/14/2005	03:54	68194-12-7	PCB120	NA	N	91.9	U	pg/g	Dry
8870	E1668	11/14/2005	03:54	56558-18-0	PCB121	NA	N	91.9	U	pg/g	Dry
8871	E1668	11/14/2005	03:54	76842-07-4	PCB122	NA	Y	90.8	J	pg/g	Dry
8872	E1668	11/14/2005	03:54	65510-44-3	PCB123	NA	Y	115		pg/g	Dry
8873	E1668	11/14/2005	03:54	70424-70-3	PCB124	NA	Y	250		pg/g	Dry
8874	E1668	11/14/2005	03:54	57465-28-8	PCB126	NA	Y	61.3	J	pg/g	Dry
8875	E1668	11/14/2005	03:54	39635-33-1	PCB127	NA	N	91.9	U	pg/g	Dry
8876	E1668	11/14/2005	03:54	PCB128_162	PCB128 & 162	NA	Y	1010		pg/g	Dry
8877	E1668	11/14/2005	03:54	55215-18-4	PCB129	NA	Y	318		pg/g	Dry
8878	E1668	11/14/2005	03:54	52663-66-8	PCB130	NA	Y	505		pg/g	Dry
8879	E1668	11/14/2005	03:54	61798-70-7	PCB131	NA	N	91.9	U	pg/g	Dry
8880	E1668	11/14/2005	03:54	PCB132_161	PCB132 & 161	NA	Y	2460		pg/g	Dry
8881	E1668	11/14/2005	03:54	PCB133_142	PCB133 & 142	NA	Y	202		pg/g	Dry
8882	E1668	11/14/2005	03:54	PCB134_143	PCB134 & 143	NA	Y	419		pg/g	Dry
8883	E1668	11/14/2005	03:54	52744-13-5	PCB135	NA	Y	1310		pg/g	Dry
8884	E1668	11/14/2005	03:54	38411-22-2	PCB136	NA	Y	1310		pg/g	Dry
8885	E1668	11/14/2005	03:54	35694-06-5	PCB137	NA	Y	292		pg/g	Dry
8886	E1668	11/14/2005	03:54	PCB138_163_164	PCB138 & 163 & 164	NA	Y	8660		pg/g	Dry
8887	E1668	11/14/2005	03:54	PCB139_149	PCB139 & 149	NA	Y	7640		pg/g	Dry
8888	E1668	11/14/2005	03:54	59291-64-4	PCB140	NA	N	91.9	U	pg/g	Dry
8889	E1668	11/14/2005	03:54	52712-04-6	PCB141	NA	Y	1960		pg/g	Dry
8890	E1668	11/14/2005	03:54	68194-14-9	PCB144	NA	Y	565		pg/g	Dry
8891	E1668	11/14/2005	03:54	74472-40-5	PCB145	NA	N	91.9	U	pg/g	Dry
8892	E1668	11/14/2005	03:54	PCB146_165	PCB146 & 165	NA	Y	1300		pg/g	Dry
8893	E1668	11/14/2005	03:54	68194-13-8	PCB147	NA	Y	143		pg/g	Dry
8894	E1668	11/14/2005	03:54	74472-41-6	PCB148	NA	N	91.9	U	pg/g	Dry
8895	E1668	11/14/2005	03:54	68194-08-1	PCB150	NA	N	91.9	U	pg/g	Dry
8896	E1668	11/14/2005	03:54	52663-63-5	PCB151	NA	Y	2350		pg/g	Dry
8897	E1668	11/14/2005	03:54	68194-09-2	PCB152	NA	N	91.9	U	pg/g	Dry
8898	E1668	11/14/2005	03:54	35065-27-1	PCB153	NA	Y	8970		pg/g	Dry
8899	E1668	11/14/2005	03:54	60145-22-4	PCB154	NA	Y	114		pg/g	Dry
8900	E1668	11/14/2005	03:54	33979-03-2	PCB155	NA	N	91.9	U	pg/g	Dry
8901	E1668	11/14/2005	03:54	38380-08-4	PCB156	NA	Y	654		pg/g	Dry
8902	E1668	11/14/2005	03:54	69782-90-7	PCB157	NA	Y	136		pg/g	Dry
8903	E1668	11/14/2005	03:54	PCB158_160	PCB158 & 160	NA	Y	919		pg/g	Dry
8904	E1668	11/14/2005	03:54	39635-35-3	PCB159	NA	N	91.9	U	pg/g	Dry
8905	E1668	11/14/2005	03:54	41411-63-6	PCB166	NA	Y	50.9	J	pg/g	Dry
8906	E1668	11/14/2005	03:54	52663-72-6	PCB167	NA	Y	293		pg/g	Dry
8907	E1668	11/14/2005	03:54	59291-65-5	PCB168	NA	N	91.9	U	pg/g	Dry
8908	E1668	11/15/2005	07:22	32774-16-6	PCB169	NA	N	1.28	U	pg/g	Dry
8909	E1668	11/14/2005	03:54	35065-30-6	PCB170	NA	Y	2560		pg/g	Dry
8910	E1668	11/14/2005	03:54	52663-71-5	PCB171	NA	Y	747		pg/g	Dry
8911	E1668	11/14/2005	03:54	52663-74-8	PCB172	NA	Y	502		pg/g	Dry

ANC03015
BZTO104(e)003015

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
8912	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8913	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8914	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8915	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8916	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8917	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8918	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8919	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8920	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8921	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8922	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8923	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8924	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8925	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8926	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8927	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8928	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8929	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8930	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8931	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8932	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8933	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8934	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8935	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8936	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8937	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8938	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8939	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8940	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8941	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8942	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8943	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8944	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8945	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8946	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8947	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8948	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8949	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8950	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8951	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8952	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8953	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8954	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8955	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8956	C302	7624629.05	705300.94	07	32	198	cm	9/22/2004	11:40			sediment	LW2-C302-B		normal
8957	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8958	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8959	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8960	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8961	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8962	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8963	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8964	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8965	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal

ANC03016
BZTO104(e)003016

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
8912	E1668	11/14/2005	03:54	68194-16-1	PCB173	NA	N	91.9	U	pg/g	Dry
8913	E1668	11/14/2005	03:54	38411-25-5	PCB174	NA	Y	3060		pg/g	Dry
8914	E1668	11/14/2005	03:54	40186-70-7	PCB175	NA	N	91.9	U	pg/g	Dry
8915	E1668	11/14/2005	03:54	52663-65-7	PCB176	NA	Y	438		pg/g	Dry
8916	E1668	11/14/2005	03:54	52663-70-4	PCB177	NA	Y	1630		pg/g	Dry
8917	E1668	11/14/2005	03:54	52663-67-9	PCB178	NA	Y	594		pg/g	Dry
8918	E1668	11/14/2005	03:54	52663-64-6	PCB179	NA	Y	1480		pg/g	Dry
8919	E1668	11/14/2005	03:54	35065-29-3	PCB180	NA	Y	6730		pg/g	Dry
8920	E1668	11/14/2005	03:54	74472-47-2	PCB181	NA	Y	220		pg/g	Dry
8921	E1668	11/14/2005	03:54	PCB182_187	PCB182 & 187	NA	Y	3900		pg/g	Dry
8922	E1668	11/14/2005	03:54	52663-69-1	PCB183	NA	Y	1850		pg/g	Dry
8923	E1668	11/14/2005	03:54	74472-48-3	PCB184	NA	N	91.9	U	pg/g	Dry
8924	E1668	11/14/2005	03:54	52712-05-7	PCB185	NA	Y	391		pg/g	Dry
8925	E1668	11/14/2005	03:54	74472-49-4	PCB186	NA	N	91.9	U	pg/g	Dry
8926	E1668	11/14/2005	03:54	74487-85-7	PCB188	NA	N	91.9	U	pg/g	Dry
8927	E1668	11/14/2005	03:54	39635-31-9	PCB189	NA	Y	111		pg/g	Dry
8928	E1668	11/14/2005	03:54	41411-64-7	PCB190	NA	Y	620		pg/g	Dry
8929	E1668	11/14/2005	03:54	74472-50-7	PCB191	NA	Y	135		pg/g	Dry
8930	E1668	11/14/2005	03:54	74472-51-8	PCB192	NA	N	91.9	U	pg/g	Dry
8931	E1668	11/14/2005	03:54	69782-91-8	PCB193	NA	Y	341		pg/g	Dry
8932	E1668	11/14/2005	03:54	35694-08-7	PCB194	NA	Y	1420		pg/g	Dry
8933	E1668	11/14/2005	03:54	52663-78-2	PCB195	NA	Y	661		pg/g	Dry
8934	E1668	11/14/2005	03:54	PCB196_203	PCB196 & 203	NA	Y	2030		pg/g	Dry
8935	E1668	11/14/2005	03:54	33091-17-7	PCB197	NA	Y	81.2	J	pg/g	Dry
8936	E1668	11/14/2005	03:54	68194-17-2	PCB198	NA	Y	112		pg/g	Dry
8937	E1668	11/14/2005	03:54	52663-75-9	PCB199	NA	Y	1830		pg/g	Dry
8938	E1668	11/14/2005	03:54	52663-73-7	PCB200	NA	Y	254		pg/g	Dry
8939	E1668	11/14/2005	03:54	40186-71-8	PCB201	NA	Y	227		pg/g	Dry
8940	E1668	11/14/2005	03:54	2136-99-4	PCB202	NA	Y	346		pg/g	Dry
8941	E1668	11/14/2005	03:54	74472-52-9	PCB204	NA	N	91.9	U	pg/g	Dry
8942	E1668	11/14/2005	03:54	74472-53-0	PCB205	NA	Y	91.2	J	pg/g	Dry
8943	E1668	11/14/2005	03:54	40186-72-9	PCB206	NA	Y	2290		pg/g	Dry
8944	E1668	11/14/2005	03:54	52663-79-3	PCB207	NA	Y	140		pg/g	Dry
8945	E1668	11/14/2005	03:54	52663-77-1	PCB208	NA	Y	334		pg/g	Dry
8946	E1668	11/14/2005	03:54	2051-24-3	PCB209	NA	Y	7760		pg/g	Dry
8947	E1668	11/14/2005	03:54	1336-36-3	Polychlorinated biphenyls	NA	Y	223000		pg/g	Dry
8948	E1668	11/14/2005	03:54	27323-18-8	Monochlorobiphenyl	NA	Y	310		pg/g	Dry
8949	E1668	11/14/2005	03:54	25512-42-9	Dichlorobiphenyl	NA	Y	1870		pg/g	Dry
8950	E1668	11/14/2005	03:54	25323-68-6	Trichlorobiphenyl	NA	Y	22800		pg/g	Dry
8951	E1668	11/14/2005	03:54	26914-33-0	Tetrachlorobiphenyl	NA	Y	69100		pg/g	Dry
8952	E1668	11/14/2005	03:54	25429-29-2	Pentachlorobiphenyl	NA	Y	44400		pg/g	Dry
8953	E1668	11/14/2005	03:54	26601-64-9	Hexachlorobiphenyl	NA	Y	41600		pg/g	Dry
8954	E1668	11/14/2005	03:54	28655-71-2	Heptachlorobiphenyl	NA	Y	25300		pg/g	Dry
8955	E1668	11/14/2005	03:54	55722-26-4	Octachlorobiphenyl	NA	Y	7050		pg/g	Dry
8956	E1668	11/14/2005	03:54	53742-07-7	Nonachlorobiphenyl	NA	Y	2760		pg/g	Dry
8957	E1613	10/28/2005	21:21	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	N	0.414	U	pg/g	Dry
8958	E1613	10/28/2005	21:21	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	288		pg/g	Dry
8959	E1613	10/28/2005	21:21	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	4280		pg/g	Dry
8960	E1613	10/28/2005	21:21	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	30500		pg/g	Dry
8961	E1613	10/28/2005	21:21	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	28100		pg/g	Dry
8962	E1613	10/28/2005	21:21	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	17.4		pg/g	Dry
8963	E1613	10/28/2005	21:21	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	107		pg/g	Dry
8964	E1613	10/28/2005	21:21	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	120		pg/g	Dry
8965	E1613	10/28/2005	21:21	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	1420		pg/g	Dry

ANC03017
BZTO104(e)003017

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
8966	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8967	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8968	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8969	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8970	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8971	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8972	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8973	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8974	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8975	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8976	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8977	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8978	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8979	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8980	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8981	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8982	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8983	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8984	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8985	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8986	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8987	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8988	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8989	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8990	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8991	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8992	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8993	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8994	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8995	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8996	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8997	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8998	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
8999	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9000	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9001	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9002	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9003	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9004	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9005	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9006	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9007	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9008	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9009	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9010	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9011	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9012	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9013	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9014	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9015	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9016	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9017	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9018	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9019	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal

ANC03018
BZTO104(e)003018

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
8966	E1613	10/28/2005	21:21	39001-02-0	Octachlorodibenzofuran	NA	Y	899		pg/g	Dry
8967	E1613	10/28/2005	21:21	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	Y	12.8	J	pg/g	Dry
8968	E1613	10/28/2005	21:21	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	Y	32.3	J	pg/g	Dry
8969	E1613	10/28/2005	21:21	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	10.4	J	pg/g	Dry
8970	E1613	10/28/2005	21:21	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	142	J	pg/g	Dry
8971	E1613	10/28/2005	21:21	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	39.7	J	pg/g	Dry
8972	E1613	10/28/2005	21:21	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	5460		pg/g	Dry
8973	E1613	10/28/2005	21:21	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	18.9		pg/g	Dry
8974	E1613	10/28/2005	21:21	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	50.1	J	pg/g	Dry
8975	E1613	10/28/2005	21:21	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	19.5	J	pg/g	Dry
8976	E1613	10/28/2005	21:21	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	17.7	J	pg/g	Dry
8977	E1613	10/28/2005	21:21	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	19	J	pg/g	Dry
8978	E1613	10/28/2005	21:21	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	Y	1.54	J	pg/g	Dry
8979	E1613	10/28/2005	21:21	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	3.28	J	pg/g	Dry
8980	E1613	10/28/2005	21:21	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofurar	NA	Y	117	J	pg/g	Dry
8981	E1613	10/28/2005	21:21	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofurar	NA	Y	10.3	J	pg/g	Dry
8982	E1668	11/17/2005	02:54	2051-60-7	PCB001	NA	Y	393		pg/g	Dry
8983	E1668	11/17/2005	02:54	2051-61-8	PCB002	NA	Y	653		pg/g	Dry
8984	E1668	11/17/2005	02:54	2051-62-9	PCB003	NA	Y	789		pg/g	Dry
8985	E1668	11/17/2005	02:54	PCB004_010	PCB004 & 010	NA	N	517	U	pg/g	Dry
8986	E1668	11/17/2005	02:54	PCB005_008	PCB005 & 008	NA	N	517	U	pg/g	Dry
8987	E1668	11/17/2005	02:54	25569-80-6	PCB006	NA	N	517	U	pg/g	Dry
8988	E1668	11/17/2005	02:54	PCB007_009	PCB007 & 009	NA	N	517	U	pg/g	Dry
8989	E1668	11/17/2005	02:54	2050-67-1	PCB011	NA	N	517	U	pg/g	Dry
8990	E1668	11/17/2005	02:54	PCB012_013	PCB012 & 013	NA	N	517	U	pg/g	Dry
8991	E1668	11/17/2005	02:54	34883-41-5	PCB014	NA	N	517	U	pg/g	Dry
8992	E1668	11/17/2005	02:54	2050-68-2	PCB015	NA	N	517	U	pg/g	Dry
8993	E1668	11/17/2005	02:54	PCB016_032	PCB016 & 032	NA	N	259	U	pg/g	Dry
8994	E1668	11/17/2005	02:54	37680-66-3	PCB017	NA	N	259	U	pg/g	Dry
8995	E1668	11/17/2005	02:54	37680-65-2	PCB018	NA	N	259	U	pg/g	Dry
8996	E1668	11/17/2005	02:54	38444-73-4	PCB019	NA	N	259	U	pg/g	Dry
8997	E1668	11/17/2005	02:54	PCB020_021_033	PCB020 & 021 & 033	NA	N	259	U	pg/g	Dry
8998	E1668	11/17/2005	02:54	38444-85-8	PCB022	NA	N	259	U	pg/g	Dry
8999	E1668	11/17/2005	02:54	55720-44-0	PCB023	NA	N	259	U	pg/g	Dry
9000	E1668	11/17/2005	02:54	PCB024_027	PCB024 & 027	NA	N	259	U	pg/g	Dry
9001	E1668	11/17/2005	02:54	55712-37-3	PCB025	NA	N	259	U	pg/g	Dry
9002	E1668	11/17/2005	02:54	38444-81-4	PCB026	NA	N	259	U	pg/g	Dry
9003	E1668	11/17/2005	02:54	7012-37-5	PCB028	NA	N	259	U	pg/g	Dry
9004	E1668	11/17/2005	02:54	15862-07-4	PCB029	NA	N	259	U	pg/g	Dry
9005	E1668	11/17/2005	02:54	35693-92-6	PCB030	NA	N	259	U	pg/g	Dry
9006	E1668	11/17/2005	02:54	16606-02-3	PCB031	NA	N	259	U	pg/g	Dry
9007	E1668	11/17/2005	02:54	37680-68-5	PCB034	NA	N	259	U	pg/g	Dry
9008	E1668	11/17/2005	02:54	37680-69-6	PCB035	NA	N	259	U	pg/g	Dry
9009	E1668	11/17/2005	02:54	38444-87-0	PCB036	NA	N	259	U	pg/g	Dry
9010	E1668	11/17/2005	02:54	38444-90-5	PCB037	NA	N	259	U	pg/g	Dry
9011	E1668	11/17/2005	02:54	53555-66-1	PCB038	NA	N	259	U	pg/g	Dry
9012	E1668	11/17/2005	02:54	38444-88-1	PCB039	NA	N	259	U	pg/g	Dry
9013	E1668	11/17/2005	02:54	38444-93-8	PCB040	NA	N	259	U	pg/g	Dry
9014	E1668	11/17/2005	02:54	PCB041_064_071	PCB041 & 064 &071 &072	NA	N	259	U	pg/g	Dry
9015	E1668	11/17/2005	02:54	PCB042_059	PCB042 & 059	NA	N	259	U	pg/g	Dry
9016	E1668	11/17/2005	02:54	PCB043_049	PCB043 & 049	NA	N	259	U	pg/g	Dry
9017	E1668	11/17/2005	02:54	41464-39-5	PCB044	NA	N	259	U	pg/g	Dry
9018	E1668	11/17/2005	02:54	70362-45-7	PCB045	NA	N	259	U	pg/g	Dry
9019	E1668	11/17/2005	02:54	41464-47-5	PCB046	NA	N	259	U	pg/g	Dry

ANC03019
BZTO104(e)003019

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
9020	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9021	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9022	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9023	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9024	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9025	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9026	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9027	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9028	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9029	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9030	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9031	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9032	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9033	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9034	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9035	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9036	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9037	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9038	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9039	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9040	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9041	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9042	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9043	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9044	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9045	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9046	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9047	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9048	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9049	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9050	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9051	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9052	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9053	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9054	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9055	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9056	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9057	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9058	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9059	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9060	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9061	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9062	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9063	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9064	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9065	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9066	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9067	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9068	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9069	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9070	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9071	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9072	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9073	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal

ANC03020
BZTO104(e)003020

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
9020	E1668	11/17/2005	02:54	2437-79-8	PCB047	NA	N	259	U	pg/g	Dry
9021	E1668	11/17/2005	02:54	PCB048_075	PCB048 & 075	NA	N	259	U	pg/g	Dry
9022	E1668	11/17/2005	02:54	62796-65-0	PCB050	NA	N	259	U	pg/g	Dry
9023	E1668	11/17/2005	02:54	68194-04-7	PCB051	NA	N	259	U	pg/g	Dry
9024	E1668	11/17/2005	02:54	PCB052_069	PCB052 & 069	NA	N	259	U	pg/g	Dry
9025	E1668	11/17/2005	02:54	41464-41-9	PCB053	NA	N	259	U	pg/g	Dry
9026	E1668	11/17/2005	02:54	15968-05-5	PCB054	NA	N	259	U	pg/g	Dry
9027	E1668	11/17/2005	02:54	74338-24-2	PCB055	NA	N	259	U	pg/g	Dry
9028	E1668	11/17/2005	02:54	PCB056_060	PCB056 & 060	NA	N	259	U	pg/g	Dry
9029	E1668	11/17/2005	02:54	70424-67-8	PCB057	NA	N	259	U	pg/g	Dry
9030	E1668	11/17/2005	02:54	41464-49-7	PCB058	NA	N	259	U	pg/g	Dry
9031	E1668	11/17/2005	02:54	PCB061_070	PCB061 & 070	NA	N	259	U	pg/g	Dry
9032	E1668	11/17/2005	02:54	54230-22-7	PCB062	NA	N	259	U	pg/g	Dry
9033	E1668	11/17/2005	02:54	74472-34-7	PCB063	NA	N	259	U	pg/g	Dry
9034	E1668	11/17/2005	02:54	33284-54-7	PCB065	NA	N	259	U	pg/g	Dry
9035	E1668	11/17/2005	02:54	PCB066_076	PCB066 & 076	NA	N	259	U	pg/g	Dry
9036	E1668	11/17/2005	02:54	73575-53-8	PCB067	NA	N	259	U	pg/g	Dry
9037	E1668	11/17/2005	02:54	73575-52-7	PCB068	NA	N	259	U	pg/g	Dry
9038	E1668	11/17/2005	02:54	74338-23-1	PCB073	NA	N	259	U	pg/g	Dry
9039	E1668	11/17/2005	02:54	32690-93-0	PCB074	NA	N	259	U	pg/g	Dry
9040	E1668	11/17/2005	02:54	32598-13-3	PCB077	NA	Y	61	J	pg/g	Dry
9041	E1668	11/17/2005	02:54	70362-49-1	PCB078	NA	N	259	U	pg/g	Dry
9042	E1668	11/17/2005	02:54	41464-48-6	PCB079	NA	N	259	U	pg/g	Dry
9043	E1668	11/17/2005	02:54	33284-52-5	PCB080	NA	N	259	U	pg/g	Dry
9044	E1668	11/17/2005	02:54	70362-50-4	PCB081	NA	N	259	U	pg/g	Dry
9045	E1668	11/17/2005	02:54	52663-62-4	PCB082	NA	N	259	U	pg/g	Dry
9046	E1668	11/17/2005	02:54	60145-20-2	PCB083	NA	N	259	U	pg/g	Dry
9047	E1668	11/17/2005	02:54	PCB084_092	PCB084 & 092	NA	N	259	U	pg/g	Dry
9048	E1668	11/17/2005	02:54	PCB085_116	PCB085 & 116	NA	N	259	U	pg/g	Dry
9049	E1668	11/17/2005	02:54	55312-69-1	PCB086	NA	N	259	U	pg/g	Dry
9050	E1668	11/17/2005	02:54	PCB087_117_125	PCB087 & 117 & 125	NA	N	259	U	pg/g	Dry
9051	E1668	11/17/2005	02:54	PCB088_091	PCB088 & 091	NA	N	259	U	pg/g	Dry
9052	E1668	11/17/2005	02:54	73575-57-2	PCB089	NA	N	259	U	pg/g	Dry
9053	E1668	11/17/2005	02:54	PCB090_101	PCB090 & 101	NA	Y	708		pg/g	Dry
9054	E1668	11/17/2005	02:54	73575-56-1	PCB093	NA	Y	685		pg/g	Dry
9055	E1668	11/17/2005	02:54	73575-55-0	PCB094	NA	N	259	U	pg/g	Dry
9056	E1668	11/17/2005	02:54	PCB095_098_102	PCB095 & 098 & 102	NA	Y	633		pg/g	Dry
9057	E1668	11/17/2005	02:54	73575-54-9	PCB096	NA	N	259	U	pg/g	Dry
9058	E1668	11/17/2005	02:54	41464-51-1	PCB097	NA	N	259	U	pg/g	Dry
9059	E1668	11/17/2005	02:54	38380-01-7	PCB099	NA	N	259	U	pg/g	Dry
9060	E1668	11/17/2005	02:54	39485-83-1	PCB100	NA	N	259	U	pg/g	Dry
9061	E1668	11/17/2005	02:54	60145-21-3	PCB103	NA	N	259	U	pg/g	Dry
9062	E1668	11/17/2005	02:54	56558-16-8	PCB104	NA	N	259	U	pg/g	Dry
9063	E1668	11/17/2005	02:54	32598-14-4	PCB105	NA	Y	206	J	pg/g	Dry
9064	E1668	11/17/2005	02:54	PCB106_118	PCB106 & 118	NA	Y	492		pg/g	Dry
9065	E1668	11/17/2005	02:54	PCB107_109	PCB107 & 109	NA	N	259	U	pg/g	Dry
9066	E1668	11/17/2005	02:54	PCB108_112	PCB108 & 112	NA	N	259	U	pg/g	Dry
9067	E1668	11/17/2005	02:54	38380-03-9	PCB110	NA	Y	614		pg/g	Dry
9068	E1668	11/17/2005	02:54	PCB111_115	PCB111 & 115	NA	N	259	U	pg/g	Dry
9069	E1668	11/17/2005	02:54	68194-10-5	PCB113	NA	N	259	U	pg/g	Dry
9070	E1668	11/17/2005	02:54	74472-37-0	PCB114	NA	N	259	U	pg/g	Dry
9071	E1668	11/17/2005	02:54	56558-17-9	PCB119	NA	N	259	U	pg/g	Dry
9072	E1668	11/17/2005	02:54	68194-12-7	PCB120	NA	N	259	U	pg/g	Dry
9073	E1668	11/17/2005	02:54	56558-18-0	PCB121	NA	N	259	U	pg/g	Dry

ANC03021
BZTO104(e)003021

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
9074	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9075	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9076	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9077	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9078	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9079	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9080	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9081	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9082	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9083	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9084	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9085	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9086	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9087	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9088	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9089	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9090	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9091	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9092	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9093	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9094	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9095	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9096	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9097	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9098	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9099	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9100	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9101	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9102	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9103	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9104	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9105	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9106	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9107	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9108	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9109	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9110	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9111	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9112	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9113	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9114	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9115	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9116	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9117	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9118	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9119	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9120	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9121	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9122	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9123	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9124	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9125	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9126	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9127	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal

ANC03022
BZTO104(e)003022

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
9074	E1668	11/17/2005	02:54	76842-07-4	PCB122	NA	N	259	U	pg/g	Dry
9075	E1668	11/17/2005	02:54	65510-44-3	PCB123	NA	N	259	U	pg/g	Dry
9076	E1668	11/17/2005	02:54	70424-70-3	PCB124	NA	N	259	U	pg/g	Dry
9077	E1668	11/17/2005	02:54	57465-28-8	PCB126	NA	N	259	U	pg/g	Dry
9078	E1668	11/17/2005	02:54	39635-33-1	PCB127	NA	N	259	U	pg/g	Dry
9079	E1668	11/17/2005	02:54	PCB128_162	PCB128 & 162	NA	N	259	U	pg/g	Dry
9080	E1668	11/17/2005	02:54	55215-18-4	PCB129	NA	N	259	U	pg/g	Dry
9081	E1668	11/17/2005	02:54	52663-66-8	PCB130	NA	N	259	U	pg/g	Dry
9082	E1668	11/17/2005	02:54	61798-70-7	PCB131	NA	N	259	U	pg/g	Dry
9083	E1668	11/17/2005	02:54	PCB132_161	PCB132 & 161	NA	Y	275		pg/g	Dry
9084	E1668	11/17/2005	02:54	PCB133_142	PCB133 & 142	NA	N	259	U	pg/g	Dry
9085	E1668	11/17/2005	02:54	PCB134_143	PCB134 & 143	NA	N	259	U	pg/g	Dry
9086	E1668	11/17/2005	02:54	52744-13-5	PCB135	NA	N	259	U	pg/g	Dry
9087	E1668	11/17/2005	02:54	38411-22-2	PCB136	NA	N	259	U	pg/g	Dry
9088	E1668	11/17/2005	02:54	35694-06-5	PCB137	NA	N	259	U	pg/g	Dry
9089	E1668	11/17/2005	02:54	PCB138_163_164	PCB138 & 163 & 164	NA	Y	994		pg/g	Dry
9090	E1668	11/17/2005	02:54	PCB139_149	PCB139 & 149	NA	Y	1270		pg/g	Dry
9091	E1668	11/17/2005	02:54	59291-64-4	PCB140	NA	N	259	U	pg/g	Dry
9092	E1668	11/17/2005	02:54	52712-04-6	PCB141	NA	Y	285		pg/g	Dry
9093	E1668	11/17/2005	02:54	68194-14-9	PCB144	NA	N	259	U	pg/g	Dry
9094	E1668	11/17/2005	02:54	74472-40-5	PCB145	NA	N	259	U	pg/g	Dry
9095	E1668	11/17/2005	02:54	PCB146_165	PCB146 & 165	NA	N	259	U	pg/g	Dry
9096	E1668	11/17/2005	02:54	68194-13-8	PCB147	NA	N	259	U	pg/g	Dry
9097	E1668	11/17/2005	02:54	74472-41-6	PCB148	NA	N	259	U	pg/g	Dry
9098	E1668	11/17/2005	02:54	68194-08-1	PCB150	NA	N	259	U	pg/g	Dry
9099	E1668	11/17/2005	02:54	52663-63-5	PCB151	NA	Y	358		pg/g	Dry
9100	E1668	11/17/2005	02:54	68194-09-2	PCB152	NA	N	259	U	pg/g	Dry
9101	E1668	11/17/2005	02:54	35065-27-1	PCB153	NA	Y	1170		pg/g	Dry
9102	E1668	11/17/2005	02:54	60145-22-4	PCB154	NA	N	259	U	pg/g	Dry
9103	E1668	11/17/2005	02:54	33979-03-2	PCB155	NA	N	259	U	pg/g	Dry
9104	E1668	11/17/2005	02:54	38380-08-4	PCB156	NA	Y	81.2	J	pg/g	Dry
9105	E1668	11/17/2005	02:54	69782-90-7	PCB157	NA	N	45.8	U	pg/g	Dry
9106	E1668	11/17/2005	02:54	PCB158_160	PCB158 & 160	NA	N	259	U	pg/g	Dry
9107	E1668	11/17/2005	02:54	39635-35-3	PCB159	NA	N	259	U	pg/g	Dry
9108	E1668	11/17/2005	02:54	41411-63-6	PCB166	NA	N	259	U	pg/g	Dry
9109	E1668	11/17/2005	02:54	52663-72-6	PCB167	NA	Y	39.6	J	pg/g	Dry
9110	E1668	11/17/2005	02:54	59291-65-5	PCB168	NA	N	259	U	pg/g	Dry
9111	E1668	11/21/2005	16:52	32774-16-6	PCB169	NA	N	9.1	U	pg/g	Dry
9112	E1668	11/17/2005	02:54	35065-30-6	PCB170	NA	Y	401		pg/g	Dry
9113	E1668	11/17/2005	02:54	52663-71-5	PCB171	NA	N	259	U	pg/g	Dry
9114	E1668	11/17/2005	02:54	52663-74-8	PCB172	NA	N	259	U	pg/g	Dry
9115	E1668	11/17/2005	02:54	68194-16-1	PCB173	NA	N	259	U	pg/g	Dry
9116	E1668	11/17/2005	02:54	38411-25-5	PCB174	NA	Y	319		pg/g	Dry
9117	E1668	11/17/2005	02:54	40186-70-7	PCB175	NA	N	259	U	pg/g	Dry
9118	E1668	11/17/2005	02:54	52663-65-7	PCB176	NA	N	259	U	pg/g	Dry
9119	E1668	11/17/2005	02:54	52663-70-4	PCB177	NA	Y	257	J	pg/g	Dry
9120	E1668	11/17/2005	02:54	52663-67-9	PCB178	NA	N	259	U	pg/g	Dry
9121	E1668	11/17/2005	02:54	52663-64-6	PCB179	NA	Y	269		pg/g	Dry
9122	E1668	11/17/2005	02:54	35065-29-3	PCB180	NA	Y	1120		pg/g	Dry
9123	E1668	11/17/2005	02:54	74472-47-2	PCB181	NA	N	259	U	pg/g	Dry
9124	E1668	11/17/2005	02:54	PCB182_187	PCB182 & 187	NA	Y	685		pg/g	Dry
9125	E1668	11/17/2005	02:54	52663-69-1	PCB183	NA	Y	319		pg/g	Dry
9126	E1668	11/17/2005	02:54	74472-48-3	PCB184	NA	N	259	U	pg/g	Dry
9127	E1668	11/17/2005	02:54	52712-05-7	PCB185	NA	N	259	U	pg/g	Dry

ANC03023
BZTO104(e)003023

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
9128	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9129	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9130	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9131	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9132	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9133	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9134	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9135	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9136	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9137	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9138	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9139	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9140	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9141	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9142	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9143	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9144	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9145	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9146	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9147	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9148	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9149	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9150	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9151	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9152	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9153	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9154	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9155	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9156	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9157	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9158	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9159	C302	7624629.05	705300.94	07	198	288	cm	9/22/2004	11:40			sediment	LW2-C302-C		normal
9160	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9161	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9162	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9163	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9164	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9165	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9166	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9167	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9168	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9169	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9170	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9171	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9172	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9173	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9174	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9175	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9176	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9177	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9178	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9179	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9180	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9181	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal

ANC03024
BZTO104(e)003024

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
9128	E1668	11/17/2005	02:54	74472-49-4	PCB186	NA	N	259	U	pg/g	Dry
9129	E1668	11/17/2005	02:54	74487-85-7	PCB188	NA	N	259	U	pg/g	Dry
9130	E1668	11/17/2005	02:54	39635-31-9	PCB189	NA	N	20	U	pg/g	Dry
9131	E1668	11/17/2005	02:54	41411-64-7	PCB190	NA	N	259	U	pg/g	Dry
9132	E1668	11/17/2005	02:54	74472-50-7	PCB191	NA	N	259	U	pg/g	Dry
9133	E1668	11/17/2005	02:54	74472-51-8	PCB192	NA	N	259	U	pg/g	Dry
9134	E1668	11/17/2005	02:54	69782-91-8	PCB193	NA	N	259	U	pg/g	Dry
9135	E1668	11/17/2005	02:54	35694-08-7	PCB194	NA	Y	282		pg/g	Dry
9136	E1668	11/17/2005	02:54	52663-78-2	PCB195	NA	N	259	U	pg/g	Dry
9137	E1668	11/17/2005	02:54	PCB196_203	PCB196 & 203	NA	Y	335		pg/g	Dry
9138	E1668	11/17/2005	02:54	33091-17-7	PCB197	NA	N	259	U	pg/g	Dry
9139	E1668	11/17/2005	02:54	68194-17-2	PCB198	NA	N	259	U	pg/g	Dry
9140	E1668	11/17/2005	02:54	52663-75-9	PCB199	NA	N	259	U	pg/g	Dry
9141	E1668	11/17/2005	02:54	52663-73-7	PCB200	NA	N	259	U	pg/g	Dry
9142	E1668	11/17/2005	02:54	40186-71-8	PCB201	NA	N	259	U	pg/g	Dry
9143	E1668	11/17/2005	02:54	2136-99-4	PCB202	NA	N	259	U	pg/g	Dry
9144	E1668	11/17/2005	02:54	74472-52-9	PCB204	NA	N	259	U	pg/g	Dry
9145	E1668	11/17/2005	02:54	74472-53-0	PCB205	NA	N	259	U	pg/g	Dry
9146	E1668	11/17/2005	02:54	40186-72-9	PCB206	NA	Y	269		pg/g	Dry
9147	E1668	11/17/2005	02:54	52663-79-3	PCB207	NA	N	259	U	pg/g	Dry
9148	E1668	11/17/2005	02:54	52663-77-1	PCB208	NA	N	259	U	pg/g	Dry
9149	E1668	11/17/2005	02:54	2051-24-3	PCB209	NA	Y	283		pg/g	Dry
9150	E1668	11/17/2005	02:54	1336-36-3	Polychlorinated biphenyls	NA	Y	13600		pg/g	Dry
9151	E1668	11/17/2005	02:54	27323-18-8	Monochlorobiphenyl	NA	Y	1830		pg/g	Dry
9152	E1668	11/17/2005	02:54	25512-42-9	Dichlorobiphenyl	NA	N	517	U	pg/g	Dry
9153	E1668	11/17/2005	02:54	25323-68-6	Trichlorobiphenyl	NA	N	259	U	pg/g	Dry
9154	E1668	11/17/2005	02:54	26914-33-0	Tetrachlorobiphenyl	NA	Y	61		pg/g	Dry
9155	E1668	11/17/2005	02:54	25429-29-2	Pentachlorobiphenyl	NA	Y	3340		pg/g	Dry
9156	E1668	11/17/2005	02:54	26601-64-9	Hexachlorobiphenyl	NA	Y	4470		pg/g	Dry
9157	E1668	11/17/2005	02:54	28655-71-2	Heptachlorobiphenyl	NA	Y	3370		pg/g	Dry
9158	E1668	11/17/2005	02:54	55722-26-4	Octachlorobiphenyl	NA	Y	616		pg/g	Dry
9159	E1668	11/17/2005	02:54	53742-07-7	Nonachlorobiphenyl	NA	Y	269		pg/g	Dry
9160	SW8082	10/28/2005	11:03	12674-11-2	Aroclor 1016	NA	N	89	U	ug/kg	Dry
9161	SW8082	10/28/2005	11:03	53469-21-9	Aroclor 1242	NA	N	110	U	ug/kg	Dry
9162	SW8082	10/28/2005	11:03	12672-29-6	Aroclor 1248	NA	N	81	U	ug/kg	Dry
9163	SW8082	10/28/2005	11:03	11097-69-1	Aroclor 1254	NA	N	79	U	ug/kg	Dry
9164	SW8082	10/28/2005	11:03	11096-82-5	Aroclor 1260	NA	N	64	U	ug/kg	Dry
9165	SW8082	10/28/2005	11:03	37324-23-5	Aroclor 1262	NA	N	22	U	ug/kg	Dry
9166	SW8082	10/28/2005	11:03	11100-14-4	Aroclor 1268	NA	N	22	U	ug/kg	Dry
9167	SW8082	10/28/2005	11:03	11104-28-2	Aroclor 1221	NA	N	260	U	ug/kg	Dry
9168	SW8082	10/28/2005	11:03	11141-16-5	Aroclor 1232	NA	N	240	U	ug/kg	Dry
9169	E160.3	10/12/2005	14:10	TSO	Total solids	NA	Y	67.7		percent	Wet
9170	PSEP	10/21/2005	08:30	TOC	Total organic carbon	NA	Y	30.2		percent	Dry
9171	ASTM D 854-83	10/21/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.54	J	NA	Wet
9172	PSEP	11/2/2005	17:15	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
9173	PSEP	11/2/2005	17:15	GS_FG	Fine gravel	NA	Y	10.5	J	percent	NA
9174	PSEP	11/2/2005	17:15	GS_VCS	Very coarse sand	NA	Y	7.27	J	percent	NA
9175	PSEP	11/2/2005	17:15	GS_CS	Coarse sand	NA	Y	7.3	J	percent	NA
9176	PSEP	11/2/2005	17:15	GS_MS	Medium sand	NA	Y	8.25	J	percent	NA
9177	PSEP	11/2/2005	17:15	GS_FS	Fine sand	NA	Y	5.37	J	percent	NA
9178	PSEP	11/2/2005	17:15	GS_VFS	Very fine sand	NA	Y	6.27	J	percent	NA
9179	PSEP	11/2/2005	17:15	GS_CSILT	Coarse silt	NA	Y	10.1	J	percent	NA
9180	PSEP	11/2/2005	17:15	GS_MSILT	Medium silt	NA	Y	12.7	J	percent	NA
9181	PSEP	11/2/2005	17:15	GS_FSILT	Fine silt	NA	Y	11.7	J	percent	NA

ANC03025
BZTO104(e)003025

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
9182	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9183	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9184	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9185	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9186	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9187	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9188	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9189	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9190	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9191	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9192	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9193	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9194	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9195	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9196	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9197	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9198	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9199	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9200	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9201	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9202	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9203	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9204	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9205	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9206	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9207	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9208	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9209	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9210	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9211	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9212	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9213	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9214	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9215	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9216	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9217	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9218	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9219	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9220	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9221	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9222	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9223	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9224	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9225	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9226	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9227	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9228	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9229	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9230	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9231	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9232	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9233	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9234	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9235	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal

ANC03026
BZTO104(e)003026

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
9182	PSEP	11/2/2005	17:15	GS_VFSILT	Very fine silt	NA	Y	9.06	J	percent	NA
9183	PSEP	11/2/2005	17:15	GS_CCLAY	8-9 Phi clay	NA	Y	5.22	J	percent	NA
9184	PSEP	11/2/2005	17:15	GS_MFCLAY	>9 Phi clay	NA	Y	9.13	J	percent	NA
9185	SW8270-SIM	10/25/2005	12:57	91-57-6	2-Methylnaphthalene	NA	Y	1400000		ug/kg	Dry
9186	SW8270-SIM	10/25/2005	12:57	83-32-9	Acenaphthene	NA	Y	1800000		ug/kg	Dry
9187	SW8270-SIM	10/25/2005	12:57	208-96-8	Acenaphthylene	NA	Y	530000		ug/kg	Dry
9188	SW8270-SIM	10/25/2005	12:57	120-12-7	Anthracene	NA	Y	640000		ug/kg	Dry
9189	SW8270-SIM	10/25/2005	12:57	86-73-7	Fluorene	NA	Y	740000		ug/kg	Dry
9190	SW8270-SIM	10/25/2005	12:30	91-20-3	Naphthalene	NA	Y	9200000		ug/kg	Dry
9191	SW8270-SIM	10/25/2005	12:30	85-01-8	Phenanthrene	NA	Y	4100000		ug/kg	Dry
9192	SW8270-SIM	10/21/2005	20:23	53-70-3	Dibenz(a,h)anthracene	NA	Y	24000		ug/kg	Dry
9193	SW8270-SIM	10/25/2005	12:57	56-55-3	Benz(a)anthracene	NA	Y	310000		ug/kg	Dry
9194	SW8270-SIM	10/25/2005	12:57	50-32-8	Benzo(a)pyrene	NA	Y	370000		ug/kg	Dry
9195	SW8270-SIM	10/21/2005	20:23	205-99-2	Benzo(b)fluoranthene	NA	Y	230000		ug/kg	Dry
9196	SW8270-SIM	10/21/2005	20:23	191-24-2	Benzo(g,h,i)perylene	NA	Y	290000		ug/kg	Dry
9197	SW8270-SIM	10/21/2005	20:23	207-08-9	Benzo(k)fluoranthene	NA	Y	220000		ug/kg	Dry
9198	SW8270-SIM	10/25/2005	12:57	218-01-9	Chrysene	NA	Y	430000		ug/kg	Dry
9199	SW8270-SIM	10/25/2005	12:57	206-44-0	Fluoranthene	NA	Y	1700000		ug/kg	Dry
9200	SW8270-SIM	10/21/2005	20:23	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	270000		ug/kg	Dry
9201	SW8270-SIM	10/25/2005	12:57	129-00-0	Pyrene	NA	Y	2000000		ug/kg	Dry
9202	SW8081A	11/1/2005	09:08	53-19-0	2,4'-DDD	NA	N	200	U	ug/kg	Dry
9203	SW8081A	11/1/2005	09:08	3424-82-6	2,4'-DDE	NA	N	89	U	ug/kg	Dry
9204	SW8081A	11/1/2005	09:08	789-02-6	2,4'-DDT	NA	N	250	U	ug/kg	Dry
9205	SW8081A	11/1/2005	09:08	72-54-8	4,4'-DDD	NA	Y	260	J	ug/kg	Dry
9206	SW8081A	11/1/2005	09:08	72-55-9	4,4'-DDE	NA	N	8.5	U	ug/kg	Dry
9207	SW8081A	11/1/2005	09:08	50-29-3	4,4'-DDT	NA	N	28	U	ug/kg	Dry
9208	SW8081A	11/1/2005	09:08	309-00-2	Aldrin	NA	Y	92		ug/kg	Dry
9209	SW8081A	11/1/2005	09:08	319-84-6	alpha-Hexachlorocyclohexane	NA	N	16	U	ug/kg	Dry
9210	SW8081A	11/1/2005	09:08	319-85-7	beta-Hexachlorocyclohexane	NA	N	41	U	ug/kg	Dry
9211	SW8081A	11/1/2005	09:08	319-86-8	delta-Hexachlorocyclohexane	NA	N	21	U	ug/kg	Dry
9212	SW8081A	11/1/2005	09:08	58-89-9	gamma-Hexachlorocyclohexane	NA	N	40	U	ug/kg	Dry
9213	SW8081A	11/1/2005	09:08	5103-71-9	cis-Chlordane	NA	Y	61	J	ug/kg	Dry
9214	SW8081A	11/1/2005	09:08	5103-74-2	trans-Chlordane	NA	N	59	UJ	ug/kg	Dry
9215	SW8081A	11/1/2005	09:08	27304-13-8	Oxychlordane	NA	Y	59	NJ	ug/kg	Dry
9216	SW8081A	11/1/2005	09:08	5103-73-1	cis-Nonachlor	NA	N	180	U	ug/kg	Dry
9217	SW8081A	11/1/2005	09:08	39765-80-5	trans-Nonachlor	NA	N	62	U	ug/kg	Dry
9218	SW8081A	11/1/2005	09:08	60-57-1	Dieldrin	NA	N	16	U	ug/kg	Dry
9219	SW8081A	11/1/2005	09:08	959-98-8	alpha-Endosulfan	NA	N	40	U	ug/kg	Dry
9220	SW8081A	11/1/2005	09:08	33213-65-9	beta-Endosulfan	NA	N	95	U	ug/kg	Dry
9221	SW8081A	11/1/2005	09:08	1031-07-8	Endosulfan sulfate	NA	N	71	U	ug/kg	Dry
9222	SW8081A	11/1/2005	09:08	72-20-8	Endrin	NA	N	40	U	ug/kg	Dry
9223	SW8081A	11/1/2005	09:08	7421-93-4	Endrin aldehyde	NA	N	40	U	ug/kg	Dry
9224	SW8081A	11/1/2005	09:08	53494-70-5	Endrin ketone	NA	N	220	U	ug/kg	Dry
9225	SW8081A	11/1/2005	09:08	76-44-8	Heptachlor	NA	N	45	U	ug/kg	Dry
9226	SW8081A	11/1/2005	09:08	1024-57-3	Heptachlor epoxide	NA	N	13	U	ug/kg	Dry
9227	SW8081A	11/1/2005	09:08	72-43-5	Methoxychlor	NA	N	42	U	ug/kg	Dry
9228	SW8081A	11/1/2005	09:08	2385-85-5	Mirex	NA	Y	240	J	ug/kg	Dry
9229	SW8081A	11/1/2005	09:08	8001-35-2	Toxaphene	NA	N	5300	U	ug/kg	Dry
9230	SW8151	10/26/2005	10:09	935-95-5	2,3,5,6-Tetrachlorophenol	NA	Y	450		ug/kg	Dry
9231	SW8151	10/26/2005	10:09	95-95-4	2,4,5-Trichlorophenol	NA	N	20	U	ug/kg	Dry
9232	SW8151	10/26/2005	10:09	88-06-2	2,4,6-Trichlorophenol	NA	N	3.7	U	ug/kg	Dry
9233	SW8270C	10/19/2005	14:37	120-83-2	2,4-Dichlorophenol	NA	N	2700	U	ug/kg	Dry
9234	SW8270C	10/19/2005	14:37	105-67-9	2,4-Dimethylphenol	NA	N	8100	U	ug/kg	Dry
9235	SW8270C	10/19/2005	14:37	51-28-5	2,4-Dinitrophenol	NA	N	53000	U	ug/kg	Dry

ANC03027
BZTO104(e)003027

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
9236	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9237	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9238	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9239	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9240	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9241	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9242	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9243	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9244	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9245	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9246	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9247	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9248	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9249	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9250	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9251	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9252	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9253	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9254	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9255	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9256	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9257	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9258	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9259	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9260	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9261	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9262	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9263	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9264	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9265	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9266	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9267	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9268	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9269	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9270	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9271	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9272	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9273	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9274	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9275	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9276	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9277	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9278	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9279	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9280	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9281	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9282	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9283	C302	7624629.05	705300.94	07	288	348	cm	9/22/2004	11:40			sediment	LW2-C302-D		normal
9284	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9285	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9286	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9287	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9288	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9289	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal

ANC03028
BZTO104(e)003028

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
9236	SW8270C	10/19/2005	14:37	95-57-8	2-Chlorophenol	NA	N	2600	U	ug/kg	Dry
9237	SW8270C	10/19/2005	14:37	95-48-7	2-Methylphenol	NA	N	5100	U	ug/kg	Dry
9238	SW8270C	10/19/2005	14:37	88-75-5	2-Nitrophenol	NA	N	3900	U	ug/kg	Dry
9239	SW8270C	10/19/2005	14:37	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2600	U	ug/kg	Dry
9240	SW8270C	10/19/2005	14:37	59-50-7	4-Chloro-3-methylphenol	NA	N	3100	U	ug/kg	Dry
9241	SW8270C	10/19/2005	14:37	106-44-5	4-Methylphenol	NA	N	4300	U	ug/kg	Dry
9242	SW8270C	10/19/2005	14:37	100-02-7	4-Nitrophenol	NA	N	45000	U	ug/kg	Dry
9243	SW8151	10/26/2005	10:09	87-86-5	Pentachlorophenol	NA	Y	460		ug/kg	Dry
9244	SW8270C	10/19/2005	14:37	108-95-2	Phenol	NA	N	2800	U	ug/kg	Dry
9245	SW8151	10/26/2005	10:09	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	68	U	ug/kg	Dry
9246	SW8270C	10/19/2005	14:37	131-11-3	Dimethyl phthalate	NA	N	2700	U	ug/kg	Dry
9247	SW8270C	10/19/2005	14:37	84-66-2	Diethyl phthalate	NA	N	5200	U	ug/kg	Dry
9248	SW8270C	10/19/2005	14:37	84-74-2	Dibutyl phthalate	NA	N	3900	U	ug/kg	Dry
9249	SW8270C	10/19/2005	14:37	85-68-7	Butylbenzyl phthalate	NA	N	2300	U	ug/kg	Dry
9250	SW8270C	10/19/2005	14:37	117-84-0	Di-n-octyl phthalate	NA	N	1800	U	ug/kg	Dry
9251	SW8270C	10/19/2005	14:37	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	2600	U	ug/kg	Dry
9252	SW8270C	10/19/2005	14:37	120-82-1	1,2,4-Trichlorobenzene	NA	N	2300	U	ug/kg	Dry
9253	SW8270C	10/19/2005	14:37	95-50-1	1,2-Dichlorobenzene	NA	N	2000	U	ug/kg	Dry
9254	SW8270C	10/19/2005	14:37	541-73-1	1,3-Dichlorobenzene	NA	N	2400	U	ug/kg	Dry
9255	SW8270C	10/19/2005	14:37	106-46-7	1,4-Dichlorobenzene	NA	N	2800	U	ug/kg	Dry
9256	SW8270C	10/19/2005	14:37	103-33-3	Azobenzene	NA	N	3600	U	ug/kg	Dry
9257	SW8270C	10/19/2005	14:37	121-14-2	2,4-Dinitrotoluene	NA	N	4200	U	ug/kg	Dry
9258	SW8270C	10/19/2005	14:37	606-20-2	2,6-Dinitrotoluene	NA	N	4200	U	ug/kg	Dry
9259	SW8270C	10/19/2005	14:37	91-58-7	2-Chloronaphthalene	NA	N	5300	U	ug/kg	Dry
9260	SW8270C	10/19/2005	14:37	88-74-4	2-Nitroaniline	NA	N	4000	U	ug/kg	Dry
9261	SW8270C	10/19/2005	14:37	91-94-1	3,3'-Dichlorobenzidine	NA	N	5500	U	ug/kg	Dry
9262	SW8270C	10/19/2005	14:37	99-09-2	3-Nitroaniline	NA	N	3900	U	ug/kg	Dry
9263	SW8270C	10/19/2005	14:37	101-55-3	4-Bromophenyl phenyl ether	NA	N	2100	U	ug/kg	Dry
9264	SW8270C	10/19/2005	14:37	106-47-8	4-Chloroaniline	NA	N	3100	U	ug/kg	Dry
9265	SW8270C	10/19/2005	14:37	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	3000	U	ug/kg	Dry
9266	SW8270C	10/19/2005	14:37	100-01-6	4-Nitroaniline	NA	N	5100	U	ug/kg	Dry
9267	SW8270C	10/19/2005	14:37	62-53-3	Aniline	NA	N	2300	U	ug/kg	Dry
9268	SW8270C	10/19/2005	14:37	65-85-0	Benzoic acid	NA	N	150000	U	ug/kg	Dry
9269	SW8270C	10/19/2005	14:37	100-51-6	Benzyl alcohol	NA	N	5500	U	ug/kg	Dry
9270	SW8270C	10/19/2005	14:37	111-91-1	Bis(2-chloroethoxy) methane	NA	N	2000	U	ug/kg	Dry
9271	SW8270C	10/19/2005	14:37	111-44-4	Bis(2-chloroethyl) ether	NA	N	3600	U	ug/kg	Dry
9272	SW8270C	10/19/2005	14:37	86-74-8	Carbazole	NA	Y	220000		ug/kg	Dry
9273	SW8270-SIM	10/21/2005	20:23	132-64-9	Dibenzofuran	NA	Y	100000		ug/kg	Dry
9274	SW8081A	11/1/2005	09:08	118-74-1	Hexachlorobenzene	NA	Y	71		ug/kg	Dry
9275	SW8081A	11/1/2005	09:08	87-68-3	Hexachlorobutadiene	NA	N	38	U	ug/kg	Dry
9276	SW8270C	10/19/2005	14:37	77-47-4	Hexachlorocyclopentadiene	NA	N	23000	U	ug/kg	Dry
9277	SW8081A	11/1/2005	09:08	67-72-1	Hexachloroethane	NA	N	15	UJ	ug/kg	Dry
9278	SW8270C	10/19/2005	14:37	78-59-1	Isophorone	NA	N	2400	U	ug/kg	Dry
9279	SW8270C	10/19/2005	14:37	98-95-3	Nitrobenzene	NA	N	3000	U	ug/kg	Dry
9280	SW8270C	10/19/2005	14:37	62-75-9	N-Nitrosodimethylamine	NA	N	9000	UJ	ug/kg	Dry
9281	SW8270C	10/19/2005	14:37	621-64-7	N-Nitrosodipropylamine	NA	N	4800	U	ug/kg	Dry
9282	SW8270C	10/19/2005	14:37	86-30-6	N-Nitrosodiphenylamine	NA	N	3300	U	ug/kg	Dry
9283	SW8270C	10/19/2005	14:37	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1800	U	ug/kg	Dry
9284	SW8082	11/4/2005	23:43	12674-11-2	Aroclor 1016	NA	N	1.6	U	ug/kg	Dry
9285	SW8082	11/4/2005	23:43	53469-21-9	Aroclor 1242	NA	N	1.6	U	ug/kg	Dry
9286	SW8082	11/4/2005	23:43	12672-29-6	Aroclor 1248	NA	N	1.6	U	ug/kg	Dry
9287	SW8082	11/4/2005	23:43	11097-69-1	Aroclor 1254	NA	N	90	U	ug/kg	Dry
9288	SW8082	11/4/2005	23:43	11096-82-5	Aroclor 1260	NA	N	15	U	ug/kg	Dry
9289	SW8082	11/4/2005	23:43	37324-23-5	Aroclor 1262	NA	N	1.6	U	ug/kg	Dry

ANC03029
BZTO104(e)003029

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
9290	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9291	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9292	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9293	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9294	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9295	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9296	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9297	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9298	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9299	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9300	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9301	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9302	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9303	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9304	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9305	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9306	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9307	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9308	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9309	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9310	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9311	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9312	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9313	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9314	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9315	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9316	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9317	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9318	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9319	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9320	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9321	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9322	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9323	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9324	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9325	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9326	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9327	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9328	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9329	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9330	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9331	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9332	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9333	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9334	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9335	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9336	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9337	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9338	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9339	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9340	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9341	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9342	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9343	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal

ANC03030
BZTO104(e)003030

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
9290	SW8082	11/4/2005	23:43	11100-14-4	Aroclor 1268	NA	N	1.6	U	ug/kg	Dry
9291	SW8082	11/4/2005	23:43	11104-28-2	Aroclor 1221	NA	N	1.6	U	ug/kg	Dry
9292	SW8082	11/4/2005	23:43	11141-16-5	Aroclor 1232	NA	N	1.6	U	ug/kg	Dry
9293	E160.3	10/13/2005	14:38	TSO	Total solids	NA	Y	71.8		percent	Wet
9294	PSEP	10/28/2005	12:00	TOC	Total organic carbon	NA	Y	0.68		percent	Dry
9295	ASTM D 854-83	10/27/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.8	J	NA	Wet
9296	E1613	10/27/2005	15:45	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	0.351		pg/g	Dry
9297	E1613	10/27/2005	15:45	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	0.349		pg/g	Dry
9298	E1613	10/27/2005	15:45	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	3.22		pg/g	Dry
9299	E1613	10/27/2005	15:45	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	27.6		pg/g	Dry
9300	E1613	10/27/2005	15:45	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	84.6		pg/g	Dry
9301	E1613	10/27/2005	15:45	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	10.5		pg/g	Dry
9302	E1613	10/27/2005	15:45	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	19.3		pg/g	Dry
9303	E1613	10/27/2005	15:45	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	21.1		pg/g	Dry
9304	E1613	10/27/2005	15:45	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	12.3		pg/g	Dry
9305	E1613	10/27/2005	15:45	39001-02-0	Octachlorodibenzofuran	NA	Y	10.4		pg/g	Dry
9306	E1613	10/27/2005	15:45	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.01	U	pg/g	Dry
9307	E1613	10/27/2005	15:45	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	N	0.008	U	pg/g	Dry
9308	E1613	10/27/2005	15:45	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.039	J	pg/g	Dry
9309	E1613	10/27/2005	15:45	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.295	J	pg/g	Dry
9310	E1613	10/27/2005	15:45	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	0.254	J	pg/g	Dry
9311	E1613	10/27/2005	15:45	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	13.5		pg/g	Dry
9312	E1613	10/27/2005	15:45	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	3.82		pg/g	Dry
9313	E1613	10/27/2005	15:45	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	7.87		pg/g	Dry
9314	E1613	10/27/2005	15:45	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	2.74		pg/g	Dry
9315	E1613	10/27/2005	15:45	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	11.7		pg/g	Dry
9316	E1613	10/27/2005	15:45	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	2.87		pg/g	Dry
9317	E1613	10/27/2005	15:45	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	N	0.007	U	pg/g	Dry
9318	E1613	10/27/2005	15:45	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	0.523	J	pg/g	Dry
9319	E1613	10/27/2005	15:45	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofuran	NA	Y	5.63		pg/g	Dry
9320	E1613	10/27/2005	15:45	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofuran	NA	Y	1.95		pg/g	Dry
9321	PSEP	11/4/2005	15:05	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
9322	PSEP	11/4/2005	15:05	GS_FG	Fine gravel	NA	Y	0.02	J	percent	NA
9323	PSEP	11/4/2005	15:05	GS_VCS	Very coarse sand	NA	Y	0.07	J	percent	NA
9324	PSEP	11/4/2005	15:05	GS_CS	Coarse sand	NA	Y	0.45	J	percent	NA
9325	PSEP	11/4/2005	15:05	GS_MS	Medium sand	NA	Y	23.6	J	percent	NA
9326	PSEP	11/4/2005	15:05	GS_FS	Fine sand	NA	Y	39	J	percent	NA
9327	PSEP	11/4/2005	15:05	GS_VFS	Very fine sand	NA	Y	7.46	J	percent	NA
9328	PSEP	11/4/2005	15:05	GS_CSILT	Coarse silt	NA	Y	5.36	J	percent	NA
9329	PSEP	11/4/2005	15:05	GS_MSILT	Medium silt	NA	Y	6.76	J	percent	NA
9330	PSEP	11/4/2005	15:05	GS_FSILT	Fine silt	NA	Y	6.72	J	percent	NA
9331	PSEP	11/4/2005	15:05	GS_VFSILT	Very fine silt	NA	Y	4.27	J	percent	NA
9332	PSEP	11/4/2005	15:05	GS_CCLAY	8-9 Phi clay	NA	Y	2.53	J	percent	NA
9333	PSEP	11/4/2005	15:05	GS_MFCLAY	>9 Phi clay	NA	Y	4.85	J	percent	NA
9334	SW6010B	11/1/2005	15:00	7429-90-5	Aluminum	total	Y	21000	T	mg/kg	Dry
9335	SW6020	11/1/2005	13:31	7440-36-0	Antimony	total	Y	0.07	JT	mg/kg	Dry
9336	SW6020	11/2/2005	12:06	7440-38-2	Arsenic	total	Y	2.45	T	mg/kg	Dry
9337	SW6020	11/2/2005	12:06	7440-43-9	Cadmium	total	N	0.151	UT	mg/kg	Dry
9338	SW6010B	11/1/2005	15:00	7440-47-3	Chromium	total	Y	22.8	T	mg/kg	Dry
9339	SW6010B	11/1/2005	15:00	7440-50-8	Copper	total	Y	25.1	T	mg/kg	Dry
9340	SW6020	11/2/2005	12:06	7439-92-1	Lead	total	Y	8.82	JT	mg/kg	Dry
9341	SW7471A	11/3/2005	11:36	7439-97-6	Mercury	total	Y	0.048	J	mg/kg	Dry
9342	SW6010B	11/1/2005	15:00	7440-02-0	Nickel	total	Y	23.1	T	mg/kg	Dry
9343	SW7742	11/18/2005	15:05	7782-49-2	Selenium	total	N	0.14	U	mg/kg	Dry

ANC03031
BZTO104(e)003031

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
9344	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9345	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9346	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9347	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9348	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9349	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9350	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9351	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9352	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9353	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9354	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9355	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9356	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9357	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9358	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9359	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9360	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9361	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9362	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9363	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9364	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9365	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9366	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9367	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9368	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9369	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9370	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9371	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9372	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9373	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9374	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9375	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9376	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9377	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9378	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9379	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9380	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9381	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9382	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9383	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9384	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9385	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9386	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9387	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9388	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9389	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9390	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9391	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9392	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9393	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9394	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9395	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9396	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9397	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal

ANC03032
BZTO104(e)003032

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
9344	SW6020	11/1/2005	13:31	7440-22-4	Silver	total	Y	0.0795	T	mg/kg	Dry
9345	SW6010B	11/1/2005	15:00	7440-66-6	Zinc	total	Y	60.7	T	mg/kg	Dry
9346	SW8270-SIM	10/27/2005	15:23	91-57-6	2-Methylnaphthalene	NA	Y	18		ug/kg	Dry
9347	SW8270-SIM	10/27/2005	15:23	83-32-9	Acenaphthene	NA	Y	48		ug/kg	Dry
9348	SW8270-SIM	10/27/2005	15:23	208-96-8	Acenaphthylene	NA	Y	16		ug/kg	Dry
9349	SW8270-SIM	10/27/2005	15:23	120-12-7	Anthracene	NA	Y	130		ug/kg	Dry
9350	SW8270-SIM	10/27/2005	15:23	86-73-7	Fluorene	NA	Y	39		ug/kg	Dry
9351	SW8270-SIM	10/27/2005	15:23	91-20-3	Naphthalene	NA	Y	55		ug/kg	Dry
9352	SW8270-SIM	10/28/2005	07:18	85-01-8	Phenanthrene	NA	Y	640		ug/kg	Dry
9353	SW8270-SIM	10/27/2005	15:23	53-70-3	Dibenz(a,h)anthracene	NA	Y	41		ug/kg	Dry
9354	SW8270-SIM	10/27/2005	15:23	56-55-3	Benz(a)anthracene	NA	Y	340		ug/kg	Dry
9355	SW8270-SIM	10/27/2005	15:23	50-32-8	Benzo(a)pyrene	NA	Y	560		ug/kg	Dry
9356	SW8270-SIM	10/27/2005	15:23	205-99-2	Benzo(b)fluoranthene	NA	Y	280		ug/kg	Dry
9357	SW8270-SIM	10/27/2005	15:23	191-24-2	Benzo(g,h,i)perylene	NA	Y	490		ug/kg	Dry
9358	SW8270-SIM	10/27/2005	15:23	207-08-9	Benzo(k)fluoranthene	NA	Y	300		ug/kg	Dry
9359	SW8270-SIM	10/27/2005	15:23	218-01-9	Chrysene	NA	Y	450		ug/kg	Dry
9360	SW8270-SIM	10/28/2005	07:18	206-44-0	Fluoranthene	NA	Y	900		ug/kg	Dry
9361	SW8270-SIM	10/27/2005	15:23	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	430		ug/kg	Dry
9362	SW8270-SIM	10/28/2005	07:18	129-00-0	Pyrene	NA	Y	1200		ug/kg	Dry
9363	SW8081A	12/15/2005	02:10	53-19-0	2,4'-DDD	NA	Y	120		ug/kg	Dry
9364	SW8081A	12/14/2005	08:46	3424-82-6	2,4'-DDE	NA	N	0.8	U	ug/kg	Dry
9365	SW8081A	12/14/2005	08:46	789-02-6	2,4'-DDT	NA	Y	0.53	NJ	ug/kg	Dry
9366	SW8081A	12/15/2005	02:10	72-54-8	4,4'-DDD	NA	Y	170	J	ug/kg	Dry
9367	SW8081A	12/14/2005	08:46	72-55-9	4,4'-DDE	NA	N	2.5	UJ	ug/kg	Dry
9368	SW8081A	12/15/2005	02:10	50-29-3	4,4'-DDT	NA	Y	71	J	ug/kg	Dry
9369	SW8081A	12/14/2005	08:46	309-00-2	Aldrin	NA	N	0.54	UJ	ug/kg	Dry
9370	SW8081A	12/14/2005	08:46	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.11	U	ug/kg	Dry
9371	SW8081A	12/14/2005	08:46	319-85-7	beta-Hexachlorocyclohexane	NA	Y	0.34	J	ug/kg	Dry
9372	SW8081A	12/14/2005	08:46	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.2	UJ	ug/kg	Dry
9373	SW8081A	12/14/2005	08:46	58-89-9	gamma-Hexachlorocyclohexane	NA	Y	0.76	NJ	ug/kg	Dry
9374	SW8081A	12/14/2005	08:46	5103-71-9	cis-Chlordane	NA	N	0.52	UJ	ug/kg	Dry
9375	SW8081A	12/14/2005	08:46	5103-74-2	trans-Chlordane	NA	N	0.5	UJ	ug/kg	Dry
9376	SW8081A	12/14/2005	08:46	27304-13-8	Oxychlordane	NA	Y	0.97	NJ	ug/kg	Dry
9377	SW8081A	12/14/2005	08:46	5103-73-1	cis-Nonachlor	NA	N	0.89	U	ug/kg	Dry
9378	SW8081A	12/14/2005	08:46	39765-80-5	trans-Nonachlor	NA	N	0.37	U	ug/kg	Dry
9379	SW8081A	12/14/2005	08:46	60-57-1	Dieldrin	NA	N	0.12	UJ	ug/kg	Dry
9380	SW8081A	12/14/2005	08:46	959-98-8	alpha-Endosulfan	NA	N	0.053	U	ug/kg	Dry
9381	SW8081A	12/14/2005	08:46	33213-65-9	beta-Endosulfan	NA	N	0.2	U	ug/kg	Dry
9382	SW8081A	12/14/2005	08:46	1031-07-8	Endosulfan sulfate	NA	N	0.084	UJ	ug/kg	Dry
9383	SW8081A	12/14/2005	08:46	72-20-8	Endrin	NA	N	0.2	UJ	ug/kg	Dry
9384	SW8081A	12/14/2005	08:46	7421-93-4	Endrin aldehyde	NA	Y	0.48		ug/kg	Dry
9385	SW8081A	12/14/2005	08:46	53494-70-5	Endrin ketone	NA	N	0.29	UJ	ug/kg	Dry
9386	SW8081A	12/14/2005	08:46	76-44-8	Heptachlor	NA	N	0.081	UJ	ug/kg	Dry
9387	SW8081A	12/14/2005	08:46	1024-57-3	Heptachlor epoxide	NA	Y	0.24	J	ug/kg	Dry
9388	SW8081A	12/14/2005	08:46	72-43-5	Methoxychlor	NA	N	0.91	U	ug/kg	Dry
9389	SW8081A	12/14/2005	08:46	2385-85-5	Mirex	NA	N	0.34	U	ug/kg	Dry
9390	SW8081A	12/14/2005	08:46	8001-35-2	Toxaphene	NA	N	24	U	ug/kg	Dry
9391	SW8151	10/26/2005	06:57	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.59	U	ug/kg	Dry
9392	SW8151	10/26/2005	06:57	95-95-4	2,4,5-Trichlorophenol	NA	N	0.46	U	ug/kg	Dry
9393	SW8151	10/26/2005	06:57	88-06-2	2,4,6-Trichlorophenol	NA	N	0.56	U	ug/kg	Dry
9394	SW8270C	10/23/2005	18:27	120-83-2	2,4-Dichlorophenol	NA	N	2.6	U	ug/kg	Dry
9395	SW8270C	10/23/2005	18:27	105-67-9	2,4-Dimethylphenol	NA	N	7.7	U	ug/kg	Dry
9396	SW8270C	10/23/2005	18:27	51-28-5	2,4-Dinitrophenol	NA	N	51	U	ug/kg	Dry
9397	SW8270C	10/23/2005	18:27	95-57-8	2-Chlorophenol	NA	N	2.4	U	ug/kg	Dry

ANC03033
BZTO104(e)003033

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
9398	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9399	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9400	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9401	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9402	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9403	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9404	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9405	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9406	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9407	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9408	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9409	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9410	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9411	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9412	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9413	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9414	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9415	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9416	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9417	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9418	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9419	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9420	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9421	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9422	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9423	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9424	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9425	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9426	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9427	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9428	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9429	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9430	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9431	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9432	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9433	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9434	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9435	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9436	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9437	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9438	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9439	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9440	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9441	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9442	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9443	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9444	C314	7625574.56	704838.68	07	243	336	cm	9/28/2004	10:00			sediment	LW2-C314-D		normal
9445	C326	7626465.71	704308.06	07	98	178	cm	9/27/2004	14:24			sediment	LW2-C326-D		normal
9446	C326	7626465.71	704308.06	07	98	178	cm	9/27/2004	14:24			sediment	LW2-C326-D		normal
9447	C326	7626465.71	704308.06	07	98	178	cm	9/27/2004	14:24			sediment	LW2-C326-D		normal
9448	C326	7626465.71	704308.06	07	98	178	cm	9/27/2004	14:24			sediment	LW2-C326-D		normal
9449	C326	7626465.71	704308.06	07	98	178	cm	9/27/2004	14:24			sediment	LW2-C326-D		normal
9450	C326	7626465.71	704308.06	07	98	178	cm	9/27/2004	14:24			sediment	LW2-C326-D		normal
9451	C326	7626465.71	704308.06	07	98	178	cm	9/27/2004	14:24			sediment	LW2-C326-D		normal

ANC03034
BZTO104(e)003034

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
9398	SW8270C	10/23/2005	18:27	95-48-7	2-Methylphenol	NA	N	4.8	U	ug/kg	Dry
9399	SW8270C	10/23/2005	18:27	88-75-5	2-Nitrophenol	NA	N	3.7	U	ug/kg	Dry
9400	SW8270C	10/23/2005	18:27	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.4	U	ug/kg	Dry
9401	SW8270C	10/23/2005	18:27	59-50-7	4-Chloro-3-methylphenol	NA	N	3	U	ug/kg	Dry
9402	SW8270C	10/23/2005	18:27	106-44-5	4-Methylphenol	NA	N	4.1	U	ug/kg	Dry
9403	SW8270C	10/23/2005	18:27	100-02-7	4-Nitrophenol	NA	N	42	U	ug/kg	Dry
9404	SW8151	10/26/2005	06:57	87-86-5	Pentachlorophenol	NA	N	0.65	U	ug/kg	Dry
9405	SW8270C	10/23/2005	18:27	108-95-2	Phenol	NA	N	2.7	U	ug/kg	Dry
9406	SW8151	10/26/2005	06:57	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	2.5	U	ug/kg	Dry
9407	SW8270C	10/23/2005	18:27	131-11-3	Dimethyl phthalate	NA	N	2.6	U	ug/kg	Dry
9408	SW8270C	10/23/2005	18:27	84-66-2	Diethyl phthalate	NA	N	4.9	U	ug/kg	Dry
9409	SW8270C	10/23/2005	18:27	84-74-2	Dibutyl phthalate	NA	N	3.7	U	ug/kg	Dry
9410	SW8270C	10/23/2005	18:27	85-68-7	Butylbenzyl phthalate	NA	N	2.1	U	ug/kg	Dry
9411	SW8270C	10/23/2005	18:27	117-84-0	Di-n-octyl phthalate	NA	N	1.7	U	ug/kg	Dry
9412	SW8270C	10/23/2005	18:27	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	8.8	U	ug/kg	Dry
9413	SW8270C	10/23/2005	18:27	120-82-1	1,2,4-Trichlorobenzene	NA	N	2.1	U	ug/kg	Dry
9414	SW8270C	10/23/2005	18:27	95-50-1	1,2-Dichlorobenzene	NA	N	1.9	U	ug/kg	Dry
9415	SW8270C	10/23/2005	18:27	541-73-1	1,3-Dichlorobenzene	NA	N	2.3	U	ug/kg	Dry
9416	SW8270C	10/23/2005	18:27	106-46-7	1,4-Dichlorobenzene	NA	N	2.7	U	ug/kg	Dry
9417	SW8270C	10/23/2005	18:27	103-33-3	Azobenzene	NA	N	3.4	U	ug/kg	Dry
9418	SW8270C	10/23/2005	18:27	121-14-2	2,4-Dinitrotoluene	NA	N	3.9	U	ug/kg	Dry
9419	SW8270C	10/23/2005	18:27	606-20-2	2,6-Dinitrotoluene	NA	N	3.9	U	ug/kg	Dry
9420	SW8270C	10/23/2005	18:27	91-58-7	2-Chloronaphthalene	NA	N	5.1	U	ug/kg	Dry
9421	SW8270C	10/23/2005	18:27	88-74-4	2-Nitroaniline	NA	N	3.8	U	ug/kg	Dry
9422	SW8270C	10/23/2005	18:27	91-94-1	3,3'-Dichlorobenzidine	NA	N	5.2	U	ug/kg	Dry
9423	SW8270C	10/23/2005	18:27	99-09-2	3-Nitroaniline	NA	N	3.7	U	ug/kg	Dry
9424	SW8270C	10/23/2005	18:27	101-55-3	4-Bromophenyl phenyl ether	NA	N	2	U	ug/kg	Dry
9425	SW8270C	10/23/2005	18:27	106-47-8	4-Chloroaniline	NA	N	3	U	ug/kg	Dry
9426	SW8270C	10/23/2005	18:27	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	2.8	U	ug/kg	Dry
9427	SW8270C	10/23/2005	18:27	100-01-6	4-Nitroaniline	NA	N	4.8	U	ug/kg	Dry
9428	SW8270C	10/23/2005	18:27	62-53-3	Aniline	NA	N	2.1	U	ug/kg	Dry
9429	SW8270C	10/23/2005	18:27	65-85-0	Benzoic acid	NA	N	140	U	ug/kg	Dry
9430	SW8270C	10/23/2005	18:27	100-51-6	Benzyl alcohol	NA	N	5.2	U	ug/kg	Dry
9431	SW8270C	10/23/2005	18:27	111-91-1	Bis(2-chloroethoxy) methane	NA	N	1.9	U	ug/kg	Dry
9432	SW8270C	10/23/2005	18:27	111-44-4	Bis(2-chloroethyl) ether	NA	N	3.4	U	ug/kg	Dry
9433	SW8270C	10/23/2005	18:27	86-74-8	Carbazole	NA	Y	2.4	J	ug/kg	Dry
9434	SW8270-SIM	10/27/2005	15:23	132-64-9	Dibenzofuran	NA	Y	4.2		ug/kg	Dry
9435	SW8081A	12/14/2005	08:46	118-74-1	Hexachlorobenzene	NA	N	0.13	U	ug/kg	Dry
9436	SW8081A	12/14/2005	08:46	87-68-3	Hexachlorobutadiene	NA	Y	0.79	J	ug/kg	Dry
9437	SW8270C	10/23/2005	18:27	77-47-4	Hexachlorocyclopentadiene	NA	N	21	U	ug/kg	Dry
9438	SW8081A	12/14/2005	08:46	67-72-1	Hexachloroethane	NA	N	0.29	UJ	ug/kg	Dry
9439	SW8270C	10/23/2005	18:27	78-59-1	Isophorone	NA	N	2.3	U	ug/kg	Dry
9440	SW8270C	10/23/2005	18:27	98-95-3	Nitrobenzene	NA	N	2.8	U	ug/kg	Dry
9441	SW8270C	10/23/2005	18:27	62-75-9	N-Nitrosodimethylamine	NA	N	8.5	U	ug/kg	Dry
9442	SW8270C	10/23/2005	18:27	621-64-7	N-Nitrosodipropylamine	NA	N	4.5	U	ug/kg	Dry
9443	SW8270C	10/23/2005	18:27	86-30-6	N-Nitrosodiphenylamine	NA	N	3.1	U	ug/kg	Dry
9444	SW8270C	10/23/2005	18:27	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.7	U	ug/kg	Dry
9445	E160.3	10/13/2005	12:51	TSO	Total solids	NA	Y	72.5		percent	Wet
9446	PSEP	10/21/2005	08:30	TOC	Total organic carbon	NA	Y	0.04	J	percent	Dry
9447	ASTM D 854-83	10/25/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.87	J	NA	Wet
9448	PSEP	11/4/2005	15:05	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
9449	PSEP	11/4/2005	15:05	GS_FG	Fine gravel	NA	N	0	UJ	percent	NA
9450	PSEP	11/4/2005	15:05	GS_VCS	Very coarse sand	NA	Y	0.07	J	percent	NA
9451	PSEP	11/4/2005	15:05	GS_CS	Coarse sand	NA	Y	0.3	J	percent	NA

ANC03035
BZTO104(e)003035

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
9452	C326	7626465.71	704308.06	07	98	178	cm	9/27/2004	14:24			sediment	LW2-C326-D		normal
9453	C326	7626465.71	704308.06	07	98	178	cm	9/27/2004	14:24			sediment	LW2-C326-D		normal
9454	C326	7626465.71	704308.06	07	98	178	cm	9/27/2004	14:24			sediment	LW2-C326-D		normal
9455	C326	7626465.71	704308.06	07	98	178	cm	9/27/2004	14:24			sediment	LW2-C326-D		normal
9456	C326	7626465.71	704308.06	07	98	178	cm	9/27/2004	14:24			sediment	LW2-C326-D		normal
9457	C326	7626465.71	704308.06	07	98	178	cm	9/27/2004	14:24			sediment	LW2-C326-D		normal
9458	C326	7626465.71	704308.06	07	98	178	cm	9/27/2004	14:24			sediment	LW2-C326-D		normal
9459	C326	7626465.71	704308.06	07	98	178	cm	9/27/2004	14:24			sediment	LW2-C326-D		normal
9460	C326	7626465.71	704308.06	07	98	178	cm	9/27/2004	14:24			sediment	LW2-C326-D		normal
9461	C326	7626465.71	704308.06	07	98	178	cm	9/27/2004	14:24			sediment	LW2-C326-D		normal
9462	C326	7626465.71	704308.06	07	98	178	cm	9/27/2004	14:24			sediment	LW2-C326-D		normal
9463	C326	7626465.71	704308.06	07	98	178	cm	9/27/2004	14:24			sediment	LW2-C326-D		normal
9464	C326	7626465.71	704308.06	07	98	178	cm	9/27/2004	14:24			sediment	LW2-C326-D		normal
9465	C326	7626465.71	704308.06	07	98	178	cm	9/27/2004	14:24			sediment	LW2-C326-D		normal
9466	C326	7626465.71	704308.06	07	98	178	cm	9/27/2004	14:24			sediment	LW2-C326-D		normal
9467	C326	7626465.71	704308.06	07	98	178	cm	9/27/2004	14:24			sediment	LW2-C326-D		normal
9468	C326	7626465.71	704308.06	07	98	178	cm	9/27/2004	14:24			sediment	LW2-C326-D		normal
9469	C326	7626465.71	704308.06	07	98	178	cm	9/27/2004	14:24			sediment	LW2-C326-D		normal
9470	C326	7626465.71	704308.06	07	98	178	cm	9/27/2004	14:24			sediment	LW2-C326-D		normal
9471	C326	7626465.71	704308.06	07	98	178	cm	9/27/2004	14:24			sediment	LW2-C326-D		normal
9472	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9473	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9474	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9475	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9476	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9477	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9478	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9479	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9480	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9481	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9482	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9483	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9484	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9485	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9486	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9487	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9488	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9489	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9490	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9491	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9492	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9493	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9494	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9495	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9496	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9497	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9498	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9499	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9500	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9501	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9502	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9503	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9504	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9505	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal

ANC03036
BZTO104(e)003036

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
9452	PSEP	11/4/2005	15:05	GS_MS	Medium sand	NA	Y	1.34	J	percent	NA
9453	PSEP	11/4/2005	15:05	GS_FS	Fine sand	NA	Y	1.65	J	percent	NA
9454	PSEP	11/4/2005	15:05	GS_VFS	Very fine sand	NA	Y	22.5	J	percent	NA
9455	PSEP	11/4/2005	15:05	GS_CSILT	Coarse silt	NA	Y	40.6	J	percent	NA
9456	PSEP	11/4/2005	15:05	GS_MSILT	Medium silt	NA	Y	16.4	J	percent	NA
9457	PSEP	11/4/2005	15:05	GS_FSILT	Fine silt	NA	Y	9.27	J	percent	NA
9458	PSEP	11/4/2005	15:05	GS_VFSILT	Very fine silt	NA	Y	3.19	J	percent	NA
9459	PSEP	11/4/2005	15:05	GS_CCLAY	8-9 Phi clay	NA	Y	1.37	J	percent	NA
9460	PSEP	11/4/2005	15:05	GS_MFCLAY	>9 Phi clay	NA	Y	2.12	J	percent	NA
9461	SW6010B	11/1/2005	15:35	7429-90-5	Aluminum	total	Y	7640		mg/kg	Dry
9462	SW6020	11/1/2005	14:45	7440-36-0	Antimony	total	Y	0.09	J	mg/kg	Dry
9463	SW6020	11/2/2005	12:40	7440-38-2	Arsenic	total	Y	3		mg/kg	Dry
9464	SW6020	11/2/2005	12:40	7440-43-9	Cadmium	total	N	0.157	U	mg/kg	Dry
9465	SW6010B	11/1/2005	15:35	7440-47-3	Chromium	total	Y	9.2		mg/kg	Dry
9466	SW6010B	11/1/2005	15:35	7440-50-8	Copper	total	Y	15.8		mg/kg	Dry
9467	SW6020	11/2/2005	12:40	7439-92-1	Lead	total	Y	5.7	J	mg/kg	Dry
9468	SW6010B	11/1/2005	15:35	7440-02-0	Nickel	total	Y	12.1		mg/kg	Dry
9469	SW7742	11/18/2005	15:30	7782-49-2	Selenium	total	N	0.05	U	mg/kg	Dry
9470	SW6020	11/1/2005	14:45	7440-22-4	Silver	total	Y	0.051		mg/kg	Dry
9471	SW6010B	11/1/2005	15:35	7440-66-6	Zinc	total	Y	51.9		mg/kg	Dry
9472	SW8082	11/2/2005	03:39	12674-11-2	Aroclor 1016	NA	N	1.6	U	ug/kg	Dry
9473	SW8082	11/2/2005	03:39	53469-21-9	Aroclor 1242	NA	N	1.6	U	ug/kg	Dry
9474	SW8082	11/2/2005	03:39	12672-29-6	Aroclor 1248	NA	Y	18	J	ug/kg	Dry
9475	SW8082	11/2/2005	03:39	11097-69-1	Aroclor 1254	NA	N	13	U	ug/kg	Dry
9476	SW8082	11/2/2005	03:39	11096-82-5	Aroclor 1260	NA	Y	15		ug/kg	Dry
9477	SW8082	11/2/2005	03:39	37324-23-5	Aroclor 1262	NA	N	1.6	U	ug/kg	Dry
9478	SW8082	11/2/2005	03:39	11100-14-4	Aroclor 1268	NA	N	1.6	U	ug/kg	Dry
9479	SW8082	11/2/2005	03:39	11104-28-2	Aroclor 1221	NA	N	1.6	U	ug/kg	Dry
9480	SW8082	11/2/2005	03:39	11141-16-5	Aroclor 1232	NA	N	1.6	U	ug/kg	Dry
9481	E160.3	10/12/2005	12:50	TSO	Total solids	NA	Y	70.8		percent	Wet
9482	PSEP	10/21/2005	08:30	TOC	Total organic carbon	NA	Y	0.88		percent	Dry
9483	ASTM D 854-83	10/26/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.78	J	NA	Wet
9484	E1613	10/25/2005	16:15	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	1.03		pg/g	Dry
9485	E1613	10/25/2005	16:15	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	1.08		pg/g	Dry
9486	E1613	10/25/2005	16:15	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	5.99		pg/g	Dry
9487	E1613	10/25/2005	16:15	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	42		pg/g	Dry
9488	E1613	10/25/2005	16:15	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	167		pg/g	Dry
9489	E1613	10/25/2005	16:15	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	25.9		pg/g	Dry
9490	E1613	10/25/2005	16:15	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	23.2		pg/g	Dry
9491	E1613	10/25/2005	16:15	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	23.2		pg/g	Dry
9492	E1613	10/25/2005	16:15	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	21.4		pg/g	Dry
9493	E1613	10/25/2005	16:15	39001-02-0	Octachlorodibenzofuran	NA	Y	22.6		pg/g	Dry
9494	E1613	10/25/2005	16:15	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	Y	0.22	J	pg/g	Dry
9495	E1613	10/25/2005	16:15	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	Y	0.223	J	pg/g	Dry
9496	E1613	10/25/2005	16:15	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.093	J	pg/g	Dry
9497	E1613	10/25/2005	16:15	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.728	J	pg/g	Dry
9498	E1613	10/25/2005	16:15	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	0.342	J	pg/g	Dry
9499	E1613	10/25/2005	16:15	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	17.7		pg/g	Dry
9500	E1613	10/25/2005	16:15	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	7.99		pg/g	Dry
9501	E1613	10/25/2005	16:15	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	7.27		pg/g	Dry
9502	E1613	10/25/2005	16:15	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	3.42		pg/g	Dry
9503	E1613	10/25/2005	16:15	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	10.6		pg/g	Dry
9504	E1613	10/25/2005	16:15	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	2.85		pg/g	Dry
9505	E1613	10/25/2005	16:15	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	Y	0.116	J	pg/g	Dry

ANC03037
BZTO104(e)003037

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
9506	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9507	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9508	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9509	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9510	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9511	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9512	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9513	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9514	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9515	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9516	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9517	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9518	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9519	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9520	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9521	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9522	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9523	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9524	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9525	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9526	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9527	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9528	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9529	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9530	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9531	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9532	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9533	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9534	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9535	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9536	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9537	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9538	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9539	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9540	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9541	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9542	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9543	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9544	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9545	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9546	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9547	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9548	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9549	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9550	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9551	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9552	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9553	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9554	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9555	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9556	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9557	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9558	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9559	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal

ANC03038
BZTO104(e)003038

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
9506	E1613	10/25/2005	16:15	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	0.619	J	pg/g	Dry
9507	E1613	10/25/2005	16:15	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofurar	NA	Y	8.57		pg/g	Dry
9508	E1613	10/25/2005	16:15	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofurar	NA	Y	2.12		pg/g	Dry
9509	PSEP	11/4/2005	15:05	GS_MG	Medium gravel	NA	Y	0.64	J	percent	NA
9510	PSEP	11/4/2005	15:05	GS_FG	Fine gravel	NA	Y	0.42	J	percent	NA
9511	PSEP	11/4/2005	15:05	GS_VCS	Very coarse sand	NA	Y	0.79	J	percent	NA
9512	PSEP	11/4/2005	15:05	GS_CS	Coarse sand	NA	Y	1.88	J	percent	NA
9513	PSEP	11/4/2005	15:05	GS_MS	Medium sand	NA	Y	17.9	J	percent	NA
9514	PSEP	11/4/2005	15:05	GS_FS	Fine sand	NA	Y	39.5	J	percent	NA
9515	PSEP	11/4/2005	15:05	GS_VFS	Very fine sand	NA	Y	14.3	J	percent	NA
9516	PSEP	11/4/2005	15:05	GS_CSILT	Coarse silt	NA	Y	6.59	J	percent	NA
9517	PSEP	11/4/2005	15:05	GS_MSILT	Medium silt	NA	Y	3.79	J	percent	NA
9518	PSEP	11/4/2005	15:05	GS_FSILT	Fine silt	NA	Y	3.29	J	percent	NA
9519	PSEP	11/4/2005	15:05	GS_VFSILT	Very fine silt	NA	Y	1.88	J	percent	NA
9520	PSEP	11/4/2005	15:05	GS_CCLAY	8-9 Phi clay	NA	Y	1.33	J	percent	NA
9521	PSEP	11/4/2005	15:05	GS_MFCLAY	>9 Phi clay	NA	Y	2.56	J	percent	NA
9522	SW6010B	11/1/2005	15:33	7429-90-5	Aluminum	total	Y	18300		mg/kg	Dry
9523	SW6020	11/1/2005	14:43	7440-36-0	Antimony	total	Y	0.3	J	mg/kg	Dry
9524	SW6020	11/2/2005	12:38	7440-38-2	Arsenic	total	Y	3.04		mg/kg	Dry
9525	SW6020	11/2/2005	12:38	7440-43-9	Cadmium	total	Y	0.497		mg/kg	Dry
9526	SW6010B	11/1/2005	15:33	7440-47-3	Chromium	total	Y	21.5		mg/kg	Dry
9527	SW6010B	11/1/2005	15:33	7440-50-8	Copper	total	Y	23.7		mg/kg	Dry
9528	SW6020	11/2/2005	12:38	7439-92-1	Lead	total	Y	33.7	J	mg/kg	Dry
9529	SW7471A	11/3/2005	11:45	7439-97-6	Mercury	total	Y	0.057	J	mg/kg	Dry
9530	SW6010B	11/1/2005	15:33	7440-02-0	Nickel	total	Y	21.3		mg/kg	Dry
9531	SW7742	11/18/2005	15:20	7782-49-2	Selenium	total	N	0.05	U	mg/kg	Dry
9532	SW6020	11/1/2005	14:43	7440-22-4	Silver	total	Y	0.166		mg/kg	Dry
9533	SW6010B	11/1/2005	15:33	7440-66-6	Zinc	total	Y	159		mg/kg	Dry
9534	SW8270-SIM	10/21/2005	21:16	91-57-6	2-Methylnaphthalene	NA	Y	7.5		ug/kg	Dry
9535	SW8270-SIM	10/21/2005	21:16	83-32-9	Acenaphthene	NA	Y	310		ug/kg	Dry
9536	SW8270-SIM	10/21/2005	21:16	208-96-8	Acenaphthylene	NA	Y	13		ug/kg	Dry
9537	SW8270-SIM	10/21/2005	21:16	120-12-7	Anthracene	NA	Y	130		ug/kg	Dry
9538	SW8270-SIM	10/21/2005	21:16	86-73-7	Fluorene	NA	Y	24		ug/kg	Dry
9539	SW8270-SIM	10/21/2005	21:16	91-20-3	Naphthalene	NA	Y	41		ug/kg	Dry
9540	SW8270-SIM	10/25/2005	13:50	85-01-8	Phenanthrene	NA	Y	770		ug/kg	Dry
9541	SW8270-SIM	10/21/2005	21:16	53-70-3	Dibenz(a,h)anthracene	NA	Y	21		ug/kg	Dry
9542	SW8270-SIM	10/21/2005	21:16	56-55-3	Benz(a)anthracene	NA	Y	200		ug/kg	Dry
9543	SW8270-SIM	10/21/2005	21:16	50-32-8	Benzo(a)pyrene	NA	Y	190		ug/kg	Dry
9544	SW8270-SIM	10/21/2005	21:16	205-99-2	Benzo(b)fluoranthene	NA	Y	140		ug/kg	Dry
9545	SW8270-SIM	10/21/2005	21:16	191-24-2	Benzo(g,h,i)perylene	NA	Y	130		ug/kg	Dry
9546	SW8270-SIM	10/21/2005	21:16	207-08-9	Benzo(k)fluoranthene	NA	Y	130		ug/kg	Dry
9547	SW8270-SIM	10/21/2005	21:16	218-01-9	Chrysene	NA	Y	260		ug/kg	Dry
9548	SW8270-SIM	10/21/2005	21:16	206-44-0	Fluoranthene	NA	Y	660		ug/kg	Dry
9549	SW8270-SIM	10/21/2005	21:16	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	130		ug/kg	Dry
9550	SW8270-SIM	10/25/2005	13:50	129-00-0	Pyrene	NA	Y	780		ug/kg	Dry
9551	E1668	11/4/2005	00:48	2051-60-7	PCB001	NA	Y	26.6	T	pg/g	Dry
9552	E1668	11/4/2005	00:48	2051-61-8	PCB002	NA	Y	5.88	JT	pg/g	Dry
9553	E1668	11/4/2005	00:48	2051-62-9	PCB003	NA	Y	19.2	T	pg/g	Dry
9554	E1668	11/4/2005	00:48	PCB004_010	PCB004 & 010	NA	Y	49.9	T	pg/g	Dry
9555	E1668	11/4/2005	00:48	PCB005_008	PCB005 & 008	NA	Y	202	T	pg/g	Dry
9556	E1668	11/4/2005	00:48	25569-80-6	PCB006	NA	Y	131	T	pg/g	Dry
9557	E1668	11/4/2005	00:48	PCB007_009	PCB007 & 009	NA	N	15.8	UT	pg/g	Dry
9558	E1668	11/4/2005	00:48	2050-67-1	PCB011	NA	N	13.3	UT	pg/g	Dry
9559	E1668	11/4/2005	00:48	PCB012_013	PCB012 & 013	NA	Y	52	T	pg/g	Dry

ANC03039
BZTO104(e)003039

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
9560	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9561	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9562	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9563	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9564	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9565	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9566	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9567	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9568	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9569	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9570	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9571	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9572	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9573	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9574	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9575	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9576	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9577	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9578	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9579	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9580	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9581	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9582	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9583	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9584	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9585	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9586	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9587	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9588	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9589	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9590	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9591	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9592	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9593	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9594	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9595	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9596	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9597	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9598	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9599	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9600	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9601	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9602	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9603	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9604	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9605	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9606	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9607	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9608	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9609	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9610	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9611	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9612	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9613	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal

ANC03040
BZTO104(e)003040

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
9560	E1668	11/4/2005	00:48	34883-41-5	PCB014	NA	N	15.8	UT	pg/g	Dry
9561	E1668	11/4/2005	00:48	2050-68-2	PCB015	NA	Y	126	T	pg/g	Dry
9562	E1668	11/4/2005	00:48	PCB016_032	PCB016 & 032	NA	Y	383	T	pg/g	Dry
9563	E1668	11/4/2005	00:48	37680-66-3	PCB017	NA	Y	300	T	pg/g	Dry
9564	E1668	11/4/2005	00:48	37680-65-2	PCB018	NA	Y	669	T	pg/g	Dry
9565	E1668	11/4/2005	00:48	38444-73-4	PCB019	NA	Y	36.8	T	pg/g	Dry
9566	E1668	11/4/2005	00:48	PCB020_021_033	PCB020 & 021 & 033	NA	Y	414	T	pg/g	Dry
9567	E1668	11/4/2005	00:48	38444-85-8	PCB022	NA	Y	271	T	pg/g	Dry
9568	E1668	11/4/2005	00:48	55720-44-0	PCB023	NA	N	7.88	UT	pg/g	Dry
9569	E1668	11/4/2005	00:48	PCB024_027	PCB024 & 027	NA	Y	33.2	T	pg/g	Dry
9570	E1668	11/4/2005	00:48	55712-37-3	PCB025	NA	Y	274	T	pg/g	Dry
9571	E1668	11/4/2005	00:48	38444-81-4	PCB026	NA	Y	324	T	pg/g	Dry
9572	E1668	11/4/2005	00:48	7012-37-5	PCB028	NA	Y	937	T	pg/g	Dry
9573	E1668	11/4/2005	00:48	15862-07-4	PCB029	NA	Y	2.75	JT	pg/g	Dry
9574	E1668	11/4/2005	00:48	35693-92-6	PCB030	NA	N	7.88	UT	pg/g	Dry
9575	E1668	11/4/2005	00:48	16606-02-3	PCB031	NA	Y	849	T	pg/g	Dry
9576	E1668	11/4/2005	00:48	37680-68-5	PCB034	NA	Y	12.2	T	pg/g	Dry
9577	E1668	11/4/2005	00:48	37680-69-6	PCB035	NA	Y	16.1	T	pg/g	Dry
9578	E1668	11/4/2005	00:48	38444-87-0	PCB036	NA	N	7.88	UT	pg/g	Dry
9579	E1668	11/4/2005	00:48	38444-90-5	PCB037	NA	Y	147	T	pg/g	Dry
9580	E1668	11/4/2005	00:48	53555-66-1	PCB038	NA	Y	4.66	JT	pg/g	Dry
9581	E1668	11/4/2005	00:48	38444-88-1	PCB039	NA	Y	4.71	JT	pg/g	Dry
9582	E1668	11/4/2005	00:48	38444-93-8	PCB040	NA	Y	240	T	pg/g	Dry
9583	E1668	11/4/2005	00:48	PCB041_064_071	PCB041 & 064 &071 &072	NA	Y	1150	T	pg/g	Dry
9584	E1668	11/4/2005	00:48	PCB042_059	PCB042 & 059	NA	Y	427	T	pg/g	Dry
9585	E1668	11/4/2005	00:48	PCB043_049	PCB043 & 049	NA	Y	1450	T	pg/g	Dry
9586	E1668	11/4/2005	00:48	41464-39-5	PCB044	NA	Y	1440	T	pg/g	Dry
9587	E1668	11/4/2005	00:48	70362-45-7	PCB045	NA	Y	223	T	pg/g	Dry
9588	E1668	11/4/2005	00:48	41464-47-5	PCB046	NA	Y	98	T	pg/g	Dry
9589	E1668	11/4/2005	00:48	2437-79-8	PCB047	NA	Y	418	T	pg/g	Dry
9590	E1668	11/4/2005	00:48	PCB048_075	PCB048 & 075	NA	Y	251	T	pg/g	Dry
9591	E1668	11/4/2005	00:48	62796-65-0	PCB050	NA	Y	4.82	JT	pg/g	Dry
9592	E1668	11/4/2005	00:48	68194-04-7	PCB051	NA	Y	65.1	T	pg/g	Dry
9593	E1668	11/4/2005	00:48	PCB052_069	PCB052 & 069	NA	Y	2180	T	pg/g	Dry
9594	E1668	11/4/2005	00:48	41464-41-9	PCB053	NA	Y	210	T	pg/g	Dry
9595	E1668	11/4/2005	00:48	15968-05-5	PCB054	NA	Y	2.76	JT	pg/g	Dry
9596	E1668	11/4/2005	00:48	74338-24-2	PCB055	NA	Y	10.6	T	pg/g	Dry
9597	E1668	11/4/2005	00:48	PCB056_060	PCB056 & 060	NA	Y	465	T	pg/g	Dry
9598	E1668	11/4/2005	00:48	70424-67-8	PCB057	NA	Y	8.4	JT	pg/g	Dry
9599	E1668	11/4/2005	00:48	41464-49-7	PCB058	NA	Y	5.62	JT	pg/g	Dry
9600	E1668	11/4/2005	00:48	PCB061_070	PCB061 & 070	NA	Y	1040	T	pg/g	Dry
9601	E1668	11/4/2005	00:48	54230-22-7	PCB062	NA	N	7.88	UT	pg/g	Dry
9602	E1668	11/4/2005	00:48	74472-34-7	PCB063	NA	Y	34.3	T	pg/g	Dry
9603	E1668	11/4/2005	00:48	33284-54-7	PCB065	NA	N	7.88	UT	pg/g	Dry
9604	E1668	11/4/2005	00:48	PCB066_076	PCB066 & 076	NA	Y	775	T	pg/g	Dry
9605	E1668	11/4/2005	00:48	73575-53-8	PCB067	NA	Y	38.2	T	pg/g	Dry
9606	E1668	11/4/2005	00:48	73575-52-7	PCB068	NA	Y	17.3	T	pg/g	Dry
9607	E1668	11/4/2005	00:48	74338-23-1	PCB073	NA	N	7.88	UT	pg/g	Dry
9608	E1668	11/4/2005	00:48	32690-93-0	PCB074	NA	Y	376	T	pg/g	Dry
9609	E1668	11/4/2005	00:48	32598-13-3	PCB077	NA	Y	59.6	T	pg/g	Dry
9610	E1668	11/4/2005	00:48	70362-49-1	PCB078	NA	N	7.88	UT	pg/g	Dry
9611	E1668	11/4/2005	00:48	41464-48-6	PCB079	NA	Y	13.7	T	pg/g	Dry
9612	E1668	11/4/2005	00:48	33284-52-5	PCB080	NA	N	7.88	UT	pg/g	Dry
9613	E1668	11/4/2005	00:48	70362-50-4	PCB081	NA	Y	1.76	JT	pg/g	Dry

ANC03041
BZTO104(e)003041

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
9614	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9615	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9616	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9617	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9618	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9619	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9620	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9621	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9622	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9623	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9624	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9625	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9626	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9627	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9628	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9629	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9630	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9631	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9632	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9633	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9634	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9635	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9636	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9637	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9638	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9639	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9640	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9641	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9642	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9643	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9644	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9645	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9646	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9647	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9648	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9649	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9650	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9651	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9652	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9653	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9654	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9655	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9656	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9657	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9658	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9659	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9660	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9661	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9662	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9663	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9664	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9665	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9666	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9667	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal

ANC03042
BZTO104(e)003042

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
9614	E1668	11/4/2005	00:48	52663-62-4	PCB082	NA	Y	91.3	T	pg/g	Dry
9615	E1668	11/4/2005	00:48	60145-20-2	PCB083	NA	N	7.88	UT	pg/g	Dry
9616	E1668	11/4/2005	00:48	PCB084_092	PCB084 & 092	NA	Y	559	T	pg/g	Dry
9617	E1668	11/4/2005	00:48	PCB085_116	PCB085 & 116	NA	Y	134	T	pg/g	Dry
9618	E1668	11/4/2005	00:48	55312-69-1	PCB086	NA	Y	4.05	JT	pg/g	Dry
9619	E1668	11/4/2005	00:48	PCB087_117_125	PCB087 & 117 & 125	NA	Y	289	T	pg/g	Dry
9620	E1668	11/4/2005	00:48	PCB088_091	PCB088 & 091	NA	Y	228	T	pg/g	Dry
9621	E1668	11/4/2005	00:48	73575-57-2	PCB089	NA	Y	16.2	T	pg/g	Dry
9622	E1668	11/4/2005	00:48	PCB090_101	PCB090 & 101	NA	Y	1250	T	pg/g	Dry
9623	E1668	11/4/2005	00:48	73575-56-1	PCB093	NA	N	7.88	UT	pg/g	Dry
9624	E1668	11/4/2005	00:48	73575-55-0	PCB094	NA	Y	6.38	JT	pg/g	Dry
9625	E1668	11/4/2005	00:48	PCB095_098_102	PCB095 & 098 & 102	NA	Y	1180	T	pg/g	Dry
9626	E1668	11/4/2005	00:48	73575-54-9	PCB096	NA	Y	12.9	T	pg/g	Dry
9627	E1668	11/4/2005	00:48	41464-51-1	PCB097	NA	Y	268	T	pg/g	Dry
9628	E1668	11/4/2005	00:48	38380-01-7	PCB099	NA	Y	581	T	pg/g	Dry
9629	E1668	11/4/2005	00:48	39485-83-1	PCB100	NA	Y	19.4	T	pg/g	Dry
9630	E1668	11/4/2005	00:48	60145-21-3	PCB103	NA	Y	56.2	T	pg/g	Dry
9631	E1668	11/4/2005	00:48	56558-16-8	PCB104	NA	N	7.88	UT	pg/g	Dry
9632	E1668	11/4/2005	00:48	32598-14-4	PCB105	NA	Y	175	T	pg/g	Dry
9633	E1668	11/4/2005	00:48	PCB106_118	PCB106 & 118	NA	Y	666	T	pg/g	Dry
9634	E1668	11/4/2005	00:48	PCB107_109	PCB107 & 109	NA	Y	72.1	T	pg/g	Dry
9635	E1668	11/4/2005	00:48	PCB108_112	PCB108 & 112	NA	Y	50.5	T	pg/g	Dry
9636	E1668	11/4/2005	00:48	38380-03-9	PCB110	NA	Y	1160	T	pg/g	Dry
9637	E1668	11/4/2005	00:48	PCB111_115	PCB111 & 115	NA	Y	14	T	pg/g	Dry
9638	E1668	11/4/2005	00:48	68194-10-5	PCB113	NA	Y	13.1	T	pg/g	Dry
9639	E1668	11/4/2005	00:48	74472-37-0	PCB114	NA	Y	10.9	T	pg/g	Dry
9640	E1668	11/4/2005	00:48	56558-17-9	PCB119	NA	Y	66.1	T	pg/g	Dry
9641	E1668	11/4/2005	00:48	68194-12-7	PCB120	NA	Y	11.8	T	pg/g	Dry
9642	E1668	11/4/2005	00:48	56558-18-0	PCB121	NA	Y	3.32	JT	pg/g	Dry
9643	E1668	11/4/2005	00:48	76842-07-4	PCB122	NA	Y	6.69	JT	pg/g	Dry
9644	E1668	11/4/2005	00:48	65510-44-3	PCB123	NA	Y	9.02	T	pg/g	Dry
9645	E1668	11/4/2005	00:48	70424-70-3	PCB124	NA	Y	22.3	T	pg/g	Dry
9646	E1668	11/4/2005	00:48	57465-28-8	PCB126	NA	Y	3.02	JT	pg/g	Dry
9647	E1668	11/4/2005	00:48	39635-33-1	PCB127	NA	N	7.88	UT	pg/g	Dry
9648	E1668	11/4/2005	00:48	PCB128_162	PCB128 & 162	NA	Y	118	T	pg/g	Dry
9649	E1668	11/4/2005	00:48	55215-18-4	PCB129	NA	Y	33.2	T	pg/g	Dry
9650	E1668	11/4/2005	00:48	52663-66-8	PCB130	NA	Y	80.5	T	pg/g	Dry
9651	E1668	11/4/2005	00:48	61798-70-7	PCB131	NA	N	7.88	UT	pg/g	Dry
9652	E1668	11/4/2005	00:48	PCB132_161	PCB132 & 161	NA	Y	357	T	pg/g	Dry
9653	E1668	11/4/2005	00:48	PCB133_142	PCB133 & 142	NA	Y	57.1	T	pg/g	Dry
9654	E1668	11/4/2005	00:48	PCB134_143	PCB134 & 143	NA	Y	58.1	T	pg/g	Dry
9655	E1668	11/4/2005	00:48	52744-13-5	PCB135	NA	Y	268	T	pg/g	Dry
9656	E1668	11/4/2005	00:48	38411-22-2	PCB136	NA	Y	252	T	pg/g	Dry
9657	E1668	11/4/2005	00:48	35694-06-5	PCB137	NA	Y	29.9	T	pg/g	Dry
9658	E1668	11/4/2005	00:48	PCB138_163_164	PCB138 & 163 & 164	NA	Y	1200	T	pg/g	Dry
9659	E1668	11/4/2005	00:48	PCB139_149	PCB139 & 149	NA	Y	1440	T	pg/g	Dry
9660	E1668	11/4/2005	00:48	59291-64-4	PCB140	NA	Y	31	T	pg/g	Dry
9661	E1668	11/4/2005	00:48	52712-04-6	PCB141	NA	Y	221	T	pg/g	Dry
9662	E1668	11/4/2005	00:48	68194-14-9	PCB144	NA	Y	59.1	T	pg/g	Dry
9663	E1668	11/4/2005	00:48	74472-40-5	PCB145	NA	N	7.88	UT	pg/g	Dry
9664	E1668	11/4/2005	00:48	PCB146_165	PCB146 & 165	NA	Y	353	T	pg/g	Dry
9665	E1668	11/4/2005	00:48	68194-13-8	PCB147	NA	Y	32.5	T	pg/g	Dry
9666	E1668	11/4/2005	00:48	74472-41-6	PCB148	NA	Y	18.7	T	pg/g	Dry
9667	E1668	11/4/2005	00:48	68194-08-1	PCB150	NA	Y	11.6	T	pg/g	Dry

ANC03043
BZTO104(e)003043

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
9668	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9669	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9670	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9671	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9672	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9673	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9674	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9675	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9676	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9677	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9678	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9679	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9680	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9681	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9682	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9683	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9684	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9685	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9686	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9687	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9688	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9689	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9690	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9691	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9692	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9693	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9694	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9695	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9696	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9697	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9698	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9699	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9700	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9701	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9702	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9703	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9704	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9705	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9706	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9707	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9708	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9709	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9710	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9711	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9712	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9713	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9714	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9715	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9716	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9717	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9718	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9719	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9720	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9721	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal

ANC03044
BZTO104(e)003044

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
9668	E1668	11/4/2005	00:48	52663-63-5	PCB151	NA	Y	401	T	pg/g	Dry
9669	E1668	11/4/2005	00:48	68194-09-2	PCB152	NA	N	7.88	UT	pg/g	Dry
9670	E1668	11/4/2005	00:48	35065-27-1	PCB153	NA	Y	1450	T	pg/g	Dry
9671	E1668	11/4/2005	00:48	60145-22-4	PCB154	NA	Y	89.8	T	pg/g	Dry
9672	E1668	11/4/2005	00:48	33979-03-2	PCB155	NA	N	7.88	UT	pg/g	Dry
9673	E1668	11/4/2005	00:48	38380-08-4	PCB156	NA	Y	80.9	T	pg/g	Dry
9674	E1668	11/4/2005	00:48	69782-90-7	PCB157	NA	Y	12.8	T	pg/g	Dry
9675	E1668	11/4/2005	00:48	PCB158_160	PCB158 & 160	NA	Y	101	T	pg/g	Dry
9676	E1668	11/4/2005	00:48	39635-35-3	PCB159	NA	Y	16.1	T	pg/g	Dry
9677	E1668	11/4/2005	00:48	41411-63-6	PCB166	NA	Y	2.98	JT	pg/g	Dry
9678	E1668	11/4/2005	00:48	52663-72-6	PCB167	NA	Y	33	T	pg/g	Dry
9679	E1668	11/4/2005	00:48	59291-65-5	PCB168	NA	Y	4.09	JT	pg/g	Dry
9680	E1668	11/15/2005	06:17	32774-16-6	PCB169	NA	Y	0.495	JT	pg/g	Dry
9681	E1668	11/4/2005	00:48	35065-30-6	PCB170	NA	Y	361	T	pg/g	Dry
9682	E1668	11/4/2005	00:48	52663-71-5	PCB171	NA	Y	105	T	pg/g	Dry
9683	E1668	11/4/2005	00:48	52663-74-8	PCB172	NA	Y	62.4	T	pg/g	Dry
9684	E1668	11/4/2005	00:48	68194-16-1	PCB173	NA	Y	9.45	T	pg/g	Dry
9685	E1668	11/4/2005	00:48	38411-25-5	PCB174	NA	Y	416	T	pg/g	Dry
9686	E1668	11/4/2005	00:48	40186-70-7	PCB175	NA	Y	20.1	T	pg/g	Dry
9687	E1668	11/4/2005	00:48	52663-65-7	PCB176	NA	Y	62.5	T	pg/g	Dry
9688	E1668	11/4/2005	00:48	52663-70-4	PCB177	NA	Y	278	T	pg/g	Dry
9689	E1668	11/4/2005	00:48	52663-67-9	PCB178	NA	Y	113	T	pg/g	Dry
9690	E1668	11/4/2005	00:48	52663-64-6	PCB179	NA	Y	218	T	pg/g	Dry
9691	E1668	11/4/2005	00:48	35065-29-3	PCB180	NA	Y	923	T	pg/g	Dry
9692	E1668	11/4/2005	00:48	74472-47-2	PCB181	NA	Y	8.83	T	pg/g	Dry
9693	E1668	11/4/2005	00:48	PCB182_187	PCB182 & 187	NA	Y	655	T	pg/g	Dry
9694	E1668	11/4/2005	00:48	52663-69-1	PCB183	NA	Y	256	T	pg/g	Dry
9695	E1668	11/4/2005	00:48	74472-48-3	PCB184	NA	N	7.88	UT	pg/g	Dry
9696	E1668	11/4/2005	00:48	52712-05-7	PCB185	NA	Y	46.1	T	pg/g	Dry
9697	E1668	11/4/2005	00:48	74472-49-4	PCB186	NA	N	7.88	UT	pg/g	Dry
9698	E1668	11/4/2005	00:48	74487-85-7	PCB188	NA	Y	2.58	JT	pg/g	Dry
9699	E1668	11/4/2005	00:48	39635-31-9	PCB189	NA	Y	14.1	T	pg/g	Dry
9700	E1668	11/4/2005	00:48	41411-64-7	PCB190	NA	Y	76.6	T	pg/g	Dry
9701	E1668	11/4/2005	00:48	74472-50-7	PCB191	NA	Y	14.4	T	pg/g	Dry
9702	E1668	11/4/2005	00:48	74472-51-8	PCB192	NA	N	7.88	UT	pg/g	Dry
9703	E1668	11/4/2005	00:48	69782-91-8	PCB193	NA	Y	48.7	T	pg/g	Dry
9704	E1668	11/4/2005	00:48	35694-08-7	PCB194	NA	Y	178	T	pg/g	Dry
9705	E1668	11/4/2005	00:48	52663-78-2	PCB195	NA	Y	75.9	T	pg/g	Dry
9706	E1668	11/4/2005	00:48	PCB196_203	PCB196 & 203	NA	Y	274	T	pg/g	Dry
9707	E1668	11/4/2005	00:48	33091-17-7	PCB197	NA	Y	10	T	pg/g	Dry
9708	E1668	11/4/2005	00:48	68194-17-2	PCB198	NA	Y	14.1	T	pg/g	Dry
9709	E1668	11/4/2005	00:48	52663-75-9	PCB199	NA	Y	244	T	pg/g	Dry
9710	E1668	11/4/2005	00:48	52663-73-7	PCB200	NA	Y	31.2	T	pg/g	Dry
9711	E1668	11/4/2005	00:48	40186-71-8	PCB201	NA	N	31.5	UT	pg/g	Dry
9712	E1668	11/4/2005	00:48	2136-99-4	PCB202	NA	N	46.9	UT	pg/g	Dry
9713	E1668	11/4/2005	00:48	74472-52-9	PCB204	NA	N	7.88	UT	pg/g	Dry
9714	E1668	11/4/2005	00:48	74472-53-0	PCB205	NA	Y	10.1	T	pg/g	Dry
9715	E1668	11/4/2005	00:48	40186-72-9	PCB206	NA	N	152	UT	pg/g	Dry
9716	E1668	11/4/2005	00:48	52663-79-3	PCB207	NA	N	18.2	UT	pg/g	Dry
9717	E1668	11/4/2005	00:48	52663-77-1	PCB208	NA	N	46.3	UT	pg/g	Dry
9718	E1668	11/4/2005	00:48	2051-24-3	PCB209	NA	Y	213	T	pg/g	Dry
9719	E1668	11/4/2005	00:48	1336-36-3	Polychlorinated biphenyls	NA	Y	35100	T	pg/g	Dry
9720	E1668	11/4/2005	00:48	27323-18-8	Monochlorobiphenyl	NA	Y	51.7	T	pg/g	Dry
9721	E1668	11/4/2005	00:48	25512-42-9	Dichlorobiphenyl	NA	Y	568	T	pg/g	Dry

ANC03045
BZTO104(e)003045

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
9722	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9723	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9724	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9725	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9726	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9727	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9728	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9729	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9730	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9731	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9732	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9733	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9734	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9735	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9736	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9737	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9738	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9739	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9740	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9741	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9742	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9743	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9744	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9745	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9746	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9747	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9748	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9749	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9750	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9751	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9752	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9753	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9754	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9755	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9756	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9757	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9758	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9759	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9760	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9761	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9762	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9763	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9764	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9765	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9766	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9767	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9768	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9769	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9770	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9771	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9772	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9773	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9774	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9775	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal

ANC03046
BZTO104(e)003046

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
9722	E1668	11/4/2005	00:48	25323-68-6	Trichlorobiphenyl	NA	Y	4680	T	pg/g	Dry
9723	E1668	11/4/2005	00:48	26914-33-0	Tetrachlorobiphenyl	NA	Y	11000	T	pg/g	Dry
9724	E1668	11/4/2005	00:48	25429-29-2	Pentachlorobiphenyl	NA	Y	6970	T	pg/g	Dry
9725	E1668	11/4/2005	00:48	26601-64-9	Hexachlorobiphenyl	NA	Y	6790	T	pg/g	Dry
9726	E1668	11/4/2005	00:48	28655-71-2	Heptachlorobiphenyl	NA	Y	3690	T	pg/g	Dry
9727	E1668	11/4/2005	00:48	55722-26-4	Octachlorobiphenyl	NA	Y	918	T	pg/g	Dry
9728	E1668	11/4/2005	00:48	53742-07-7	Nonachlorobiphenyl	NA	N	217	UT	pg/g	Dry
9729	SW8081A	11/8/2005	01:35	53-19-0	2,4'-DDD	NA	Y	38		ug/kg	Dry
9730	SW8081A	11/7/2005	06:34	3424-82-6	2,4'-DDE	NA	N	0.56	U	ug/kg	Dry
9731	SW8081A	11/7/2005	06:34	789-02-6	2,4'-DDT	NA	N	0.2	U	ug/kg	Dry
9732	SW8081A	11/8/2005	01:35	72-54-8	4,4'-DDD	NA	Y	66		ug/kg	Dry
9733	SW8081A	11/7/2005	06:34	72-55-9	4,4'-DDE	NA	Y	4.4	NJ	ug/kg	Dry
9734	SW8081A	11/7/2005	06:34	50-29-3	4,4'-DDT	NA	Y	14		ug/kg	Dry
9735	SW8081A	11/7/2005	06:34	309-00-2	Aldrin	NA	N	0.65	U	ug/kg	Dry
9736	SW8081A	11/7/2005	06:34	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.12	U	ug/kg	Dry
9737	SW8081A	11/7/2005	06:34	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.61	U	ug/kg	Dry
9738	SW8081A	11/7/2005	06:34	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.14	U	ug/kg	Dry
9739	SW8081A	11/7/2005	06:34	58-89-9	gamma-Hexachlorocyclohexane	NA	Y	1	NJ	ug/kg	Dry
9740	SW8081A	11/7/2005	06:34	5103-71-9	cis-Chlordane	NA	N	0.07	U	ug/kg	Dry
9741	SW8081A	11/7/2005	06:34	5103-74-2	trans-Chlordane	NA	N	0.37	U	ug/kg	Dry
9742	SW8081A	11/7/2005	06:34	27304-13-8	Oxychlordane	NA	Y	0.4	J	ug/kg	Dry
9743	SW8081A	11/7/2005	06:34	5103-73-1	cis-Nonachlor	NA	N	0.99	U	ug/kg	Dry
9744	SW8081A	11/7/2005	06:34	39765-80-5	trans-Nonachlor	NA	N	0.2	U	ug/kg	Dry
9745	SW8081A	11/7/2005	06:34	60-57-1	Dieldrin	NA	N	0.12	U	ug/kg	Dry
9746	SW8081A	11/7/2005	06:34	959-98-8	alpha-Endosulfan	NA	N	0.054	U	ug/kg	Dry
9747	SW8081A	11/7/2005	06:34	33213-65-9	beta-Endosulfan	NA	N	0.3	U	ug/kg	Dry
9748	SW8081A	11/7/2005	06:34	1031-07-8	Endosulfan sulfate	NA	Y	0.29	NJ	ug/kg	Dry
9749	SW8081A	11/7/2005	06:34	72-20-8	Endrin	NA	N	0.2	U	ug/kg	Dry
9750	SW8081A	11/7/2005	06:34	7421-93-4	Endrin aldehyde	NA	N	0.79	U	ug/kg	Dry
9751	SW8081A	11/7/2005	06:34	53494-70-5	Endrin ketone	NA	N	0.59	U	ug/kg	Dry
9752	SW8081A	11/7/2005	06:34	76-44-8	Heptachlor	NA	N	0.082	U	ug/kg	Dry
9753	SW8081A	11/7/2005	06:34	1024-57-3	Heptachlor epoxide	NA	Y	0.24		ug/kg	Dry
9754	SW8081A	11/7/2005	06:34	72-43-5	Methoxychlor	NA	N	0.085	U	ug/kg	Dry
9755	SW8081A	11/7/2005	06:34	2385-85-5	Mirex	NA	N	0.7	U	ug/kg	Dry
9756	SW8081A	11/7/2005	06:34	8001-35-2	Toxaphene	NA	N	27	U	ug/kg	Dry
9757	SW8151	10/26/2005	16:51	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.6	U	ug/kg	Dry
9758	SW8151	10/26/2005	16:51	95-95-4	2,4,5-Trichlorophenol	NA	N	1.4	U	ug/kg	Dry
9759	SW8151	10/26/2005	16:51	88-06-2	2,4,6-Trichlorophenol	NA	N	2.1	U	ug/kg	Dry
9760	SW8270C	10/20/2005	11:30	120-83-2	2,4-Dichlorophenol	NA	N	2.6	U	ug/kg	Dry
9761	SW8270C	10/20/2005	11:30	105-67-9	2,4-Dimethylphenol	NA	N	7.8	U	ug/kg	Dry
9762	SW8270C	10/20/2005	11:30	51-28-5	2,4-Dinitrophenol	NA	N	51	U	ug/kg	Dry
9763	SW8270C	10/20/2005	11:30	95-57-8	2-Chlorophenol	NA	N	2.5	U	ug/kg	Dry
9764	SW8270C	10/20/2005	11:30	95-48-7	2-Methylphenol	NA	N	4.9	U	ug/kg	Dry
9765	SW8270C	10/20/2005	11:30	88-75-5	2-Nitrophenol	NA	N	3.7	U	ug/kg	Dry
9766	SW8270C	10/20/2005	11:30	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.5	U	ug/kg	Dry
9767	SW8270C	10/20/2005	11:30	59-50-7	4-Chloro-3-methylphenol	NA	N	3	U	ug/kg	Dry
9768	SW8270C	10/20/2005	11:30	106-44-5	4-Methylphenol	NA	Y	12		ug/kg	Dry
9769	SW8270C	10/20/2005	11:30	100-02-7	4-Nitrophenol	NA	N	43	U	ug/kg	Dry
9770	SW8151	10/26/2005	16:51	87-86-5	Pentachlorophenol	NA	N	0.65	U	ug/kg	Dry
9771	SW8270C	10/20/2005	11:30	108-95-2	Phenol	NA	N	6.2	U	ug/kg	Dry
9772	SW8151	10/26/2005	16:51	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	1.9	U	ug/kg	Dry
9773	SW8270C	10/20/2005	11:30	131-11-3	Dimethyl phthalate	NA	N	2.6	U	ug/kg	Dry
9774	SW8270C	10/20/2005	11:30	84-66-2	Diethyl phthalate	NA	N	5	U	ug/kg	Dry
9775	SW8270C	10/20/2005	11:30	84-74-2	Dibutyl phthalate	NA	N	3.7	U	ug/kg	Dry

ANC03047
BZTO104(e)003047

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
9776	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9777	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9778	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9779	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9780	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9781	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9782	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9783	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9784	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9785	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9786	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9787	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9788	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9789	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9790	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9791	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9792	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9793	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9794	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9795	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9796	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9797	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9798	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9799	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9800	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9801	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9802	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9803	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9804	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9805	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9806	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9807	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9808	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9809	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9810	C327	7626256.54	704232.42	07	174	301	cm	9/27/2004	15:17			sediment	LW2-C327-D		normal
9811	C329	7626333.82	704186.5	07	0	30	cm	9/28/2004	08:56			sediment	LW2-C329-A		normal
9812	C329	7626333.82	704186.5	07	0	30	cm	9/28/2004	08:56			sediment	LW2-C329-A		normal
9813	C329	7626333.82	704186.5	07	0	30	cm	9/28/2004	08:56			sediment	LW2-C329-A		normal
9814	C329	7626333.82	704186.5	07	0	30	cm	9/28/2004	08:56			sediment	LW2-C329-A		normal
9815	C329	7626333.82	704186.5	07	0	30	cm	9/28/2004	08:56			sediment	LW2-C329-A		normal
9816	C329	7626333.82	704186.5	07	0	30	cm	9/28/2004	08:56			sediment	LW2-C329-A		normal
9817	C329	7626333.82	704186.5	07	0	30	cm	9/28/2004	08:56			sediment	LW2-C329-A		normal
9818	C329	7626333.82	704186.5	07	0	30	cm	9/28/2004	08:56			sediment	LW2-C329-A		normal
9819	C329	7626333.82	704186.5	07	0	30	cm	9/28/2004	08:56			sediment	LW2-C329-A		normal
9820	C329	7626333.82	704186.5	07	0	30	cm	9/28/2004	08:56			sediment	LW2-C329-A		normal
9821	C329	7626333.82	704186.5	07	0	30	cm	9/28/2004	08:56			sediment	LW2-C329-A		normal
9822	C329	7626333.82	704186.5	07	0	30	cm	9/28/2004	08:56			sediment	LW2-C329-A		normal
9823	C329	7626333.82	704186.5	07	0	30	cm	9/28/2004	08:56			sediment	LW2-C329-A		normal
9824	C329	7626333.82	704186.5	07	0	30	cm	9/28/2004	08:56			sediment	LW2-C329-A		normal
9825	C329	7626333.82	704186.5	07	0	30	cm	9/28/2004	08:56			sediment	LW2-C329-A		normal
9826	C329	7626333.82	704186.5	07	0	30	cm	9/28/2004	08:56			sediment	LW2-C329-A		normal
9827	C329	7626333.82	704186.5	07	0	30	cm	9/28/2004	08:56			sediment	LW2-C329-A		normal
9828	C329	7626333.82	704186.5	07	0	30	cm	9/28/2004	08:56			sediment	LW2-C329-A		normal
9829	C329	7626333.82	704186.5	07	30	152	cm	9/28/2004	08:56			sediment	LW2-C329-B		normal

ANC03048
BZTO104(e)003048

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
9776	SW8270C	10/20/2005	11:30	85-68-7	Butylbenzyl phthalate	NA	N	2.2	U	ug/kg	Dry
9777	SW8270C	10/20/2005	11:30	117-84-0	Di-n-octyl phthalate	NA	N	1.7	U	ug/kg	Dry
9778	SW8270C	10/20/2005	11:30	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	31	U	ug/kg	Dry
9779	SW8270C	10/20/2005	11:30	120-82-1	1,2,4-Trichlorobenzene	NA	N	2.2	U	ug/kg	Dry
9780	SW8270C	10/20/2005	11:30	95-50-1	1,2-Dichlorobenzene	NA	N	1.9	U	ug/kg	Dry
9781	SW8270C	10/20/2005	11:30	541-73-1	1,3-Dichlorobenzene	NA	N	2.3	U	ug/kg	Dry
9782	SW8270C	10/20/2005	11:30	106-46-7	1,4-Dichlorobenzene	NA	N	2.7	U	ug/kg	Dry
9783	SW8270C	10/20/2005	11:30	103-33-3	Azobenzene	NA	N	3.4	U	ug/kg	Dry
9784	SW8270C	10/20/2005	11:30	121-14-2	2,4-Dinitrotoluene	NA	N	4	U	ug/kg	Dry
9785	SW8270C	10/20/2005	11:30	606-20-2	2,6-Dinitrotoluene	NA	N	4	U	ug/kg	Dry
9786	SW8270C	10/20/2005	11:30	91-58-7	2-Chloronaphthalene	NA	N	5.1	U	ug/kg	Dry
9787	SW8270C	10/20/2005	11:30	88-74-4	2-Nitroaniline	NA	N	3.9	U	ug/kg	Dry
9788	SW8270C	10/20/2005	11:30	91-94-1	3,3'-Dichlorobenzidine	NA	N	5.3	U	ug/kg	Dry
9789	SW8270C	10/20/2005	11:30	99-09-2	3-Nitroaniline	NA	N	3.7	U	ug/kg	Dry
9790	SW8270C	10/20/2005	11:30	101-55-3	4-Bromophenyl phenyl ether	NA	N	2	U	ug/kg	Dry
9791	SW8270C	10/20/2005	11:30	106-47-8	4-Chloroaniline	NA	N	3	U	ug/kg	Dry
9792	SW8270C	10/20/2005	11:30	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	2.9	U	ug/kg	Dry
9793	SW8270C	10/20/2005	11:30	100-01-6	4-Nitroaniline	NA	N	4.9	U	ug/kg	Dry
9794	SW8270C	10/20/2005	11:30	62-53-3	Aniline	NA	N	2.2	U	ug/kg	Dry
9795	SW8270C	10/20/2005	11:30	65-85-0	Benzoic acid	NA	N	140	U	ug/kg	Dry
9796	SW8270C	10/20/2005	11:30	100-51-6	Benzyl alcohol	NA	N	5.3	U	ug/kg	Dry
9797	SW8270C	10/20/2005	11:30	111-91-1	Bis(2-chloroethoxy) methane	NA	N	1.9	U	ug/kg	Dry
9798	SW8270C	10/20/2005	11:30	111-44-4	Bis(2-chloroethyl) ether	NA	N	3.4	U	ug/kg	Dry
9799	SW8270C	10/20/2005	11:30	86-74-8	Carbazole	NA	Y	4.8	J	ug/kg	Dry
9800	SW8270-SIM	10/21/2005	21:16	132-64-9	Dibenzofuran	NA	Y	13		ug/kg	Dry
9801	SW8081A	11/7/2005	06:34	118-74-1	Hexachlorobenzene	NA	N	0.2	U	ug/kg	Dry
9802	SW8081A	11/7/2005	06:34	87-68-3	Hexachlorobutadiene	NA	N	0.27	U	ug/kg	Dry
9803	SW8270C	10/20/2005	11:30	77-47-4	Hexachlorocyclopentadiene	NA	N	22	U	ug/kg	Dry
9804	SW8081A	11/7/2005	06:34	67-72-1	Hexachloroethane	NA	Y	0.66		ug/kg	Dry
9805	SW8270C	10/20/2005	11:30	78-59-1	Isophorone	NA	N	2.3	U	ug/kg	Dry
9806	SW8270C	10/20/2005	11:30	98-95-3	Nitrobenzene	NA	N	2.9	U	ug/kg	Dry
9807	SW8270C	10/20/2005	11:30	62-75-9	N-Nitrosodimethylamine	NA	N	8.7	UJ	ug/kg	Dry
9808	SW8270C	10/20/2005	11:30	621-64-7	N-Nitrosodipropylamine	NA	N	4.6	U	ug/kg	Dry
9809	SW8270C	10/20/2005	11:30	86-30-6	N-Nitrosodiphenylamine	NA	N	3.2	U	ug/kg	Dry
9810	SW8270C	10/20/2005	11:30	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.7	U	ug/kg	Dry
9811	E160.3	10/14/2005	12:21	TSO	Total solids	NA	Y	76.6		percent	Wet
9812	PSEP	10/28/2005	12:00	TOC	Total organic carbon	NA	Y	0.17		percent	Dry
9813	ASTM D 854-83	10/27/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	2.08	J	NA	Wet
9814	PSEP	11/4/2005	15:05	GS_MG	Medium gravel	NA	Y	0.93	J	percent	NA
9815	PSEP	11/4/2005	15:05	GS_FG	Fine gravel	NA	Y	0.94	J	percent	NA
9816	PSEP	11/4/2005	15:05	GS_VCS	Very coarse sand	NA	Y	1.48	J	percent	NA
9817	PSEP	11/4/2005	15:05	GS_CS	Coarse sand	NA	Y	21	J	percent	NA
9818	PSEP	11/4/2005	15:05	GS_MS	Medium sand	NA	Y	57.9	J	percent	NA
9819	PSEP	11/4/2005	15:05	GS_FS	Fine sand	NA	Y	11	J	percent	NA
9820	PSEP	11/4/2005	15:05	GS_VFS	Very fine sand	NA	Y	2.71	J	percent	NA
9821	PSEP	11/4/2005	15:05	GS_CSILT	Coarse silt	NA	Y	1.41	J	percent	NA
9822	PSEP	11/4/2005	15:05	GS_MSILT	Medium silt	NA	Y	0.99	J	percent	NA
9823	PSEP	11/4/2005	15:05	GS_FSILT	Fine silt	NA	Y	0.8	J	percent	NA
9824	PSEP	11/4/2005	15:05	GS_VFSILT	Very fine silt	NA	Y	0.71	J	percent	NA
9825	PSEP	11/4/2005	15:05	GS_CCLAY	8-9 Phi clay	NA	Y	0.44	J	percent	NA
9826	PSEP	11/4/2005	15:05	GS_MFCLAY	>9 Phi clay	NA	Y	0.64	J	percent	NA
9827	NWTPH-Dx	10/21/2005	23:25	DRH	Diesel Range Hydrocarbons	NA	Y	30	JT	mg/kg	Dry
9828	NWTPH-Dx	10/21/2005	23:25	RRH	Residual Range Hydrocarbons	NA	Y	61	JT	mg/kg	Dry
9829	E160.3	10/18/2005	13:15	TSO	Total solids	NA	Y	73.9		percent	Wet

ANC03049
BZTO104(e)003049

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
9830	C329	7626333.82	704186.5	07	30	152	cm	9/28/2004	08:56			sediment	LW2-C329-B		normal
9831	C329	7626333.82	704186.5	07	30	152	cm	9/28/2004	08:56			sediment	LW2-C329-B		normal
9832	C329	7626333.82	704186.5	07	274	359	cm	9/28/2004	08:56			sediment	LW2-C329-D		normal
9833	C329	7626333.82	704186.5	07	274	359	cm	9/28/2004	08:56			sediment	LW2-C329-D		normal
9834	C329	7626333.82	704186.5	07	274	359	cm	9/28/2004	08:56			sediment	LW2-C329-D		normal
9835	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9836	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9837	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9838	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9839	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9840	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9841	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9842	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9843	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9844	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9845	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9846	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9847	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9848	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9849	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9850	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9851	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9852	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9853	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9854	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9855	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9856	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9857	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9858	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9859	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9860	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9861	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9862	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9863	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9864	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9865	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9866	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9867	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9868	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9869	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9870	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9871	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9872	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9873	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9874	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9875	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9876	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9877	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9878	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9879	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9880	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9881	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9882	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9883	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal

ANC03050
BZTO104(e)003050

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
9830	NWTPH-Dx	10/21/2005	23:06	DRH	Diesel Range Hydrocarbons	NA	Y	150	J	mg/kg	Dry
9831	NWTPH-Dx	10/21/2005	23:06	RRH	Residual Range Hydrocarbons	NA	Y	130	J	mg/kg	Dry
9832	E160.3	10/18/2005	13:14	TSO	Total solids	NA	Y	75.3		percent	Wet
9833	NWTPH-Dx	10/21/2005	22:46	DRH	Diesel Range Hydrocarbons	NA	Y	1400	J	mg/kg	Dry
9834	NWTPH-Dx	10/21/2005	22:46	RRH	Residual Range Hydrocarbons	NA	Y	390	J	mg/kg	Dry
9835	E160.3	10/13/2005	10:36	TSO	Total solids	NA	Y	77.4	T	percent	Wet
9836	PSEP	11/15/2005	09:00	TOC	Total organic carbon	NA	Y	0.02	J	percent	Dry
9837	ASTM D 854-83	11/28/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.98	J	NA	Wet
9838	PSEP	11/11/2005	19:15	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
9839	PSEP	11/11/2005	19:15	GS_FG	Fine gravel	NA	N	0	UJ	percent	NA
9840	PSEP	11/11/2005	19:15	GS_VCS	Very coarse sand	NA	Y	0.02	J	percent	NA
9841	PSEP	11/11/2005	19:15	GS_CS	Coarse sand	NA	Y	0.14	J	percent	NA
9842	PSEP	11/11/2005	19:15	GS_MS	Medium sand	NA	Y	10.9	J	percent	NA
9843	PSEP	11/11/2005	19:15	GS_FS	Fine sand	NA	Y	52.2	J	percent	NA
9844	PSEP	11/11/2005	19:15	GS_VFS	Very fine sand	NA	Y	27.9	J	percent	NA
9845	PSEP	11/11/2005	19:15	GS_CSILT	Coarse silt	NA	Y	6.76	J	percent	NA
9846	PSEP	11/11/2005	19:15	GS_MSILT	Medium silt	NA	Y	1.16	J	percent	NA
9847	PSEP	11/11/2005	19:15	GS_FSILT	Fine silt	NA	Y	0.42	J	percent	NA
9848	PSEP	11/11/2005	19:15	GS_VFSILT	Very fine silt	NA	Y	0.25	J	percent	NA
9849	PSEP	11/11/2005	19:15	GS_CCLAY	8-9 Phi clay	NA	Y	0.15	J	percent	NA
9850	PSEP	11/11/2005	19:15	GS_MFCLAY	>9 Phi clay	NA	Y	0.43	J	percent	NA
9851	SW8151	10/26/2005	22:16	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.54	U	ug/kg	Dry
9852	SW8151	10/26/2005	22:16	95-95-4	2,4,5-Trichlorophenol	NA	N	0.43	U	ug/kg	Dry
9853	SW8151	10/26/2005	22:16	88-06-2	2,4,6-Trichlorophenol	NA	N	0.33	U	ug/kg	Dry
9854	SW8270C	10/30/2005	18:11	120-83-2	2,4-Dichlorophenol	NA	N	2.4	U	ug/kg	Dry
9855	SW8270C	10/30/2005	18:11	105-67-9	2,4-Dimethylphenol	NA	N	7.1	U	ug/kg	Dry
9856	SW8270C	10/30/2005	18:11	51-28-5	2,4-Dinitrophenol	NA	N	47	UJ	ug/kg	Dry
9857	SW8270C	10/30/2005	18:11	95-57-8	2-Chlorophenol	NA	N	2.2	U	ug/kg	Dry
9858	SW8270C	10/30/2005	18:11	95-48-7	2-Methylphenol	NA	N	4.4	U	ug/kg	Dry
9859	SW8270C	10/30/2005	18:11	88-75-5	2-Nitrophenol	NA	N	3.4	U	ug/kg	Dry
9860	SW8270C	10/30/2005	18:11	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.2	UJ	ug/kg	Dry
9861	SW8270C	10/30/2005	18:11	59-50-7	4-Chloro-3-methylphenol	NA	N	2.7	U	ug/kg	Dry
9862	SW8270C	10/30/2005	18:11	106-44-5	4-Methylphenol	NA	N	3.8	U	ug/kg	Dry
9863	SW8270C	10/30/2005	18:11	100-02-7	4-Nitrophenol	NA	N	39	U	ug/kg	Dry
9864	SW8151	10/26/2005	22:16	87-86-5	Pentachlorophenol	NA	N	0.6	U	ug/kg	Dry
9865	SW8270C	10/30/2005	18:11	108-95-2	Phenol	NA	N	2.5	U	ug/kg	Dry
9866	SW8151	10/26/2005	22:16	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	0.56	U	ug/kg	Dry
9867	SW8270C	10/30/2005	18:11	131-11-3	Dimethyl phthalate	NA	N	2.4	U	ug/kg	Dry
9868	SW8270C	10/30/2005	18:11	84-66-2	Diethyl phthalate	NA	N	4.5	U	ug/kg	Dry
9869	SW8270C	10/30/2005	18:11	84-74-2	Dibutyl phthalate	NA	Y	23		ug/kg	Dry
9870	SW8270C	10/30/2005	18:11	85-68-7	Butylbenzyl phthalate	NA	N	2	U	ug/kg	Dry
9871	SW8270C	10/30/2005	18:11	117-84-0	Di-n-octyl phthalate	NA	N	1.6	U	ug/kg	Dry
9872	SW8270C	11/1/2005	13:36	117-81-7	Bis(2-ethylhexyl) phthalate	NA	Y	1300		ug/kg	Dry
9873	SW8270C	10/30/2005	18:11	120-82-1	1,2,4-Trichlorobenzene	NA	N	2	U	ug/kg	Dry
9874	SW8270C	10/30/2005	18:11	95-50-1	1,2-Dichlorobenzene	NA	N	1.7	U	ug/kg	Dry
9875	SW8270C	10/30/2005	18:11	541-73-1	1,3-Dichlorobenzene	NA	N	2.1	U	ug/kg	Dry
9876	SW8270C	10/30/2005	18:11	106-46-7	1,4-Dichlorobenzene	NA	N	2.5	U	ug/kg	Dry
9877	SW8270C	10/30/2005	18:11	103-33-3	Azobenzene	NA	N	3.1	U	ug/kg	Dry
9878	SW8270C	10/30/2005	18:11	121-14-2	2,4-Dinitrotoluene	NA	N	3.6	U	ug/kg	Dry
9879	SW8270C	10/30/2005	18:11	606-20-2	2,6-Dinitrotoluene	NA	N	3.6	U	ug/kg	Dry
9880	SW8270C	10/30/2005	18:11	91-58-7	2-Chloronaphthalene	NA	N	4.7	U	ug/kg	Dry
9881	SW8270C	10/30/2005	18:11	88-74-4	2-Nitroaniline	NA	N	3.5	U	ug/kg	Dry
9882	SW8270C	10/30/2005	18:11	91-94-1	3,3'-Dichlorobenzidine	NA	N	4.8	U	ug/kg	Dry
9883	SW8270C	10/30/2005	18:11	99-09-2	3-Nitroaniline	NA	N	3.4	U	ug/kg	Dry

ANC03051
BZTO104(e)003051

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
9884	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9885	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9886	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9887	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9888	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9889	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9890	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9891	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9892	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9893	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9894	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9895	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9896	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9897	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9898	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9899	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9900	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9901	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9902	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9903	C331	7626297.91	704123.66	07	346	490	cm	11/9/2004	09:20			sediment	LW2-C331-G		normal
9904	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9905	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9906	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9907	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9908	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9909	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9910	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9911	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9912	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9913	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9914	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9915	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9916	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9917	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9918	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9919	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9920	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9921	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9922	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9923	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9924	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9925	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9926	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9927	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9928	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9929	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9930	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9931	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9932	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9933	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9934	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9935	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9936	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9937	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal

ANC03052
BZTO104(e)003052

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
9884	SW8270C	10/30/2005	18:11	101-55-3	4-Bromophenyl phenyl ether	NA	N	1.8	U	ug/kg	Dry
9885	SW8270C	10/30/2005	18:11	106-47-8	4-Chloroaniline	NA	N	2.7	U	ug/kg	Dry
9886	SW8270C	10/30/2005	18:11	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	2.6	U	ug/kg	Dry
9887	SW8270C	10/30/2005	18:11	100-01-6	4-Nitroaniline	NA	N	4.4	U	ug/kg	Dry
9888	SW8270C	10/30/2005	18:11	62-53-3	Aniline	NA	N	2	U	ug/kg	Dry
9889	SW8270C	10/30/2005	18:11	65-85-0	Benzoic acid	NA	N	130	U	ug/kg	Dry
9890	SW8270C	10/30/2005	18:11	100-51-6	Benzyl alcohol	NA	N	4.8	U	ug/kg	Dry
9891	SW8270C	10/30/2005	18:11	111-91-1	Bis(2-chloroethoxy) methane	NA	N	1.7	U	ug/kg	Dry
9892	SW8270C	10/30/2005	18:11	111-44-4	Bis(2-chloroethyl) ether	NA	N	3.1	U	ug/kg	Dry
9893	SW8270C	10/30/2005	18:11	86-74-8	Carbazole	NA	N	1.7	U	ug/kg	Dry
9894	SW8270C	10/30/2005	18:11	118-74-1	Hexachlorobenzene	NA	N	2.7	U	ug/kg	Dry
9895	SW8270C	10/30/2005	18:11	87-68-3	Hexachlorobutadiene	NA	N	1.8	U	ug/kg	Dry
9896	SW8270C	10/30/2005	18:11	77-47-4	Hexachlorocyclopentadiene	NA	N	20	U	ug/kg	Dry
9897	SW8270C	10/30/2005	18:11	67-72-1	Hexachloroethane	NA	N	2.9	U	ug/kg	Dry
9898	SW8270C	10/30/2005	18:11	78-59-1	Isophorone	NA	N	2.1	U	ug/kg	Dry
9899	SW8270C	10/30/2005	18:11	98-95-3	Nitrobenzene	NA	N	2.6	U	ug/kg	Dry
9900	SW8270C	10/30/2005	18:11	62-75-9	N-Nitrosodimethylamine	NA	N	7.9	U	ug/kg	Dry
9901	SW8270C	10/30/2005	18:11	621-64-7	N-Nitrosodipropylamine	NA	N	4.2	U	ug/kg	Dry
9902	SW8270C	10/30/2005	18:11	86-30-6	N-Nitrosodiphenylamine	NA	N	2.9	U	ug/kg	Dry
9903	SW8270C	10/30/2005	18:11	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.6	U	ug/kg	Dry
9904	E160.3	10/12/2005	12:50	TSO	Total solids	NA	Y	72.4		percent	Wet
9905	PSEP	10/21/2005	08:30	TOC	Total organic carbon	NA	Y	0.63		percent	Dry
9906	ASTM D 854-83	10/26/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.83	J	NA	Wet
9907	E1613	10/25/2005	15:28	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	3.49		pg/g	Dry
9908	E1613	10/25/2005	15:28	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	3.41		pg/g	Dry
9909	E1613	10/25/2005	15:28	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	2.51		pg/g	Dry
9910	E1613	10/25/2005	15:28	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	2.58		pg/g	Dry
9911	E1613	10/25/2005	15:28	3268-87-9	Octachlorodibenzo-p-dioxin	NA	N	7.402	U	pg/g	Dry
9912	E1613	10/25/2005	15:28	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	80.3		pg/g	Dry
9913	E1613	10/25/2005	15:28	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	52.5		pg/g	Dry
9914	E1613	10/25/2005	15:28	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	7.23		pg/g	Dry
9915	E1613	10/25/2005	15:28	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	2.92		pg/g	Dry
9916	E1613	10/25/2005	15:28	39001-02-0	Octachlorodibenzofuran	NA	N	2.644	U	pg/g	Dry
9917	E1613	10/25/2005	15:28	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	Y	1.37		pg/g	Dry
9918	E1613	10/25/2005	15:28	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	Y	2.02		pg/g	Dry
9919	E1613	10/25/2005	15:28	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.088	J	pg/g	Dry
9920	E1613	10/25/2005	15:28	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	1.12		pg/g	Dry
9921	E1613	10/25/2005	15:28	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	0.337	J	pg/g	Dry
9922	E1613	10/25/2005	15:28	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	1.25	J	pg/g	Dry
9923	E1613	10/25/2005	15:28	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	3.92		pg/g	Dry
9924	E1613	10/25/2005	15:28	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	1.43		pg/g	Dry
9925	E1613	10/25/2005	15:28	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	2.01		pg/g	Dry
9926	E1613	10/25/2005	15:28	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	0.983	J	pg/g	Dry
9927	E1613	10/25/2005	15:28	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	0.984	J	pg/g	Dry
9928	E1613	10/25/2005	15:28	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	N	0.022	U	pg/g	Dry
9929	E1613	10/25/2005	15:28	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	0.756	J	pg/g	Dry
9930	E1613	10/25/2005	15:28	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofurar	NA	Y	1.71		pg/g	Dry
9931	E1613	10/25/2005	15:28	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofurar	NA	Y	0.151	J	pg/g	Dry
9932	PSEP	11/4/2005	15:05	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
9933	PSEP	11/4/2005	15:05	GS_FG	Fine gravel	NA	Y	0.12	J	percent	NA
9934	PSEP	11/4/2005	15:05	GS_VCS	Very coarse sand	NA	Y	0.21	J	percent	NA
9935	PSEP	11/4/2005	15:05	GS_CS	Coarse sand	NA	Y	1.08	J	percent	NA
9936	PSEP	11/4/2005	15:05	GS_MS	Medium sand	NA	Y	29.7	J	percent	NA
9937	PSEP	11/4/2005	15:05	GS_FS	Fine sand	NA	Y	45.3	J	percent	NA

ANC03053
BZTO104(e)003053

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
9938	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9939	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9940	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9941	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9942	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9943	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9944	C334	7626529.92	703976.77	07	214	308	cm	9/27/2004	17:19			sediment	LW2-C334-D		normal
9945	C335	7626483.38	703915.45	07	0	30	cm	10/5/2004	07:46			sediment	LW2-C335-A		normal
9946	C335	7626483.38	703915.45	07	0	30	cm	10/5/2004	07:46			sediment	LW2-C335-A		normal
9947	C335	7626483.38	703915.45	07	0	30	cm	10/5/2004	07:46			sediment	LW2-C335-A		normal
9948	C335	7626483.38	703915.45	07	0	30	cm	10/5/2004	07:46			sediment	LW2-C335-A		normal
9949	C335	7626483.38	703915.45	07	0	30	cm	10/5/2004	07:46			sediment	LW2-C335-A		normal
9950	C335	7626483.38	703915.45	07	0	30	cm	10/5/2004	07:46			sediment	LW2-C335-A		normal
9951	C335	7626483.38	703915.45	07	0	30	cm	10/5/2004	07:46			sediment	LW2-C335-A		normal
9952	C335	7626483.38	703915.45	07	0	30	cm	10/5/2004	07:46			sediment	LW2-C335-A		normal
9953	C335	7626483.38	703915.45	07	0	30	cm	10/5/2004	07:46			sediment	LW2-C335-A		normal
9954	C335	7626483.38	703915.45	07	0	30	cm	10/5/2004	07:46			sediment	LW2-C335-A		normal
9955	C335	7626483.38	703915.45	07	0	30	cm	10/5/2004	07:46			sediment	LW2-C335-A		normal
9956	C335	7626483.38	703915.45	07	0	30	cm	10/5/2004	07:46			sediment	LW2-C335-A		normal
9957	C335	7626483.38	703915.45	07	0	30	cm	10/5/2004	07:46			sediment	LW2-C335-A		normal
9958	C335	7626483.38	703915.45	07	0	30	cm	10/5/2004	07:46			sediment	LW2-C335-A		normal
9959	C335	7626483.38	703915.45	07	0	30	cm	10/5/2004	07:46			sediment	LW2-C335-A		normal
9960	C335	7626483.38	703915.45	07	0	30	cm	10/5/2004	07:46			sediment	LW2-C335-A		normal
9961	C335	7626483.38	703915.45	07	0	30	cm	10/5/2004	07:46			sediment	LW2-C335-A		normal
9962	C335	7626483.38	703915.45	07	0	30	cm	10/5/2004	07:46			sediment	LW2-C335-A		normal
9963	C335	7626483.38	703915.45	07	70	127	cm	10/5/2004	07:46			sediment	LW2-C335-C		normal
9964	C335	7626483.38	703915.45	07	70	127	cm	10/5/2004	07:46			sediment	LW2-C335-C		normal
9965	C335	7626483.38	703915.45	07	70	127	cm	10/5/2004	07:46			sediment	LW2-C335-C		normal
9966	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
9967	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
9968	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
9969	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
9970	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
9971	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
9972	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
9973	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
9974	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
9975	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
9976	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
9977	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
9978	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
9979	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
9980	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
9981	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
9982	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
9983	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
9984	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
9985	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
9986	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
9987	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
9988	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
9989	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
9990	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
9991	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal

ANC03054
BZTO104(e)003054

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
9938	PSEP	11/4/2005	15:05	GS_VFS	Very fine sand	NA	Y	7.85	J	percent	NA
9939	PSEP	11/4/2005	15:05	GS_CSILT	Coarse silt	NA	Y	4.4	J	percent	NA
9940	PSEP	11/4/2005	15:05	GS_MSILT	Medium silt	NA	Y	3.73	J	percent	NA
9941	PSEP	11/4/2005	15:05	GS_FSILT	Fine silt	NA	Y	2.56	J	percent	NA
9942	PSEP	11/4/2005	15:05	GS_VFSILT	Very fine silt	NA	Y	1.4	J	percent	NA
9943	PSEP	11/4/2005	15:05	GS_CCLAY	8-9 Phi clay	NA	Y	1.14	J	percent	NA
9944	PSEP	11/4/2005	15:05	GS_MFCLAY	>9 Phi clay	NA	Y	2.28	J	percent	NA
9945	E160.3	10/13/2005	13:22	TSO	Total solids	NA	Y	72.2		percent	Wet
9946	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	0.62		percent	Dry
9947	ASTM D 854-83	10/28/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.81	J	NA	Wet
9948	PSEP	11/7/2005	16:55	GS_MG	Medium gravel	NA	Y	0.02	J	percent	Dry
9949	PSEP	11/7/2005	16:55	GS_FG	Fine gravel	NA	Y	1	J	percent	Dry
9950	PSEP	11/7/2005	16:55	GS_VCS	Very coarse sand	NA	Y	1.01	J	percent	Dry
9951	PSEP	11/7/2005	16:55	GS_CS	Coarse sand	NA	Y	7	J	percent	Dry
9952	PSEP	11/7/2005	16:55	GS_MS	Medium sand	NA	Y	37.2	J	percent	Dry
9953	PSEP	11/7/2005	16:55	GS_FS	Fine sand	NA	Y	33.1	J	percent	Dry
9954	PSEP	11/7/2005	16:55	GS_VFS	Very fine sand	NA	Y	9.38	J	percent	Dry
9955	PSEP	11/7/2005	16:55	GS_CSILT	Coarse silt	NA	Y	3.51	J	percent	Dry
9956	PSEP	11/7/2005	16:55	GS_MSILT	Medium silt	NA	Y	2.15	J	percent	Dry
9957	PSEP	11/7/2005	16:55	GS_FSILT	Fine silt	NA	Y	1.45	J	percent	Dry
9958	PSEP	11/7/2005	16:55	GS_VFSILT	Very fine silt	NA	Y	1.31	J	percent	Dry
9959	PSEP	11/7/2005	16:55	GS_CCLAY	8-9 Phi clay	NA	Y	1.05	J	percent	Dry
9960	PSEP	11/7/2005	16:55	GS_MFCLAY	>9 Phi clay	NA	Y	0.97	J	percent	Dry
9961	NWTPH-Dx	10/21/2005	20:10	DRH	Diesel Range Hydrocarbons	NA	Y	34	J	mg/kg	Dry
9962	NWTPH-Dx	10/21/2005	20:10	RRH	Residual Range Hydrocarbons	NA	Y	140	J	mg/kg	Dry
9963	E160.3	10/18/2005	12:47	TSO	Total solids	NA	Y	63.3		percent	Wet
9964	NWTPH-Dx	10/21/2005	19:50	DRH	Diesel Range Hydrocarbons	NA	Y	290	J	mg/kg	Dry
9965	NWTPH-Dx	10/21/2005	19:50	RRH	Residual Range Hydrocarbons	NA	Y	560	J	mg/kg	Dry
9966	E160.3	10/13/2005	13:25	TSO	Total solids	NA	Y	74		percent	Wet
9967	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	0.55		percent	Dry
9968	ASTM D 854-83	10/28/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.85	J	NA	Wet
9969	E1613	10/26/2005	15:09	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	N	0.015	U	pg/g	Dry
9970	E1613	10/26/2005	15:09	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	N	0.014	U	pg/g	Dry
9971	E1613	10/26/2005	15:09	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	N	0.013	U	pg/g	Dry
9972	E1613	10/26/2005	15:09	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	0.341		pg/g	Dry
9973	E1613	10/26/2005	15:09	3268-87-9	Octachlorodibenzo-p-dioxin	NA	N	1.329	U	pg/g	Dry
9974	E1613	10/26/2005	15:09	30402-14-3	Tetrachlorodibenzofuran homologs	NA	N	0.012	U	pg/g	Dry
9975	E1613	10/26/2005	15:09	30402-15-4	Pentachlorodibenzofuran homologs	NA	N	0.011	U	pg/g	Dry
9976	E1613	10/26/2005	15:09	55684-94-1	Hexachlorodibenzofuran homologs	NA	N	0.011	U	pg/g	Dry
9977	E1613	10/26/2005	15:09	38998-75-3	Heptachlorodibenzofuran homologs	NA	N	0.023	U	pg/g	Dry
9978	E1613	10/26/2005	15:09	39001-02-0	Octachlorodibenzofuran	NA	N	0.148	U	pg/g	Dry
9979	E1613	10/26/2005	15:09	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.015	U	pg/g	Dry
9980	E1613	10/26/2005	15:09	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	N	0.014	U	pg/g	Dry
9981	E1613	10/26/2005	15:09	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	N	0.013	U	pg/g	Dry
9982	E1613	10/26/2005	15:09	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	N	0.014	U	pg/g	Dry
9983	E1613	10/26/2005	15:09	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	N	0.013	U	pg/g	Dry
9984	E1613	10/26/2005	15:09	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	N	0.148	U	pg/g	Dry
9985	E1613	10/26/2005	15:09	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	N	0.012	U	pg/g	Dry
9986	E1613	10/26/2005	15:09	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	N	0.009	U	pg/g	Dry
9987	E1613	10/26/2005	15:09	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	N	0.011	U	pg/g	Dry
9988	E1613	10/26/2005	15:09	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	N	0.011	U	pg/g	Dry
9989	E1613	10/26/2005	15:09	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	N	0.012	U	pg/g	Dry
9990	E1613	10/26/2005	15:09	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	N	0.012	U	pg/g	Dry
9991	E1613	10/26/2005	15:09	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	N	0.014	U	pg/g	Dry

ANC03055
BZTO104(e)003055

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
9992	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
9993	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
9994	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
9995	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
9996	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
9997	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
9998	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
9999	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10000	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10001	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10002	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10003	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10004	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10005	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10006	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10007	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10008	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10009	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10010	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10011	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10012	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10013	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10014	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10015	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10016	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10017	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10018	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10019	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10020	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10021	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10022	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10023	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10024	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10025	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10026	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10027	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10028	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10029	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10030	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10031	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10032	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10033	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10034	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10035	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10036	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10037	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10038	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10039	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10040	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10041	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10042	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10043	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10044	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10045	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal

ANC03056
BZTO104(e)003056

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
9992	E1613	10/26/2005	15:09	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofurar	NA	N	0.045	U	pg/g	Dry
9993	E1613	10/26/2005	15:09	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofurar	NA	N	0.025	U	pg/g	Dry
9994	PSEP	11/7/2005	16:55	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
9995	PSEP	11/7/2005	16:55	GS_FG	Fine gravel	NA	N	0	UJ	percent	Dry
9996	PSEP	11/7/2005	16:55	GS_VCS	Very coarse sand	NA	Y	0.19	J	percent	Dry
9997	PSEP	11/7/2005	16:55	GS_CS	Coarse sand	NA	Y	1.18	J	percent	Dry
9998	PSEP	11/7/2005	16:55	GS_MS	Medium sand	NA	Y	49.7	J	percent	Dry
9999	PSEP	11/7/2005	16:55	GS_FS	Fine sand	NA	Y	25.5	J	percent	Dry
10000	PSEP	11/7/2005	16:55	GS_VFS	Very fine sand	NA	Y	5.02	J	percent	Dry
10001	PSEP	11/7/2005	16:55	GS_CSILT	Coarse silt	NA	Y	4.96	J	percent	Dry
10002	PSEP	11/7/2005	16:55	GS_MSILT	Medium silt	NA	Y	4.29	J	percent	Dry
10003	PSEP	11/7/2005	16:55	GS_FSILT	Fine silt	NA	Y	2.96	J	percent	Dry
10004	PSEP	11/7/2005	16:55	GS_VFSILT	Very fine silt	NA	Y	2.18	J	percent	Dry
10005	PSEP	11/7/2005	16:55	GS_CCLAY	8-9 Phi clay	NA	Y	1.54	J	percent	Dry
10006	PSEP	11/7/2005	16:55	GS_MFCLAY	>9 Phi clay	NA	Y	3.29	J	percent	Dry
10007	SW8270-SIM	10/26/2005	11:21	91-57-6	2-Methylnaphthalene	NA	Y	5.9		ug/kg	Dry
10008	SW8270-SIM	10/26/2005	11:21	83-32-9	Acenaphthene	NA	Y	13		ug/kg	Dry
10009	SW8270-SIM	10/26/2005	11:21	208-96-8	Acenaphthylene	NA	Y	20		ug/kg	Dry
10010	SW8270-SIM	10/26/2005	11:21	120-12-7	Anthracene	NA	Y	47		ug/kg	Dry
10011	SW8270-SIM	10/26/2005	11:21	86-73-7	Fluorene	NA	Y	10		ug/kg	Dry
10012	SW8270-SIM	10/26/2005	11:21	91-20-3	Naphthalene	NA	Y	20		ug/kg	Dry
10013	SW8270-SIM	10/26/2005	11:21	85-01-8	Phenanthrene	NA	Y	100		ug/kg	Dry
10014	SW8270-SIM	10/26/2005	11:21	53-70-3	Dibenz(a,h)anthracene	NA	Y	11		ug/kg	Dry
10015	SW8270-SIM	10/26/2005	11:21	56-55-3	Benz(a)anthracene	NA	Y	120		ug/kg	Dry
10016	SW8270-SIM	10/26/2005	11:21	50-32-8	Benzo(a)pyrene	NA	Y	130		ug/kg	Dry
10017	SW8270-SIM	10/26/2005	11:21	205-99-2	Benzo(b)fluoranthene	NA	Y	60		ug/kg	Dry
10018	SW8270-SIM	10/26/2005	11:21	191-24-2	Benzo(g,h,i)perylene	NA	Y	62		ug/kg	Dry
10019	SW8270-SIM	10/26/2005	11:21	207-08-9	Benzo(k)fluoranthene	NA	Y	78		ug/kg	Dry
10020	SW8270-SIM	10/26/2005	11:21	218-01-9	Chrysene	NA	Y	140		ug/kg	Dry
10021	SW8270-SIM	10/26/2005	11:21	206-44-0	Fluoranthene	NA	Y	160		ug/kg	Dry
10022	SW8270-SIM	10/26/2005	11:21	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	63		ug/kg	Dry
10023	SW8270-SIM	10/26/2005	11:21	129-00-0	Pyrene	NA	Y	250		ug/kg	Dry
10024	NWTPH-Dx	10/21/2005	19:11	DRH	Diesel Range Hydrocarbons	NA	Y	27.5	JT	mg/kg	Dry
10025	NWTPH-Dx	10/21/2005	19:11	RRH	Residual Range Hydrocarbons	NA	Y	87	JT	mg/kg	Dry
10026	SW8151	10/25/2005	23:17	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	5.7	U	ug/kg	Dry
10027	SW8151	10/25/2005	23:17	95-95-4	2,4,5-Trichlorophenol	NA	N	4.5	U	ug/kg	Dry
10028	SW8151	10/25/2005	23:17	88-06-2	2,4,6-Trichlorophenol	NA	N	3.4	U	ug/kg	Dry
10029	SW8270C	10/18/2005	14:18	120-83-2	2,4-Dichlorophenol	NA	N	2.5	U	ug/kg	Dry
10030	SW8270C	10/18/2005	14:18	105-67-9	2,4-Dimethylphenol	NA	N	7.5	U	ug/kg	Dry
10031	SW8270C	10/18/2005	14:18	51-28-5	2,4-Dinitrophenol	NA	N	49	UJ	ug/kg	Dry
10032	SW8270C	10/18/2005	14:18	95-57-8	2-Chlorophenol	NA	N	2.3	U	ug/kg	Dry
10033	SW8270C	10/18/2005	14:18	95-48-7	2-Methylphenol	NA	N	4.6	U	ug/kg	Dry
10034	SW8270C	10/18/2005	14:18	88-75-5	2-Nitrophenol	NA	N	3.6	U	ug/kg	Dry
10035	SW8270C	10/18/2005	14:18	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.3	U	ug/kg	Dry
10036	SW8270C	10/18/2005	14:18	59-50-7	4-Chloro-3-methylphenol	NA	N	2.9	U	ug/kg	Dry
10037	SW8270C	10/18/2005	14:18	106-44-5	4-Methylphenol	NA	Y	5.6	J	ug/kg	Dry
10038	SW8270C	10/18/2005	14:18	100-02-7	4-Nitrophenol	NA	N	41	U	ug/kg	Dry
10039	SW8151	10/25/2005	23:17	87-86-5	Pentachlorophenol	NA	N	6.3	U	ug/kg	Dry
10040	SW8270C	10/18/2005	14:18	108-95-2	Phenol	NA	N	6.5	U	ug/kg	Dry
10041	SW8151	10/25/2005	23:17	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	5.9	U	ug/kg	Dry
10042	SW8270C	10/18/2005	14:18	131-11-3	Dimethyl phthalate	NA	N	2.5	U	ug/kg	Dry
10043	SW8270C	10/18/2005	14:18	84-66-2	Diethyl phthalate	NA	N	4.8	U	ug/kg	Dry
10044	SW8270C	10/18/2005	14:18	84-74-2	Dibutyl phthalate	NA	N	7.3	U	ug/kg	Dry
10045	SW8270C	10/18/2005	14:18	85-68-7	Butylbenzyl phthalate	NA	N	2.1	U	ug/kg	Dry

ANC03057
BZTO104(e)003057

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
10046	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10047	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10048	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10049	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10050	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10051	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10052	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10053	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10054	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10055	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10056	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10057	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10058	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10059	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10060	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10061	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10062	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10063	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10064	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10065	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10066	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10067	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10068	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10069	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10070	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10071	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10072	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10073	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10074	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10075	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10076	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10077	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10078	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10079	C335	7626483.38	703915.45	07	248	336	cm	10/5/2004	07:46			sediment	LW2-C335-E		normal
10080	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10081	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10082	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10083	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10084	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10085	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10086	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10087	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10088	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10089	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10090	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10091	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10092	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10093	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10094	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10095	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10096	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10097	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10098	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10099	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal

ANC03058
BZTO104(e)003058

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
10046	SW8270C	10/18/2005	14:18	117-84-0	Di-n-octyl phthalate	NA	N	1.7	U	ug/kg	Dry
10047	SW8270C	10/18/2005	14:18	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	5.1	U	ug/kg	Dry
10048	SW8270C	10/18/2005	14:18	120-82-1	1,2,4-Trichlorobenzene	NA	N	2.1	U	ug/kg	Dry
10049	SW8270C	10/18/2005	14:18	95-50-1	1,2-Dichlorobenzene	NA	N	1.8	U	ug/kg	Dry
10050	SW8270C	10/18/2005	14:18	541-73-1	1,3-Dichlorobenzene	NA	N	2.2	U	ug/kg	Dry
10051	SW8270C	10/18/2005	14:18	106-46-7	1,4-Dichlorobenzene	NA	N	2.6	U	ug/kg	Dry
10052	SW8270C	10/18/2005	14:18	103-33-3	Azobenzene	NA	N	3.3	U	ug/kg	Dry
10053	SW8270C	10/18/2005	14:18	121-14-2	2,4-Dinitrotoluene	NA	N	3.8	U	ug/kg	Dry
10054	SW8270C	10/18/2005	14:18	606-20-2	2,6-Dinitrotoluene	NA	N	3.8	U	ug/kg	Dry
10055	SW8270C	10/18/2005	14:18	91-58-7	2-Chloronaphthalene	NA	N	4.9	U	ug/kg	Dry
10056	SW8270C	10/18/2005	14:18	88-74-4	2-Nitroaniline	NA	N	3.7	U	ug/kg	Dry
10057	SW8270C	10/18/2005	14:18	91-94-1	3,3'-Dichlorobenzidine	NA	N	5	U	ug/kg	Dry
10058	SW8270C	10/18/2005	14:18	99-09-2	3-Nitroaniline	NA	N	3.6	U	ug/kg	Dry
10059	SW8270C	10/18/2005	14:18	101-55-3	4-Bromophenyl phenyl ether	NA	N	1.9	U	ug/kg	Dry
10060	SW8270C	10/18/2005	14:18	106-47-8	4-Chloroaniline	NA	N	2.9	U	ug/kg	Dry
10061	SW8270C	10/18/2005	14:18	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	2.8	U	ug/kg	Dry
10062	SW8270C	10/18/2005	14:18	100-01-6	4-Nitroaniline	NA	N	4.6	U	ug/kg	Dry
10063	SW8270C	10/18/2005	14:18	62-53-3	Aniline	NA	N	2.1	U	ug/kg	Dry
10064	SW8270C	10/18/2005	14:18	65-85-0	Benzoic acid	NA	N	130	U	ug/kg	Dry
10065	SW8270C	10/18/2005	14:18	100-51-6	Benzyl alcohol	NA	N	5	U	ug/kg	Dry
10066	SW8270C	10/18/2005	14:18	111-91-1	Bis(2-chloroethoxy) methane	NA	N	1.8	U	ug/kg	Dry
10067	SW8270C	10/18/2005	14:18	111-44-4	Bis(2-chloroethyl) ether	NA	N	3.3	U	ug/kg	Dry
10068	SW8270C	10/18/2005	14:18	86-74-8	Carbazole	NA	N	1.8	U	ug/kg	Dry
10069	SW8270-SIM	10/26/2005	11:21	132-64-9	Dibenzofuran	NA	Y	1.4	J	ug/kg	Dry
10070	SW8270C	10/18/2005	14:18	118-74-1	Hexachlorobenzene	NA	N	2.9	U	ug/kg	Dry
10071	SW8270C	10/18/2005	14:18	87-68-3	Hexachlorobutadiene	NA	N	1.9	U	ug/kg	Dry
10072	SW8270C	10/18/2005	14:18	77-47-4	Hexachlorocyclopentadiene	NA	N	21	U	ug/kg	Dry
10073	SW8270C	10/18/2005	14:18	67-72-1	Hexachloroethane	NA	N	3	U	ug/kg	Dry
10074	SW8270C	10/18/2005	14:18	78-59-1	Isophorone	NA	N	2.2	U	ug/kg	Dry
10075	SW8270C	10/18/2005	14:18	98-95-3	Nitrobenzene	NA	N	2.8	U	ug/kg	Dry
10076	SW8270C	10/18/2005	14:18	62-75-9	N-Nitrosodimethylamine	NA	N	8.3	U	ug/kg	Dry
10077	SW8270C	10/18/2005	14:18	621-64-7	N-Nitrosodipropylamine	NA	N	4.4	U	ug/kg	Dry
10078	SW8270C	10/18/2005	14:18	86-30-6	N-Nitrosodiphenylamine	NA	N	3	U	ug/kg	Dry
10079	SW8270C	10/18/2005	14:18	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.7	U	ug/kg	Dry
10080	E1613	10/22/2005	06:11	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	0.066		pg/g	Dry
10081	E1613	10/22/2005	06:11	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	0.061		pg/g	Dry
10082	E1613	10/22/2005	06:11	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	2.12		pg/g	Dry
10083	E1613	10/22/2005	06:11	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	19.6		pg/g	Dry
10084	E1613	10/22/2005	06:11	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	95.7		pg/g	Dry
10085	E1613	10/22/2005	06:11	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	0.209		pg/g	Dry
10086	E1613	10/22/2005	06:11	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	0.83		pg/g	Dry
10087	E1613	10/22/2005	06:11	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	4.57		pg/g	Dry
10088	E1613	10/22/2005	06:11	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	8.33		pg/g	Dry
10089	E1613	10/22/2005	06:11	39001-02-0	Octachlorodibenzofuran	NA	N	4.887	U	pg/g	Dry
10090	E1613	10/22/2005	06:11	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.007	U	pg/g	Dry
10091	E1613	10/22/2005	06:11	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	N	0.03	U	pg/g	Dry
10092	E1613	10/22/2005	06:11	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.041	J	pg/g	Dry
10093	E1613	10/22/2005	06:11	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.473	J	pg/g	Dry
10094	E1613	10/22/2005	06:11	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	0.148	J	pg/g	Dry
10095	E1613	10/22/2005	06:11	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	11.5		pg/g	Dry
10096	E1613	10/22/2005	06:11	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	N	0.121	U	pg/g	Dry
10097	E1613	10/22/2005	06:11	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	N	0.04	U	pg/g	Dry
10098	E1613	10/22/2005	06:11	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	0.044	J	pg/g	Dry
10099	E1613	10/22/2005	06:11	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	0.215	J	pg/g	Dry

ANC03059
BZTO104(e)003059

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
10100	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10101	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10102	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10103	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10104	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10105	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10106	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10107	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10108	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10109	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10110	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10111	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10112	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10113	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10114	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10115	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10116	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10117	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10118	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10119	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10120	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10121	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10122	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10123	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10124	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10125	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10126	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10127	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10128	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10129	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10130	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10131	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10132	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10133	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10134	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10135	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10136	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10137	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10138	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10139	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10140	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10141	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10142	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10143	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10144	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10145	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10146	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10147	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10148	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10149	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10150	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10151	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10152	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10153	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal

ANC03060
BZTO104(e)003060

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
10100	E1613	10/22/2005	06:11	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	N	0.083	U	pg/g	Dry
10101	E1613	10/22/2005	06:11	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	N	0.014	U	pg/g	Dry
10102	E1613	10/22/2005	06:11	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	0.123	J	pg/g	Dry
10103	E1613	10/22/2005	06:11	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofurar	NA	Y	2.18		pg/g	Dry
10104	E1613	10/22/2005	06:11	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofurar	NA	Y	0.137	J	pg/g	Dry
10105	E1668	11/3/2005	05:55	2051-60-7	PCB001	NA	Y	117		pg/g	Dry
10106	E1668	11/3/2005	05:55	2051-61-8	PCB002	NA	Y	44.6		pg/g	Dry
10107	E1668	11/3/2005	05:55	2051-62-9	PCB003	NA	Y	67.8		pg/g	Dry
10108	E1668	11/3/2005	05:55	PCB004_010	PCB004 & 010	NA	Y	79.7		pg/g	Dry
10109	E1668	11/3/2005	05:55	PCB005_008	PCB005 & 008	NA	Y	235		pg/g	Dry
10110	E1668	11/3/2005	05:55	25569-80-6	PCB006	NA	N	19.8	U	pg/g	Dry
10111	E1668	11/3/2005	05:55	PCB007_009	PCB007 & 009	NA	N	19.8	U	pg/g	Dry
10112	E1668	11/3/2005	05:55	2050-67-1	PCB011	NA	N	214	U	pg/g	Dry
10113	E1668	11/3/2005	05:55	PCB012_013	PCB012 & 013	NA	N	19.8	U	pg/g	Dry
10114	E1668	11/3/2005	05:55	34883-41-5	PCB014	NA	N	19.8	U	pg/g	Dry
10115	E1668	11/3/2005	05:55	2050-68-2	PCB015	NA	Y	225		pg/g	Dry
10116	E1668	11/3/2005	05:55	PCB016_032	PCB016 & 032	NA	Y	283		pg/g	Dry
10117	E1668	11/3/2005	05:55	37680-66-3	PCB017	NA	Y	199		pg/g	Dry
10118	E1668	11/3/2005	05:55	37680-65-2	PCB018	NA	Y	405		pg/g	Dry
10119	E1668	11/3/2005	05:55	38444-73-4	PCB019	NA	Y	45.6		pg/g	Dry
10120	E1668	11/3/2005	05:55	PCB020_021_033	PCB020 & 021 & 033	NA	Y	321		pg/g	Dry
10121	E1668	11/3/2005	05:55	38444-85-8	PCB022	NA	Y	180		pg/g	Dry
10122	E1668	11/3/2005	05:55	55720-44-0	PCB023	NA	N	9.89	U	pg/g	Dry
10123	E1668	11/3/2005	05:55	PCB024_027	PCB024 & 027	NA	Y	36		pg/g	Dry
10124	E1668	11/3/2005	05:55	55712-37-3	PCB025	NA	Y	66.8		pg/g	Dry
10125	E1668	11/3/2005	05:55	38444-81-4	PCB026	NA	Y	99.2		pg/g	Dry
10126	E1668	11/3/2005	05:55	7012-37-5	PCB028	NA	Y	765		pg/g	Dry
10127	E1668	11/3/2005	05:55	15862-07-4	PCB029	NA	Y	3.66	J	pg/g	Dry
10128	E1668	11/3/2005	05:55	35693-92-6	PCB030	NA	N	9.89	U	pg/g	Dry
10129	E1668	11/3/2005	05:55	16606-02-3	PCB031	NA	Y	516		pg/g	Dry
10130	E1668	11/3/2005	05:55	37680-68-5	PCB034	NA	Y	9.26	J	pg/g	Dry
10131	E1668	11/3/2005	05:55	37680-69-6	PCB035	NA	Y	18		pg/g	Dry
10132	E1668	11/3/2005	05:55	38444-87-0	PCB036	NA	N	9.89	U	pg/g	Dry
10133	E1668	11/3/2005	05:55	38444-90-5	PCB037	NA	Y	239		pg/g	Dry
10134	E1668	11/3/2005	05:55	53555-66-1	PCB038	NA	Y	11.9		pg/g	Dry
10135	E1668	11/3/2005	05:55	38444-88-1	PCB039	NA	Y	9.5	J	pg/g	Dry
10136	E1668	11/3/2005	05:55	38444-93-8	PCB040	NA	Y	178		pg/g	Dry
10137	E1668	11/3/2005	05:55	PCB041_064_071	PCB041 & 064 &071 &072	NA	Y	1180		pg/g	Dry
10138	E1668	11/3/2005	05:55	PCB042_059	PCB042 & 059	NA	Y	413		pg/g	Dry
10139	E1668	11/3/2005	05:55	PCB043_049	PCB043 & 049	NA	Y	1700		pg/g	Dry
10140	E1668	11/3/2005	05:55	41464-39-5	PCB044	NA	Y	1370		pg/g	Dry
10141	E1668	11/3/2005	05:55	70362-45-7	PCB045	NA	Y	129		pg/g	Dry
10142	E1668	11/3/2005	05:55	41464-47-5	PCB046	NA	Y	64.5		pg/g	Dry
10143	E1668	11/3/2005	05:55	2437-79-8	PCB047	NA	Y	696		pg/g	Dry
10144	E1668	11/3/2005	05:55	PCB048_075	PCB048 & 075	NA	Y	212		pg/g	Dry
10145	E1668	11/3/2005	05:55	62796-65-0	PCB050	NA	Y	5.87	J	pg/g	Dry
10146	E1668	11/3/2005	05:55	68194-04-7	PCB051	NA	Y	106		pg/g	Dry
10147	E1668	11/3/2005	05:55	PCB052_069	PCB052 & 069	NA	Y	2290		pg/g	Dry
10148	E1668	11/3/2005	05:55	41464-41-9	PCB053	NA	Y	240		pg/g	Dry
10149	E1668	11/3/2005	05:55	15968-05-5	PCB054	NA	Y	6.91	J	pg/g	Dry
10150	E1668	11/3/2005	05:55	74338-24-2	PCB055	NA	Y	18.3		pg/g	Dry
10151	E1668	11/3/2005	05:55	PCB056_060	PCB056 & 060	NA	Y	509		pg/g	Dry
10152	E1668	11/3/2005	05:55	70424-67-8	PCB057	NA	Y	7.55	J	pg/g	Dry
10153	E1668	11/3/2005	05:55	41464-49-7	PCB058	NA	Y	16.7		pg/g	Dry

ANC03061
BZTO104(e)003061

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
10154	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10155	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10156	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10157	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10158	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10159	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10160	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10161	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10162	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10163	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10164	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10165	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10166	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10167	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10168	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10169	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10170	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10171	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10172	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10173	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10174	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10175	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10176	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10177	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10178	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10179	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10180	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10181	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10182	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10183	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10184	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10185	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10186	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10187	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10188	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10189	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10190	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10191	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10192	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10193	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10194	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10195	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10196	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10197	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10198	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10199	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10200	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10201	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10202	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10203	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10204	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10205	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10206	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10207	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal

ANC03062
BZTO104(e)003062

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
10154	E1668	11/3/2005	05:55	PCB061_070	PCB061 & 070	NA	Y	1640		pg/g	Dry
10155	E1668	11/3/2005	05:55	54230-22-7	PCB062	NA	N	9.89	U	pg/g	Dry
10156	E1668	11/3/2005	05:55	74472-34-7	PCB063	NA	Y	48.7		pg/g	Dry
10157	E1668	11/3/2005	05:55	33284-54-7	PCB065	NA	N	9.89	U	pg/g	Dry
10158	E1668	11/3/2005	05:55	PCB066_076	PCB066 & 076	NA	Y	1320		pg/g	Dry
10159	E1668	11/3/2005	05:55	73575-53-8	PCB067	NA	Y	30.1		pg/g	Dry
10160	E1668	11/3/2005	05:55	73575-52-7	PCB068	NA	Y	48.9		pg/g	Dry
10161	E1668	11/3/2005	05:55	74338-23-1	PCB073	NA	N	9.89	U	pg/g	Dry
10162	E1668	11/3/2005	05:55	32690-93-0	PCB074	NA	Y	537		pg/g	Dry
10163	E1668	11/3/2005	05:55	32598-13-3	PCB077	NA	Y	111		pg/g	Dry
10164	E1668	11/3/2005	05:55	70362-49-1	PCB078	NA	N	9.89	U	pg/g	Dry
10165	E1668	11/3/2005	05:55	41464-48-6	PCB079	NA	Y	53.1		pg/g	Dry
10166	E1668	11/3/2005	05:55	33284-52-5	PCB080	NA	N	9.89	U	pg/g	Dry
10167	E1668	11/3/2005	05:55	70362-50-4	PCB081	NA	Y	30.2		pg/g	Dry
10168	E1668	11/3/2005	05:55	52663-62-4	PCB082	NA	Y	252		pg/g	Dry
10169	E1668	11/3/2005	05:55	60145-20-2	PCB083	NA	N	9.89	U	pg/g	Dry
10170	E1668	11/3/2005	05:55	PCB084_092	PCB084 & 092	NA	Y	1460		pg/g	Dry
10171	E1668	11/3/2005	05:55	PCB085_116	PCB085 & 116	NA	Y	392		pg/g	Dry
10172	E1668	11/3/2005	05:55	55312-69-1	PCB086	NA	N	9.89	U	pg/g	Dry
10173	E1668	11/3/2005	05:55	PCB087_117_125	PCB087 & 117 & 125	NA	Y	903		pg/g	Dry
10174	E1668	11/3/2005	05:55	PCB088_091	PCB088 & 091	NA	Y	592		pg/g	Dry
10175	E1668	11/3/2005	05:55	73575-57-2	PCB089	NA	Y	21.4		pg/g	Dry
10176	E1668	11/3/2005	05:55	PCB090_101	PCB090 & 101	NA	Y	3650		pg/g	Dry
10177	E1668	11/3/2005	05:55	73575-56-1	PCB093	NA	N	9.89	U	pg/g	Dry
10178	E1668	11/3/2005	05:55	73575-55-0	PCB094	NA	Y	22		pg/g	Dry
10179	E1668	11/3/2005	05:55	PCB095_098_102	PCB095 & 098 & 102	NA	Y	2780		pg/g	Dry
10180	E1668	11/3/2005	05:55	73575-54-9	PCB096	NA	Y	27.6		pg/g	Dry
10181	E1668	11/3/2005	05:55	41464-51-1	PCB097	NA	Y	833		pg/g	Dry
10182	E1668	11/3/2005	05:55	38380-01-7	PCB099	NA	Y	1750		pg/g	Dry
10183	E1668	11/3/2005	05:55	39485-83-1	PCB100	NA	Y	54.6		pg/g	Dry
10184	E1668	11/3/2005	05:55	60145-21-3	PCB103	NA	Y	118		pg/g	Dry
10185	E1668	11/3/2005	05:55	56558-16-8	PCB104	NA	Y	2.62	J	pg/g	Dry
10186	E1668	11/3/2005	05:55	32598-14-4	PCB105	NA	Y	649		pg/g	Dry
10187	E1668	11/3/2005	05:55	PCB106_118	PCB106 & 118	NA	Y	2490		pg/g	Dry
10188	E1668	11/3/2005	05:55	PCB107_109	PCB107 & 109	NA	Y	252		pg/g	Dry
10189	E1668	11/3/2005	05:55	PCB108_112	PCB108 & 112	NA	Y	146		pg/g	Dry
10190	E1668	11/3/2005	05:55	38380-03-9	PCB110	NA	Y	3590		pg/g	Dry
10191	E1668	11/3/2005	05:55	PCB111_115	PCB111 & 115	NA	Y	38		pg/g	Dry
10192	E1668	11/3/2005	05:55	68194-10-5	PCB113	NA	N	9.89	U	pg/g	Dry
10193	E1668	11/3/2005	05:55	74472-37-0	PCB114	NA	Y	41.8		pg/g	Dry
10194	E1668	11/3/2005	05:55	56558-17-9	PCB119	NA	Y	166		pg/g	Dry
10195	E1668	11/3/2005	05:55	68194-12-7	PCB120	NA	Y	29		pg/g	Dry
10196	E1668	11/3/2005	05:55	56558-18-0	PCB121	NA	N	9.89	U	pg/g	Dry
10197	E1668	11/3/2005	05:55	76842-07-4	PCB122	NA	Y	24.9		pg/g	Dry
10198	E1668	11/3/2005	05:55	65510-44-3	PCB123	NA	Y	31.3		pg/g	Dry
10199	E1668	11/3/2005	05:55	70424-70-3	PCB124	NA	Y	99.3		pg/g	Dry
10200	E1668	11/3/2005	05:55	57465-28-8	PCB126	NA	Y	13.2		pg/g	Dry
10201	E1668	11/3/2005	05:55	39635-33-1	PCB127	NA	N	9.89	U	pg/g	Dry
10202	E1668	11/3/2005	05:55	PCB128_162	PCB128 & 162	NA	Y	524		pg/g	Dry
10203	E1668	11/3/2005	05:55	55215-18-4	PCB129	NA	Y	139		pg/g	Dry
10204	E1668	11/3/2005	05:55	52663-66-8	PCB130	NA	Y	342		pg/g	Dry
10205	E1668	11/3/2005	05:55	61798-70-7	PCB131	NA	N	9.89	U	pg/g	Dry
10206	E1668	11/3/2005	05:55	PCB132_161	PCB132 & 161	NA	Y	1180		pg/g	Dry
10207	E1668	11/3/2005	05:55	PCB133_142	PCB133 & 142	NA	Y	179		pg/g	Dry

ANC03063
BZTO104(e)003063

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
10208	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10209	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10210	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10211	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10212	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10213	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10214	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10215	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10216	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10217	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10218	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10219	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10220	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10221	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10222	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10223	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10224	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10225	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10226	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10227	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10228	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10229	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10230	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10231	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10232	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10233	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10234	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10235	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10236	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10237	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10238	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10239	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10240	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10241	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10242	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10243	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10244	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10245	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10246	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10247	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10248	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10249	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10250	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10251	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10252	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10253	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10254	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10255	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10256	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10257	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10258	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10259	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10260	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10261	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal

ANC03064
BZTO104(e)003064

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
10208	E1668	11/3/2005	05:55	PCB134_143	PCB134 & 143	NA	Y	200		pg/g	Dry
10209	E1668	11/3/2005	05:55	52744-13-5	PCB135	NA	Y	753		pg/g	Dry
10210	E1668	11/3/2005	05:55	38411-22-2	PCB136	NA	Y	674		pg/g	Dry
10211	E1668	11/3/2005	05:55	35694-06-5	PCB137	NA	Y	138		pg/g	Dry
10212	E1668	11/3/2005	05:55	PCB138_163_164	PCB138 & 163 & 164	NA	Y	4430		pg/g	Dry
10213	E1668	11/3/2005	05:55	PCB139_149	PCB139 & 149	NA	Y	4170		pg/g	Dry
10214	E1668	11/3/2005	05:55	59291-64-4	PCB140	NA	Y	62.8		pg/g	Dry
10215	E1668	11/3/2005	05:55	52712-04-6	PCB141	NA	Y	756		pg/g	Dry
10216	E1668	11/3/2005	05:55	68194-14-9	PCB144	NA	Y	165		pg/g	Dry
10217	E1668	11/3/2005	05:55	74472-40-5	PCB145	NA	N	9.89	U	pg/g	Dry
10218	E1668	11/3/2005	05:55	PCB146_165	PCB146 & 165	NA	Y	1080		pg/g	Dry
10219	E1668	11/3/2005	05:55	68194-13-8	PCB147	NA	Y	130		pg/g	Dry
10220	E1668	11/3/2005	05:55	74472-41-6	PCB148	NA	Y	35.5		pg/g	Dry
10221	E1668	11/3/2005	05:55	68194-08-1	PCB150	NA	Y	26.1		pg/g	Dry
10222	E1668	11/3/2005	05:55	52663-63-5	PCB151	NA	Y	1130		pg/g	Dry
10223	E1668	11/3/2005	05:55	68194-09-2	PCB152	NA	Y	4.68	J	pg/g	Dry
10224	E1668	11/3/2005	05:55	35065-27-1	PCB153	NA	Y	4790		pg/g	Dry
10225	E1668	11/3/2005	05:55	60145-22-4	PCB154	NA	Y	202		pg/g	Dry
10226	E1668	11/3/2005	05:55	33979-03-2	PCB155	NA	N	9.89	U	pg/g	Dry
10227	E1668	11/3/2005	05:55	38380-08-4	PCB156	NA	Y	327		pg/g	Dry
10228	E1668	11/3/2005	05:55	69782-90-7	PCB157	NA	Y	61.8		pg/g	Dry
10229	E1668	11/3/2005	05:55	PCB158_160	PCB158 & 160	NA	Y	389		pg/g	Dry
10230	E1668	11/3/2005	05:55	39635-35-3	PCB159	NA	N	9.89	U	pg/g	Dry
10231	E1668	11/3/2005	05:55	41411-63-6	PCB166	NA	Y	9.36	J	pg/g	Dry
10232	E1668	11/3/2005	05:55	52663-72-6	PCB167	NA	Y	140		pg/g	Dry
10233	E1668	11/3/2005	05:55	59291-65-5	PCB168	NA	Y	10.6		pg/g	Dry
10234	E1668	11/14/2005	21:22	32774-16-6	PCB169	NA	Y	1.07	J	pg/g	Dry
10235	E1668	11/3/2005	05:55	35065-30-6	PCB170	NA	Y	1200		pg/g	Dry
10236	E1668	11/3/2005	05:55	52663-71-5	PCB171	NA	Y	330		pg/g	Dry
10237	E1668	11/3/2005	05:55	52663-74-8	PCB172	NA	Y	210		pg/g	Dry
10238	E1668	11/3/2005	05:55	68194-16-1	PCB173	NA	Y	26.4		pg/g	Dry
10239	E1668	11/3/2005	05:55	38411-25-5	PCB174	NA	Y	1420		pg/g	Dry
10240	E1668	11/3/2005	05:55	40186-70-7	PCB175	NA	Y	63.9		pg/g	Dry
10241	E1668	11/3/2005	05:55	52663-65-7	PCB176	NA	Y	198		pg/g	Dry
10242	E1668	11/3/2005	05:55	52663-70-4	PCB177	NA	Y	869		pg/g	Dry
10243	E1668	11/3/2005	05:55	52663-67-9	PCB178	NA	Y	356		pg/g	Dry
10244	E1668	11/3/2005	05:55	52663-64-6	PCB179	NA	Y	768		pg/g	Dry
10245	E1668	11/3/2005	05:55	35065-29-3	PCB180	NA	Y	3110		pg/g	Dry
10246	E1668	11/3/2005	05:55	74472-47-2	PCB181	NA	N	9.89	U	pg/g	Dry
10247	E1668	11/3/2005	05:55	PCB182_187	PCB182 & 187	NA	Y	2180		pg/g	Dry
10248	E1668	11/3/2005	05:55	52663-69-1	PCB183	NA	Y	854		pg/g	Dry
10249	E1668	11/3/2005	05:55	74472-48-3	PCB184	NA	N	9.89	U	pg/g	Dry
10250	E1668	11/3/2005	05:55	52712-05-7	PCB185	NA	Y	146		pg/g	Dry
10251	E1668	11/3/2005	05:55	74472-49-4	PCB186	NA	N	9.89	U	pg/g	Dry
10252	E1668	11/3/2005	05:55	74487-85-7	PCB188	NA	Y	7.42	J	pg/g	Dry
10253	E1668	11/3/2005	05:55	39635-31-9	PCB189	NA	Y	45.1		pg/g	Dry
10254	E1668	11/3/2005	05:55	41411-64-7	PCB190	NA	Y	246		pg/g	Dry
10255	E1668	11/3/2005	05:55	74472-50-7	PCB191	NA	Y	44.7		pg/g	Dry
10256	E1668	11/3/2005	05:55	74472-51-8	PCB192	NA	N	9.89	U	pg/g	Dry
10257	E1668	11/3/2005	05:55	69782-91-8	PCB193	NA	Y	154		pg/g	Dry
10258	E1668	11/3/2005	05:55	35694-08-7	PCB194	NA	Y	734		pg/g	Dry
10259	E1668	11/3/2005	05:55	52663-78-2	PCB195	NA	Y	290		pg/g	Dry
10260	E1668	11/3/2005	05:55	PCB196_203	PCB196 & 203	NA	Y	1030		pg/g	Dry
10261	E1668	11/3/2005	05:55	33091-17-7	PCB197	NA	Y	33.2		pg/g	Dry

ANC03065
BZTO104(e)003065

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
10262	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10263	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10264	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10265	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10266	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10267	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10268	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10269	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10270	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10271	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10272	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10273	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10274	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10275	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10276	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10277	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10278	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10279	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10280	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10281	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10282	C342	7629489.51	703271.49	08	30	152	cm	10/20/2004	10:00			sediment	LW2-C342-B		normal
10283	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10284	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10285	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10286	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10287	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10288	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10289	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10290	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10291	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10292	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10293	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10294	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10295	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10296	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10297	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10298	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10299	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10300	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10301	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10302	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10303	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10304	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10305	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10306	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10307	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10308	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10309	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10310	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10311	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10312	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10313	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10314	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10315	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal

ANC03066
BZTO104(e)003066

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
10262	E1668	11/3/2005	05:55	68194-17-2	PCB198	NA	Y	47		pg/g	Dry
10263	E1668	11/3/2005	05:55	52663-75-9	PCB199	NA	Y	988		pg/g	Dry
10264	E1668	11/3/2005	05:55	52663-73-7	PCB200	NA	Y	116		pg/g	Dry
10265	E1668	11/3/2005	05:55	40186-71-8	PCB201	NA	Y	119		pg/g	Dry
10266	E1668	11/3/2005	05:55	2136-99-4	PCB202	NA	Y	188		pg/g	Dry
10267	E1668	11/3/2005	05:55	74472-52-9	PCB204	NA	N	9.89	U	pg/g	Dry
10268	E1668	11/3/2005	05:55	74472-53-0	PCB205	NA	Y	35.1		pg/g	Dry
10269	E1668	11/3/2005	05:55	40186-72-9	PCB206	NA	Y	456		pg/g	Dry
10270	E1668	11/3/2005	05:55	52663-79-3	PCB207	NA	N	50.1	U	pg/g	Dry
10271	E1668	11/3/2005	05:55	52663-77-1	PCB208	NA	N	122	U	pg/g	Dry
10272	E1668	11/3/2005	05:55	2051-24-3	PCB209	NA	Y	387		pg/g	Dry
10273	E1668	11/3/2005	05:55	1336-36-3	Polychlorinated biphenyls	NA	Y	76500		pg/g	Dry
10274	E1668	11/3/2005	05:55	27323-18-8	Monochlorobiphenyl	NA	Y	230		pg/g	Dry
10275	E1668	11/3/2005	05:55	25512-42-9	Dichlorobiphenyl	NA	Y	754		pg/g	Dry
10276	E1668	11/3/2005	05:55	25323-68-6	Trichlorobiphenyl	NA	Y	3210		pg/g	Dry
10277	E1668	11/3/2005	05:55	26914-33-0	Tetrachlorobiphenyl	NA	Y	13000		pg/g	Dry
10278	E1668	11/3/2005	05:55	25429-29-2	Pentachlorobiphenyl	NA	Y	20400		pg/g	Dry
10279	E1668	11/3/2005	05:55	26601-64-9	Hexachlorobiphenyl	NA	Y	22000		pg/g	Dry
10280	E1668	11/3/2005	05:55	28655-71-2	Heptachlorobiphenyl	NA	Y	12200		pg/g	Dry
10281	E1668	11/3/2005	05:55	55722-26-4	Octachlorobiphenyl	NA	Y	3580		pg/g	Dry
10282	E1668	11/3/2005	05:55	53742-07-7	Nonachlorobiphenyl	NA	Y	628		pg/g	Dry
10283	E1613	10/22/2005	06:56	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	0.482		pg/g	Dry
10284	E1613	10/22/2005	06:56	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	1.23		pg/g	Dry
10285	E1613	10/22/2005	06:56	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	8.74		pg/g	Dry
10286	E1613	10/22/2005	06:56	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	65		pg/g	Dry
10287	E1613	10/22/2005	06:56	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	310		pg/g	Dry
10288	E1613	10/22/2005	06:56	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	2.75		pg/g	Dry
10289	E1613	10/22/2005	06:56	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	5.6		pg/g	Dry
10290	E1613	10/22/2005	06:56	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	12.7		pg/g	Dry
10291	E1613	10/22/2005	06:56	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	21.2		pg/g	Dry
10292	E1613	10/22/2005	06:56	39001-02-0	Octachlorodibenzofuran	NA	N	16.06	U	pg/g	Dry
10293	E1613	10/22/2005	06:56	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.036	U	pg/g	Dry
10294	E1613	10/22/2005	06:56	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	Y	0.112	J	pg/g	Dry
10295	E1613	10/22/2005	06:56	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.155	J	pg/g	Dry
10296	E1613	10/22/2005	06:56	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	1.41	J	pg/g	Dry
10297	E1613	10/22/2005	06:56	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	0.639	J	pg/g	Dry
10298	E1613	10/22/2005	06:56	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	31		pg/g	Dry
10299	E1613	10/22/2005	06:56	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	0.285	J	pg/g	Dry
10300	E1613	10/22/2005	06:56	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	0.281	J	pg/g	Dry
10301	E1613	10/22/2005	06:56	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	0.206	J	pg/g	Dry
10302	E1613	10/22/2005	06:56	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	1.05	J	pg/g	Dry
10303	E1613	10/22/2005	06:56	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	0.447	J	pg/g	Dry
10304	E1613	10/22/2005	06:56	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	N	0.027	U	pg/g	Dry
10305	E1613	10/22/2005	06:56	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	0.386	J	pg/g	Dry
10306	E1613	10/22/2005	06:56	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofurar	NA	Y	6.42		pg/g	Dry
10307	E1613	10/22/2005	06:56	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofurar	NA	Y	0.381	J	pg/g	Dry
10308	E1668	11/3/2005	06:59	2051-60-7	PCB001	NA	Y	92.5		pg/g	Dry
10309	E1668	11/3/2005	06:59	2051-61-8	PCB002	NA	Y	22.4		pg/g	Dry
10310	E1668	11/3/2005	06:59	2051-62-9	PCB003	NA	Y	80.5		pg/g	Dry
10311	E1668	11/3/2005	06:59	PCB004_010	PCB004 & 010	NA	Y	114		pg/g	Dry
10312	E1668	11/3/2005	06:59	PCB005_008	PCB005 & 008	NA	Y	510		pg/g	Dry
10313	E1668	11/3/2005	06:59	25569-80-6	PCB006	NA	Y	118		pg/g	Dry
10314	E1668	11/3/2005	06:59	PCB007_009	PCB007 & 009	NA	Y	59.5		pg/g	Dry
10315	E1668	11/3/2005	06:59	2050-67-1	PCB011	NA	N	20.7	U	pg/g	Dry

ANC03067
BZTO104(e)003067

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
10316	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10317	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10318	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10319	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10320	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10321	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10322	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10323	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10324	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10325	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10326	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10327	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10328	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10329	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10330	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10331	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10332	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10333	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10334	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10335	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10336	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10337	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10338	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10339	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10340	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10341	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10342	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10343	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10344	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10345	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10346	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10347	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10348	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10349	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10350	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10351	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10352	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10353	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10354	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10355	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10356	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10357	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10358	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10359	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10360	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10361	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10362	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10363	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10364	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10365	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10366	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10367	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10368	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10369	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal

ANC03068
BZTO104(e)003068

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
10316	E1668	11/3/2005	06:59	PCB012_013	PCB012 & 013	NA	Y	83		pg/g	Dry
10317	E1668	11/3/2005	06:59	34883-41-5	PCB014	NA	N	20.7	U	pg/g	Dry
10318	E1668	11/3/2005	06:59	2050-68-2	PCB015	NA	Y	411		pg/g	Dry
10319	E1668	11/3/2005	06:59	PCB016_032	PCB016 & 032	NA	Y	761		pg/g	Dry
10320	E1668	11/3/2005	06:59	37680-66-3	PCB017	NA	Y	614		pg/g	Dry
10321	E1668	11/3/2005	06:59	37680-65-2	PCB018	NA	Y	1260		pg/g	Dry
10322	E1668	11/3/2005	06:59	38444-73-4	PCB019	NA	Y	80.1		pg/g	Dry
10323	E1668	11/3/2005	06:59	PCB020_021_033	PCB020 & 021 & 033	NA	Y	1110		pg/g	Dry
10324	E1668	11/3/2005	06:59	38444-85-8	PCB022	NA	Y	590		pg/g	Dry
10325	E1668	11/3/2005	06:59	55720-44-0	PCB023	NA	Y	3.01	J	pg/g	Dry
10326	E1668	11/3/2005	06:59	PCB024_027	PCB024 & 027	NA	Y	82		pg/g	Dry
10327	E1668	11/3/2005	06:59	55712-37-3	PCB025	NA	Y	179		pg/g	Dry
10328	E1668	11/3/2005	06:59	38444-81-4	PCB026	NA	Y	270		pg/g	Dry
10329	E1668	11/3/2005	06:59	7012-37-5	PCB028	NA	Y	2350		pg/g	Dry
10330	E1668	11/3/2005	06:59	15862-07-4	PCB029	NA	Y	7.41	J	pg/g	Dry
10331	E1668	11/3/2005	06:59	35693-92-6	PCB030	NA	N	10.3	U	pg/g	Dry
10332	E1668	11/3/2005	06:59	16606-02-3	PCB031	NA	Y	1630		pg/g	Dry
10333	E1668	11/3/2005	06:59	37680-68-5	PCB034	NA	Y	33.9		pg/g	Dry
10334	E1668	11/3/2005	06:59	37680-69-6	PCB035	NA	Y	35.4		pg/g	Dry
10335	E1668	11/3/2005	06:59	38444-87-0	PCB036	NA	Y	3.16	J	pg/g	Dry
10336	E1668	11/3/2005	06:59	38444-90-5	PCB037	NA	Y	630		pg/g	Dry
10337	E1668	11/3/2005	06:59	53555-66-1	PCB038	NA	Y	20		pg/g	Dry
10338	E1668	11/3/2005	06:59	38444-88-1	PCB039	NA	Y	21.2		pg/g	Dry
10339	E1668	11/3/2005	06:59	38444-93-8	PCB040	NA	Y	584		pg/g	Dry
10340	E1668	11/3/2005	06:59	PCB041_064_071	PCB041 & 064 &071 &072	NA	Y	3310		pg/g	Dry
10341	E1668	11/3/2005	06:59	PCB042_059	PCB042 & 059	NA	Y	1230		pg/g	Dry
10342	E1668	11/3/2005	06:59	PCB043_049	PCB043 & 049	NA	Y	3840		pg/g	Dry
10343	E1668	11/3/2005	06:59	41464-39-5	PCB044	NA	Y	3970		pg/g	Dry
10344	E1668	11/3/2005	06:59	70362-45-7	PCB045	NA	Y	437		pg/g	Dry
10345	E1668	11/3/2005	06:59	41464-47-5	PCB046	NA	Y	195		pg/g	Dry
10346	E1668	11/3/2005	06:59	2437-79-8	PCB047	NA	Y	1320		pg/g	Dry
10347	E1668	11/3/2005	06:59	PCB048_075	PCB048 & 075	NA	Y	765		pg/g	Dry
10348	E1668	11/3/2005	06:59	62796-65-0	PCB050	NA	Y	14		pg/g	Dry
10349	E1668	11/3/2005	06:59	68194-04-7	PCB051	NA	Y	156		pg/g	Dry
10350	E1668	11/3/2005	06:59	PCB052_069	PCB052 & 069	NA	Y	5160		pg/g	Dry
10351	E1668	11/3/2005	06:59	41464-41-9	PCB053	NA	Y	455		pg/g	Dry
10352	E1668	11/3/2005	06:59	15968-05-5	PCB054	NA	Y	5.05	J	pg/g	Dry
10353	E1668	11/3/2005	06:59	74338-24-2	PCB055	NA	Y	40.4		pg/g	Dry
10354	E1668	11/3/2005	06:59	PCB056_060	PCB056 & 060	NA	Y	1800		pg/g	Dry
10355	E1668	11/3/2005	06:59	70424-67-8	PCB057	NA	Y	18.7		pg/g	Dry
10356	E1668	11/3/2005	06:59	41464-49-7	PCB058	NA	Y	37.6		pg/g	Dry
10357	E1668	11/3/2005	06:59	PCB061_070	PCB061 & 070	NA	Y	4990		pg/g	Dry
10358	E1668	11/3/2005	06:59	54230-22-7	PCB062	NA	N	10.3	U	pg/g	Dry
10359	E1668	11/3/2005	06:59	74472-34-7	PCB063	NA	Y	161		pg/g	Dry
10360	E1668	11/3/2005	06:59	33284-54-7	PCB065	NA	N	10.3	U	pg/g	Dry
10361	E1668	11/3/2005	06:59	PCB066_076	PCB066 & 076	NA	Y	3840		pg/g	Dry
10362	E1668	11/3/2005	06:59	73575-53-8	PCB067	NA	Y	100		pg/g	Dry
10363	E1668	11/3/2005	06:59	73575-52-7	PCB068	NA	Y	87.2		pg/g	Dry
10364	E1668	11/3/2005	06:59	74338-23-1	PCB073	NA	N	10.3	U	pg/g	Dry
10365	E1668	11/3/2005	06:59	32690-93-0	PCB074	NA	Y	1780		pg/g	Dry
10366	E1668	11/3/2005	06:59	32598-13-3	PCB077	NA	Y	309		pg/g	Dry
10367	E1668	11/3/2005	06:59	70362-49-1	PCB078	NA	N	10.3	U	pg/g	Dry
10368	E1668	11/3/2005	06:59	41464-48-6	PCB079	NA	Y	92.6		pg/g	Dry
10369	E1668	11/3/2005	06:59	33284-52-5	PCB080	NA	N	10.3	U	pg/g	Dry

ANC03069
BZTO104(e)003069

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
10370	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10371	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10372	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10373	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10374	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10375	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10376	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10377	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10378	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10379	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10380	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10381	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10382	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10383	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10384	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10385	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10386	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10387	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10388	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10389	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10390	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10391	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10392	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10393	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10394	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10395	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10396	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10397	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10398	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10399	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10400	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10401	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10402	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10403	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10404	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10405	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10406	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10407	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10408	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10409	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10410	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10411	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10412	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10413	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10414	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10415	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10416	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10417	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10418	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10419	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10420	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10421	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10422	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10423	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal

ANC03070
BZTO104(e)003070

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
10370	E1668	11/3/2005	06:59	70362-50-4	PCB081	NA	Y	19		pg/g	Dry
10371	E1668	11/3/2005	06:59	52663-62-4	PCB082	NA	Y	670		pg/g	Dry
10372	E1668	11/3/2005	06:59	60145-20-2	PCB083	NA	N	10.3	U	pg/g	Dry
10373	E1668	11/3/2005	06:59	PCB084_092	PCB084 & 092	NA	Y	3080		pg/g	Dry
10374	E1668	11/3/2005	06:59	PCB085_116	PCB085 & 116	NA	Y	962		pg/g	Dry
10375	E1668	11/3/2005	06:59	55312-69-1	PCB086	NA	Y	16.4		pg/g	Dry
10376	E1668	11/3/2005	06:59	PCB087_117_125	PCB087 & 117 & 125	NA	Y	2030		pg/g	Dry
10377	E1668	11/3/2005	06:59	PCB088_091	PCB088 & 091	NA	Y	1090		pg/g	Dry
10378	E1668	11/3/2005	06:59	73575-57-2	PCB089	NA	Y	69.2		pg/g	Dry
10379	E1668	11/3/2005	06:59	PCB090_101	PCB090 & 101	NA	Y	7740		pg/g	Dry
10380	E1668	11/3/2005	06:59	73575-56-1	PCB093	NA	N	10.3	U	pg/g	Dry
10381	E1668	11/3/2005	06:59	73575-55-0	PCB094	NA	Y	36.3		pg/g	Dry
10382	E1668	11/3/2005	06:59	PCB095_098_102	PCB095 & 098 & 102	NA	Y	5700		pg/g	Dry
10383	E1668	11/3/2005	06:59	73575-54-9	PCB096	NA	Y	51.8		pg/g	Dry
10384	E1668	11/3/2005	06:59	41464-51-1	PCB097	NA	Y	1910		pg/g	Dry
10385	E1668	11/3/2005	06:59	38380-01-7	PCB099	NA	Y	3320		pg/g	Dry
10386	E1668	11/3/2005	06:59	39485-83-1	PCB100	NA	Y	60.7		pg/g	Dry
10387	E1668	11/3/2005	06:59	60145-21-3	PCB103	NA	Y	145		pg/g	Dry
10388	E1668	11/3/2005	06:59	56558-16-8	PCB104	NA	N	10.3	U	pg/g	Dry
10389	E1668	11/3/2005	06:59	32598-14-4	PCB105	NA	Y	1390		pg/g	Dry
10390	E1668	11/3/2005	06:59	PCB106_118	PCB106 & 118	NA	Y	5310		pg/g	Dry
10391	E1668	11/3/2005	06:59	PCB107_109	PCB107 & 109	NA	Y	563		pg/g	Dry
10392	E1668	11/3/2005	06:59	PCB108_112	PCB108 & 112	NA	Y	333		pg/g	Dry
10393	E1668	11/3/2005	06:59	38380-03-9	PCB110	NA	Y	7450		pg/g	Dry
10394	E1668	11/3/2005	06:59	PCB111_115	PCB111 & 115	NA	Y	70.1		pg/g	Dry
10395	E1668	11/3/2005	06:59	68194-10-5	PCB113	NA	Y	20.4		pg/g	Dry
10396	E1668	11/3/2005	06:59	74472-37-0	PCB114	NA	Y	87.9		pg/g	Dry
10397	E1668	11/3/2005	06:59	56558-17-9	PCB119	NA	Y	248		pg/g	Dry
10398	E1668	11/3/2005	06:59	68194-12-7	PCB120	NA	Y	43.9		pg/g	Dry
10399	E1668	11/3/2005	06:59	56558-18-0	PCB121	NA	N	10.3	U	pg/g	Dry
10400	E1668	11/3/2005	06:59	76842-07-4	PCB122	NA	Y	59		pg/g	Dry
10401	E1668	11/3/2005	06:59	65510-44-3	PCB123	NA	Y	72.9		pg/g	Dry
10402	E1668	11/3/2005	06:59	70424-70-3	PCB124	NA	Y	175		pg/g	Dry
10403	E1668	11/3/2005	06:59	57465-28-8	PCB126	NA	Y	27.4		pg/g	Dry
10404	E1668	11/3/2005	06:59	39635-33-1	PCB127	NA	N	10.3	U	pg/g	Dry
10405	E1668	11/3/2005	06:59	PCB128_162	PCB128 & 162	NA	Y	1080		pg/g	Dry
10406	E1668	11/3/2005	06:59	55215-18-4	PCB129	NA	Y	300		pg/g	Dry
10407	E1668	11/3/2005	06:59	52663-66-8	PCB130	NA	Y	726		pg/g	Dry
10408	E1668	11/3/2005	06:59	61798-70-7	PCB131	NA	N	10.3	U	pg/g	Dry
10409	E1668	11/3/2005	06:59	PCB132_161	PCB132 & 161	NA	Y	2590		pg/g	Dry
10410	E1668	11/3/2005	06:59	PCB133_142	PCB133 & 142	NA	Y	382		pg/g	Dry
10411	E1668	11/3/2005	06:59	PCB134_143	PCB134 & 143	NA	Y	453		pg/g	Dry
10412	E1668	11/3/2005	06:59	52744-13-5	PCB135	NA	Y	1490		pg/g	Dry
10413	E1668	11/3/2005	06:59	38411-22-2	PCB136	NA	Y	1350		pg/g	Dry
10414	E1668	11/3/2005	06:59	35694-06-5	PCB137	NA	Y	311		pg/g	Dry
10415	E1668	11/3/2005	06:59	PCB138_163_164	PCB138 & 163 & 164	NA	Y	9330		pg/g	Dry
10416	E1668	11/3/2005	06:59	PCB139_149	PCB139 & 149	NA	Y	8330		pg/g	Dry
10417	E1668	11/3/2005	06:59	59291-64-4	PCB140	NA	Y	111		pg/g	Dry
10418	E1668	11/3/2005	06:59	52712-04-6	PCB141	NA	Y	1700		pg/g	Dry
10419	E1668	11/3/2005	06:59	68194-14-9	PCB144	NA	Y	408		pg/g	Dry
10420	E1668	11/3/2005	06:59	74472-40-5	PCB145	NA	Y	2.11	J	pg/g	Dry
10421	E1668	11/3/2005	06:59	PCB146_165	PCB146 & 165	NA	Y	2140		pg/g	Dry
10422	E1668	11/3/2005	06:59	68194-13-8	PCB147	NA	Y	185		pg/g	Dry
10423	E1668	11/3/2005	06:59	74472-41-6	PCB148	NA	Y	65.5		pg/g	Dry

ANC03071
BZTO104(e)003071

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
10424	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10425	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10426	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10427	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10428	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10429	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10430	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10431	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10432	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10433	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10434	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10435	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10436	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10437	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10438	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10439	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10440	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10441	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10442	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10443	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10444	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10445	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10446	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10447	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10448	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10449	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10450	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10451	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10452	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10453	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10454	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10455	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10456	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10457	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10458	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10459	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10460	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10461	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10462	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10463	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10464	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10465	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10466	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10467	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10468	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10469	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10470	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10471	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10472	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10473	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10474	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10475	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10476	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10477	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal

ANC03072
BZTO104(e)003072

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
10424	E1668	11/3/2005	06:59	68194-08-1	PCB150	NA	Y	34.7		pg/g	Dry
10425	E1668	11/3/2005	06:59	52663-63-5	PCB151	NA	Y	2380		pg/g	Dry
10426	E1668	11/3/2005	06:59	68194-09-2	PCB152	NA	Y	5.76	J	pg/g	Dry
10427	E1668	11/3/2005	06:59	35065-27-1	PCB153	NA	Y	9580		pg/g	Dry
10428	E1668	11/3/2005	06:59	60145-22-4	PCB154	NA	Y	317		pg/g	Dry
10429	E1668	11/3/2005	06:59	33979-03-2	PCB155	NA	N	10.3	U	pg/g	Dry
10430	E1668	11/3/2005	06:59	38380-08-4	PCB156	NA	Y	689		pg/g	Dry
10431	E1668	11/3/2005	06:59	69782-90-7	PCB157	NA	Y	116		pg/g	Dry
10432	E1668	11/3/2005	06:59	PCB158_160	PCB158 & 160	NA	Y	795		pg/g	Dry
10433	E1668	11/3/2005	06:59	39635-35-3	PCB159	NA	Y	126		pg/g	Dry
10434	E1668	11/3/2005	06:59	41411-63-6	PCB166	NA	Y	24		pg/g	Dry
10435	E1668	11/3/2005	06:59	52663-72-6	PCB167	NA	Y	285		pg/g	Dry
10436	E1668	11/3/2005	06:59	59291-65-5	PCB168	NA	Y	20.1		pg/g	Dry
10437	E1668	11/14/2005	21:54	32774-16-6	PCB169	NA	Y	1.46	J	pg/g	Dry
10438	E1668	11/3/2005	06:59	35065-30-6	PCB170	NA	Y	2750		pg/g	Dry
10439	E1668	11/3/2005	06:59	52663-71-5	PCB171	NA	Y	754		pg/g	Dry
10440	E1668	11/3/2005	06:59	52663-74-8	PCB172	NA	Y	495		pg/g	Dry
10441	E1668	11/3/2005	06:59	68194-16-1	PCB173	NA	Y	66		pg/g	Dry
10442	E1668	11/3/2005	06:59	38411-25-5	PCB174	NA	Y	3150		pg/g	Dry
10443	E1668	11/3/2005	06:59	40186-70-7	PCB175	NA	Y	158		pg/g	Dry
10444	E1668	11/3/2005	06:59	52663-65-7	PCB176	NA	Y	465		pg/g	Dry
10445	E1668	11/3/2005	06:59	52663-70-4	PCB177	NA	Y	1880		pg/g	Dry
10446	E1668	11/3/2005	06:59	52663-67-9	PCB178	NA	Y	774		pg/g	Dry
10447	E1668	11/3/2005	06:59	52663-64-6	PCB179	NA	Y	1630		pg/g	Dry
10448	E1668	11/3/2005	06:59	35065-29-3	PCB180	NA	Y	6950		pg/g	Dry
10449	E1668	11/3/2005	06:59	74472-47-2	PCB181	NA	Y	21.4		pg/g	Dry
10450	E1668	11/3/2005	06:59	PCB182_187	PCB182 & 187	NA	Y	4590		pg/g	Dry
10451	E1668	11/3/2005	06:59	52663-69-1	PCB183	NA	Y	1990		pg/g	Dry
10452	E1668	11/3/2005	06:59	74472-48-3	PCB184	NA	Y	2.7	J	pg/g	Dry
10453	E1668	11/3/2005	06:59	52712-05-7	PCB185	NA	Y	331		pg/g	Dry
10454	E1668	11/3/2005	06:59	74472-49-4	PCB186	NA	N	10.3	U	pg/g	Dry
10455	E1668	11/3/2005	06:59	74487-85-7	PCB188	NA	Y	7.65	J	pg/g	Dry
10456	E1668	11/3/2005	06:59	39635-31-9	PCB189	NA	Y	99		pg/g	Dry
10457	E1668	11/3/2005	06:59	41411-64-7	PCB190	NA	Y	560		pg/g	Dry
10458	E1668	11/3/2005	06:59	74472-50-7	PCB191	NA	Y	104		pg/g	Dry
10459	E1668	11/3/2005	06:59	74472-51-8	PCB192	NA	N	10.3	U	pg/g	Dry
10460	E1668	11/3/2005	06:59	69782-91-8	PCB193	NA	Y	335		pg/g	Dry
10461	E1668	11/3/2005	06:59	35694-08-7	PCB194	NA	Y	1600		pg/g	Dry
10462	E1668	11/3/2005	06:59	52663-78-2	PCB195	NA	Y	664		pg/g	Dry
10463	E1668	11/3/2005	06:59	PCB196_203	PCB196 & 203	NA	Y	2140		pg/g	Dry
10464	E1668	11/3/2005	06:59	33091-17-7	PCB197	NA	Y	69.1		pg/g	Dry
10465	E1668	11/3/2005	06:59	68194-17-2	PCB198	NA	Y	108		pg/g	Dry
10466	E1668	11/3/2005	06:59	52663-75-9	PCB199	NA	Y	1910		pg/g	Dry
10467	E1668	11/3/2005	06:59	52663-73-7	PCB200	NA	Y	236		pg/g	Dry
10468	E1668	11/3/2005	06:59	40186-71-8	PCB201	NA	Y	246		pg/g	Dry
10469	E1668	11/3/2005	06:59	2136-99-4	PCB202	NA	Y	372		pg/g	Dry
10470	E1668	11/3/2005	06:59	74472-52-9	PCB204	NA	N	10.3	U	pg/g	Dry
10471	E1668	11/3/2005	06:59	74472-53-0	PCB205	NA	Y	70.2		pg/g	Dry
10472	E1668	11/3/2005	06:59	40186-72-9	PCB206	NA	Y	681		pg/g	Dry
10473	E1668	11/3/2005	06:59	52663-79-3	PCB207	NA	Y	78.9		pg/g	Dry
10474	E1668	11/3/2005	06:59	52663-77-1	PCB208	NA	N	167	U	pg/g	Dry
10475	E1668	11/3/2005	06:59	2051-24-3	PCB209	NA	Y	423		pg/g	Dry
10476	E1668	11/3/2005	06:59	1336-36-3	Polychlorinated biphenyls	NA	Y	170000		pg/g	Dry
10477	E1668	11/3/2005	06:59	27323-18-8	Monochlorobiphenyl	NA	Y	195		pg/g	Dry

ANC03073
BZTO104(e)003073

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
10478	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10479	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10480	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10481	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10482	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10483	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10484	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10485	C342	7629489.51	703271.49	08	152	210	cm	10/20/2004	10:00			sediment	LW2-C342-C		normal
10486	C342	7629489.51	703271.49	08	280	333	cm	10/20/2004	10:00			sediment	LW2-C342-E		normal
10487	C342	7629489.51	703271.49	08	280	333	cm	10/20/2004	10:00			sediment	LW2-C342-E		normal
10488	C342	7629489.51	703271.49	08	280	333	cm	10/20/2004	10:00			sediment	LW2-C342-E		normal
10489	C342	7629489.51	703271.49	08	280	333	cm	10/20/2004	10:00			sediment	LW2-C342-E		normal
10490	C342	7629489.51	703271.49	08	280	333	cm	10/20/2004	10:00			sediment	LW2-C342-E		normal
10491	C342	7629489.51	703271.49	08	280	333	cm	10/20/2004	10:00			sediment	LW2-C342-E		normal
10492	C342	7629489.51	703271.49	08	280	333	cm	10/20/2004	10:00			sediment	LW2-C342-E		normal
10493	C342	7629489.51	703271.49	08	280	333	cm	10/20/2004	10:00			sediment	LW2-C342-E		normal
10494	C342	7629489.51	703271.49	08	280	333	cm	10/20/2004	10:00			sediment	LW2-C342-E		normal
10495	C342	7629489.51	703271.49	08	280	333	cm	10/20/2004	10:00			sediment	LW2-C342-E		normal
10496	C342	7629489.51	703271.49	08	280	333	cm	10/20/2004	10:00			sediment	LW2-C342-E		normal
10497	C342	7629489.51	703271.49	08	280	333	cm	10/20/2004	10:00			sediment	LW2-C342-E		normal
10498	C342	7629489.51	703271.49	08	280	333	cm	10/20/2004	10:00			sediment	LW2-C342-E		normal
10499	C342	7629489.51	703271.49	08	280	333	cm	10/20/2004	10:00			sediment	LW2-C342-E		normal
10500	C342	7629489.51	703271.49	08	280	333	cm	10/20/2004	10:00			sediment	LW2-C342-E		normal
10501	C342	7629489.51	703271.49	08	280	333	cm	10/20/2004	10:00			sediment	LW2-C342-E		normal
10502	C342	7629489.51	703271.49	08	280	333	cm	10/20/2004	10:00			sediment	LW2-C342-E		normal
10503	C342	7629489.51	703271.49	08	280	333	cm	10/20/2004	10:00			sediment	LW2-C342-E		normal
10504	C342	7629489.51	703271.49	08	280	333	cm	10/20/2004	10:00			sediment	LW2-C342-E		normal
10505	C342	7629489.51	703271.49	08	280	333	cm	10/20/2004	10:00			sediment	LW2-C342-E		normal
10506	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10507	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10508	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10509	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10510	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10511	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10512	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10513	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10514	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10515	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10516	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10517	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10518	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10519	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10520	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10521	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10522	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10523	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10524	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10525	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10526	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10527	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10528	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10529	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10530	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10531	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal

ANC03074
BZTO104(e)003074

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
10478	E1668	11/3/2005	06:59	25512-42-9	Dichlorobiphenyl	NA	Y	1300		pg/g	Dry
10479	E1668	11/3/2005	06:59	25323-68-6	Trichlorobiphenyl	NA	Y	9680		pg/g	Dry
10480	E1668	11/3/2005	06:59	26914-33-0	Tetrachlorobiphenyl	NA	Y	34700		pg/g	Dry
10481	E1668	11/3/2005	06:59	25429-29-2	Pentachlorobiphenyl	NA	Y	42700		pg/g	Dry
10482	E1668	11/3/2005	06:59	26601-64-9	Hexachlorobiphenyl	NA	Y	45300		pg/g	Dry
10483	E1668	11/3/2005	06:59	28655-71-2	Heptachlorobiphenyl	NA	Y	27100		pg/g	Dry
10484	E1668	11/3/2005	06:59	55722-26-4	Octachlorobiphenyl	NA	Y	7420		pg/g	Dry
10485	E1668	11/3/2005	06:59	53742-07-7	Nonachlorobiphenyl	NA	Y	927		pg/g	Dry
10486	E160.3	10/12/2005	12:57	TSO	Total solids	NA	Y	84.3		percent	Wet
10487	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	0.14		percent	Dry
10488	SW8270-SIM	10/26/2005	11:48	91-57-6	2-Methylnaphthalene	NA	Y	1.3	J	ug/kg	Dry
10489	SW8270-SIM	10/26/2005	11:48	83-32-9	Acenaphthene	NA	Y	1	J	ug/kg	Dry
10490	SW8270-SIM	10/26/2005	11:48	208-96-8	Acenaphthylene	NA	Y	3.9		ug/kg	Dry
10491	SW8270-SIM	10/26/2005	11:48	120-12-7	Anthracene	NA	Y	10		ug/kg	Dry
10492	SW8270-SIM	10/26/2005	11:48	86-73-7	Fluorene	NA	Y	2.2		ug/kg	Dry
10493	SW8270-SIM	10/26/2005	11:48	91-20-3	Naphthalene	NA	N	5.6	U	ug/kg	Dry
10494	SW8270-SIM	10/26/2005	11:48	85-01-8	Phenanthrene	NA	Y	30		ug/kg	Dry
10495	SW8270-SIM	10/26/2005	11:48	53-70-3	Dibenz(a,h)anthracene	NA	Y	1.6		ug/kg	Dry
10496	SW8270-SIM	10/26/2005	11:48	56-55-3	Benz(a)anthracene	NA	Y	23		ug/kg	Dry
10497	SW8270-SIM	10/26/2005	11:48	50-32-8	Benzo(a)pyrene	NA	Y	22		ug/kg	Dry
10498	SW8270-SIM	10/26/2005	11:48	205-99-2	Benzo(b)fluoranthene	NA	Y	9.5		ug/kg	Dry
10499	SW8270-SIM	10/26/2005	11:48	191-24-2	Benzo(g,h,i)perylene	NA	Y	9.8		ug/kg	Dry
10500	SW8270-SIM	10/26/2005	11:48	207-08-9	Benzo(k)fluoranthene	NA	Y	14		ug/kg	Dry
10501	SW8270-SIM	10/26/2005	11:48	218-01-9	Chrysene	NA	Y	27		ug/kg	Dry
10502	SW8270-SIM	10/26/2005	11:48	206-44-0	Fluoranthene	NA	Y	39		ug/kg	Dry
10503	SW8270-SIM	10/26/2005	11:48	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	9.2		ug/kg	Dry
10504	SW8270-SIM	10/26/2005	11:48	129-00-0	Pyrene	NA	Y	58		ug/kg	Dry
10505	SW8270-SIM	10/26/2005	11:48	132-64-9	Dibenzofuran	NA	Y	0.51	J	ug/kg	Dry
10506	E160.3	10/12/2005	12:58	TSO	Total solids	NA	Y	80.2		percent	Wet
10507	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	0.19		percent	Dry
10508	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	2.01	J	NA	Wet
10509	PSEP	11/9/2005	20:45	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
10510	PSEP	11/9/2005	20:45	GS_FG	Fine gravel	NA	Y	1.24	J	percent	Dry
10511	PSEP	11/9/2005	20:45	GS_VCS	Very coarse sand	NA	Y	2.11	J	percent	Dry
10512	PSEP	11/9/2005	20:45	GS_CS	Coarse sand	NA	Y	22.9	J	percent	Dry
10513	PSEP	11/9/2005	20:45	GS_MS	Medium sand	NA	Y	55.8	J	percent	Dry
10514	PSEP	11/9/2005	20:45	GS_FS	Fine sand	NA	Y	14.8	J	percent	Dry
10515	PSEP	11/9/2005	20:45	GS_VFS	Very fine sand	NA	Y	1.17	J	percent	Dry
10516	PSEP	11/9/2005	20:45	GS_CSILT	Coarse silt	NA	Y	0.39	J	percent	Dry
10517	PSEP	11/9/2005	20:45	GS_MSILT	Medium silt	NA	Y	0.49	J	percent	Dry
10518	PSEP	11/9/2005	20:45	GS_FSILT	Fine silt	NA	Y	0.21	J	percent	Dry
10519	PSEP	11/9/2005	20:45	GS_VFSILT	Very fine silt	NA	Y	0.2	J	percent	Dry
10520	PSEP	11/9/2005	20:45	GS_CCLAY	8-9 Phi clay	NA	Y	0.08	J	percent	Dry
10521	PSEP	11/9/2005	20:45	GS_MFCLAY	>9 Phi clay	NA	Y	0.26	J	percent	Dry
10522	SW8270-SIM	10/26/2005	12:14	91-57-6	2-Methylnaphthalene	NA	N	0.43	U	ug/kg	Dry
10523	SW8270-SIM	10/26/2005	12:14	83-32-9	Acenaphthene	NA	Y	2.4		ug/kg	Dry
10524	SW8270-SIM	10/26/2005	12:14	208-96-8	Acenaphthylene	NA	N	0.28	U	ug/kg	Dry
10525	SW8270-SIM	10/26/2005	12:14	120-12-7	Anthracene	NA	N	0.28	U	ug/kg	Dry
10526	SW8270-SIM	10/26/2005	12:14	86-73-7	Fluorene	NA	N	0.24	U	ug/kg	Dry
10527	SW8270-SIM	10/26/2005	12:14	91-20-3	Naphthalene	NA	N	2.4	U	ug/kg	Dry
10528	SW8270-SIM	10/26/2005	12:14	85-01-8	Phenanthrene	NA	Y	1.5	J	ug/kg	Dry
10529	SW8270-SIM	10/26/2005	12:14	53-70-3	Dibenz(a,h)anthracene	NA	N	0.33	U	ug/kg	Dry
10530	SW8270-SIM	10/26/2005	12:14	56-55-3	Benz(a)anthracene	NA	Y	0.49	J	ug/kg	Dry
10531	SW8270-SIM	10/26/2005	12:14	50-32-8	Benzo(a)pyrene	NA	Y	0.37	J	ug/kg	Dry

ANC03075
BZTO104(e)003075

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
10532	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10533	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10534	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10535	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10536	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10537	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10538	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10539	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10540	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10541	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10542	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10543	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10544	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10545	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10546	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10547	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10548	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10549	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10550	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10551	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10552	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10553	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10554	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10555	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10556	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10557	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10558	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10559	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10560	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10561	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10562	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10563	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10564	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10565	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10566	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10567	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10568	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10569	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10570	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10571	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10572	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10573	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10574	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10575	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10576	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10577	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10578	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10579	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10580	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10581	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10582	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10583	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10584	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10585	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal

ANC03076
BZTO104(e)003076

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
10532	SW8270-SIM	10/26/2005	12:14	205-99-2	Benzo(b)fluoranthene	NA	N	0.6	U	ug/kg	Dry
10533	SW8270-SIM	10/26/2005	12:14	191-24-2	Benzo(g,h,i)perylene	NA	Y	0.59	J	ug/kg	Dry
10534	SW8270-SIM	10/26/2005	12:14	207-08-9	Benzo(k)fluoranthene	NA	N	0.42	U	ug/kg	Dry
10535	SW8270-SIM	10/26/2005	12:14	218-01-9	Chrysene	NA	N	0.52	U	ug/kg	Dry
10536	SW8270-SIM	10/26/2005	12:14	206-44-0	Fluoranthene	NA	Y	1.3	J	ug/kg	Dry
10537	SW8270-SIM	10/26/2005	12:14	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	0.35	J	ug/kg	Dry
10538	SW8270-SIM	10/26/2005	12:14	129-00-0	Pyrene	NA	Y	1.5	J	ug/kg	Dry
10539	SW8151	10/26/2005	00:34	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.53	U	ug/kg	Dry
10540	SW8151	10/26/2005	00:34	95-95-4	2,4,5-Trichlorophenol	NA	N	0.42	U	ug/kg	Dry
10541	SW8151	10/26/2005	00:34	88-06-2	2,4,6-Trichlorophenol	NA	N	0.32	U	ug/kg	Dry
10542	SW8270C	10/18/2005	16:49	120-83-2	2,4-Dichlorophenol	NA	N	2.3	U	ug/kg	Dry
10543	SW8270C	10/18/2005	16:49	105-67-9	2,4-Dimethylphenol	NA	N	6.9	U	ug/kg	Dry
10544	SW8270C	10/18/2005	16:49	51-28-5	2,4-Dinitrophenol	NA	N	45	UJ	ug/kg	Dry
10545	SW8270C	10/18/2005	16:49	95-57-8	2-Chlorophenol	NA	N	2.2	U	ug/kg	Dry
10546	SW8270C	10/18/2005	16:49	95-48-7	2-Methylphenol	NA	N	4.3	U	ug/kg	Dry
10547	SW8270C	10/18/2005	16:49	88-75-5	2-Nitrophenol	NA	N	3.3	U	ug/kg	Dry
10548	SW8270C	10/18/2005	16:49	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.2	U	ug/kg	Dry
10549	SW8270C	10/18/2005	16:49	59-50-7	4-Chloro-3-methylphenol	NA	N	2.7	U	ug/kg	Dry
10550	SW8270C	10/18/2005	16:49	106-44-5	4-Methylphenol	NA	N	3.7	U	ug/kg	Dry
10551	SW8270C	10/18/2005	16:49	100-02-7	4-Nitrophenol	NA	N	38	U	ug/kg	Dry
10552	SW8151	10/26/2005	00:34	87-86-5	Pentachlorophenol	NA	N	0.58	U	ug/kg	Dry
10553	SW8270C	10/18/2005	16:49	108-95-2	Phenol	NA	N	4.6	U	ug/kg	Dry
10554	SW8151	10/26/2005	00:34	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	0.54	U	ug/kg	Dry
10555	SW8270C	10/18/2005	16:49	131-11-3	Dimethyl phthalate	NA	N	2.3	U	ug/kg	Dry
10556	SW8270C	10/18/2005	16:49	84-66-2	Diethyl phthalate	NA	N	4.4	U	ug/kg	Dry
10557	SW8270C	10/18/2005	16:49	84-74-2	Dibutyl phthalate	NA	N	7.1	U	ug/kg	Dry
10558	SW8270C	10/18/2005	16:49	85-68-7	Butylbenzyl phthalate	NA	N	1.9	U	ug/kg	Dry
10559	SW8270C	10/18/2005	16:49	117-84-0	Di-n-octyl phthalate	NA	N	1.5	U	ug/kg	Dry
10560	SW8270C	10/18/2005	16:49	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	4.3	U	ug/kg	Dry
10561	SW8270C	10/18/2005	16:49	120-82-1	1,2,4-Trichlorobenzene	NA	N	1.9	U	ug/kg	Dry
10562	SW8270C	10/18/2005	16:49	95-50-1	1,2-Dichlorobenzene	NA	N	1.7	U	ug/kg	Dry
10563	SW8270C	10/18/2005	16:49	541-73-1	1,3-Dichlorobenzene	NA	N	2	U	ug/kg	Dry
10564	SW8270C	10/18/2005	16:49	106-46-7	1,4-Dichlorobenzene	NA	N	2.4	U	ug/kg	Dry
10565	SW8270C	10/18/2005	16:49	103-33-3	Azobenzene	NA	N	3	U	ug/kg	Dry
10566	SW8270C	10/18/2005	16:49	121-14-2	2,4-Dinitrotoluene	NA	N	3.5	U	ug/kg	Dry
10567	SW8270C	10/18/2005	16:49	606-20-2	2,6-Dinitrotoluene	NA	N	3.5	U	ug/kg	Dry
10568	SW8270C	10/18/2005	16:49	91-58-7	2-Chloronaphthalene	NA	N	4.5	U	ug/kg	Dry
10569	SW8270C	10/18/2005	16:49	88-74-4	2-Nitroaniline	NA	N	3.4	U	ug/kg	Dry
10570	SW8270C	10/18/2005	16:49	91-94-1	3,3'-Dichlorobenzidine	NA	N	4.7	U	ug/kg	Dry
10571	SW8270C	10/18/2005	16:49	99-09-2	3-Nitroaniline	NA	N	3.3	U	ug/kg	Dry
10572	SW8270C	10/18/2005	16:49	101-55-3	4-Bromophenyl phenyl ether	NA	N	1.8	U	ug/kg	Dry
10573	SW8270C	10/18/2005	16:49	106-47-8	4-Chloroaniline	NA	N	2.7	U	ug/kg	Dry
10574	SW8270C	10/18/2005	16:49	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	2.5	U	ug/kg	Dry
10575	SW8270C	10/18/2005	16:49	100-01-6	4-Nitroaniline	NA	N	4.3	U	ug/kg	Dry
10576	SW8270C	10/18/2005	16:49	62-53-3	Aniline	NA	N	1.9	U	ug/kg	Dry
10577	SW8270C	10/18/2005	16:49	65-85-0	Benzoic acid	NA	N	120	U	ug/kg	Dry
10578	SW8270C	10/18/2005	16:49	100-51-6	Benzyl alcohol	NA	N	4.7	U	ug/kg	Dry
10579	SW8270C	10/18/2005	16:49	111-91-1	Bis(2-chloroethoxy) methane	NA	N	1.7	U	ug/kg	Dry
10580	SW8270C	10/18/2005	16:49	111-44-4	Bis(2-chloroethyl) ether	NA	N	3	U	ug/kg	Dry
10581	SW8270C	10/18/2005	16:49	86-74-8	Carbazole	NA	N	1.7	U	ug/kg	Dry
10582	SW8270-SIM	10/26/2005	12:14	132-64-9	Dibenzofuran	NA	N	0.22	U	ug/kg	Dry
10583	SW8270C	10/18/2005	16:49	118-74-1	Hexachlorobenzene	NA	N	2.7	U	ug/kg	Dry
10584	SW8270C	10/18/2005	16:49	87-68-3	Hexachlorobutadiene	NA	N	1.8	U	ug/kg	Dry
10585	SW8270C	10/18/2005	16:49	77-47-4	Hexachlorocyclopentadiene	NA	N	19	U	ug/kg	Dry

ANC03077
BZTO104(e)003077

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
10586	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10587	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10588	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10589	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10590	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10591	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10592	C346	7629679.85	703130.05	08	284	345	cm	10/20/2004	11:35			sediment	LW2-C346-D		normal
10593	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10594	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10595	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10596	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10597	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10598	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10599	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10600	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10601	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10602	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10603	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10604	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10605	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10606	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10607	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10608	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10609	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10610	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10611	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10612	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10613	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10614	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10615	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10616	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10617	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10618	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10619	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10620	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10621	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10622	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10623	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10624	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10625	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10626	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10627	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10628	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10629	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10630	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10631	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10632	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10633	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10634	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10635	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10636	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10637	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10638	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10639	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal

ANC03078
BZTO104(e)003078

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
10586	SW8270C	10/18/2005	16:49	67-72-1	Hexachloroethane	NA	N	2.8	U	ug/kg	Dry
10587	SW8270C	10/18/2005	16:49	78-59-1	Isophorone	NA	N	2	U	ug/kg	Dry
10588	SW8270C	10/18/2005	16:49	98-95-3	Nitrobenzene	NA	N	2.5	U	ug/kg	Dry
10589	SW8270C	10/18/2005	16:49	62-75-9	N-Nitrosodimethylamine	NA	N	7.7	U	ug/kg	Dry
10590	SW8270C	10/18/2005	16:49	621-64-7	N-Nitrosodipropylamine	NA	N	4	U	ug/kg	Dry
10591	SW8270C	10/18/2005	16:49	86-30-6	N-Nitrosodiphenylamine	NA	N	2.8	U	ug/kg	Dry
10592	SW8270C	10/18/2005	16:49	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.5	U	ug/kg	Dry
10593	SW8082	10/27/2005	06:09	12674-11-2	Aroclor 1016	NA	N	1.6	U	ug/kg	Dry
10594	SW8082	10/27/2005	06:09	53469-21-9	Aroclor 1242	NA	N	1.6	U	ug/kg	Dry
10595	SW8082	10/27/2005	06:09	12672-29-6	Aroclor 1248	NA	N	1.6	U	ug/kg	Dry
10596	SW8082	10/27/2005	06:09	11097-69-1	Aroclor 1254	NA	N	1.6	U	ug/kg	Dry
10597	SW8082	10/27/2005	06:09	11096-82-5	Aroclor 1260	NA	N	1.6	U	ug/kg	Dry
10598	SW8082	10/27/2005	06:09	37324-23-5	Aroclor 1262	NA	N	1.6	U	ug/kg	Dry
10599	SW8082	10/27/2005	06:09	11100-14-4	Aroclor 1268	NA	N	1.6	U	ug/kg	Dry
10600	SW8082	10/27/2005	06:09	11104-28-2	Aroclor 1221	NA	N	1.6	U	ug/kg	Dry
10601	SW8082	10/27/2005	06:09	11141-16-5	Aroclor 1232	NA	N	1.6	U	ug/kg	Dry
10602	E160.3	10/12/2005	12:58	TSO	Total solids	NA	Y	71.9		percent	Wet
10603	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	0.21		percent	Dry
10604	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.8	J	NA	Wet
10605	PSEP	11/9/2005	20:45	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
10606	PSEP	11/9/2005	20:45	GS_FG	Fine gravel	NA	Y	0.09	J	percent	Dry
10607	PSEP	11/9/2005	20:45	GS_VCS	Very coarse sand	NA	Y	0.09	J	percent	Dry
10608	PSEP	11/9/2005	20:45	GS_CS	Coarse sand	NA	Y	0.74	J	percent	Dry
10609	PSEP	11/9/2005	20:45	GS_MS	Medium sand	NA	Y	4.05	J	percent	Dry
10610	PSEP	11/9/2005	20:45	GS_FS	Fine sand	NA	Y	38.4	J	percent	Dry
10611	PSEP	11/9/2005	20:45	GS_VFS	Very fine sand	NA	Y	26.3	J	percent	Dry
10612	PSEP	11/9/2005	20:45	GS_CSILT	Coarse silt	NA	Y	10.3	J	percent	Dry
10613	PSEP	11/9/2005	20:45	GS_MSILT	Medium silt	NA	Y	5.96	J	percent	Dry
10614	PSEP	11/9/2005	20:45	GS_FSILT	Fine silt	NA	Y	3.16	J	percent	Dry
10615	PSEP	11/9/2005	20:45	GS_VFSILT	Very fine silt	NA	Y	2.83	J	percent	Dry
10616	PSEP	11/9/2005	20:45	GS_CCLAY	8-9 Phi clay	NA	Y	1.98	J	percent	Dry
10617	PSEP	11/9/2005	20:45	GS_MFCLAY	>9 Phi clay	NA	Y	6.02	J	percent	Dry
10618	SW6010B	11/1/2005	12:54	7429-90-5	Aluminum	total	Y	18600		mg/kg	Dry
10619	SW6020	11/1/2005	12:42	7440-36-0	Antimony	total	Y	0.09	J	mg/kg	Dry
10620	SW6020	11/2/2005	10:00	7440-38-2	Arsenic	total	Y	1.56		mg/kg	Dry
10621	SW6020	11/2/2005	10:00	7440-43-9	Cadmium	total	N	0.129	U	mg/kg	Dry
10622	SW6010B	11/1/2005	12:54	7440-47-3	Chromium	total	Y	26		mg/kg	Dry
10623	SW6010B	11/1/2005	12:54	7440-50-8	Copper	total	Y	28.2		mg/kg	Dry
10624	SW6020	11/2/2005	10:00	7439-92-1	Lead	total	Y	6.14		mg/kg	Dry
10625	SW7471A	11/3/2005	13:32	7439-97-6	Mercury	total	Y	0.034	T	mg/kg	Dry
10626	SW6010B	11/1/2005	12:54	7440-02-0	Nickel	total	Y	23.9		mg/kg	Dry
10627	SW7742	11/18/2005	16:55	7782-49-2	Selenium	total	N	0.11	U	mg/kg	Dry
10628	SW6020	11/1/2005	12:42	7440-22-4	Silver	total	Y	0.045	J	mg/kg	Dry
10629	SW6010B	11/1/2005	12:54	7440-66-6	Zinc	total	Y	56.4		mg/kg	Dry
10630	SW8270-SIM	10/26/2005	12:41	91-57-6	2-Methylnaphthalene	NA	Y	0.6	J	ug/kg	Dry
10631	SW8270-SIM	10/26/2005	12:41	83-32-9	Acenaphthene	NA	Y	0.38	J	ug/kg	Dry
10632	SW8270-SIM	10/26/2005	12:41	208-96-8	Acenaphthylene	NA	Y	0.53	J	ug/kg	Dry
10633	SW8270-SIM	10/26/2005	12:41	120-12-7	Anthracene	NA	Y	0.35	J	ug/kg	Dry
10634	SW8270-SIM	10/26/2005	12:41	86-73-7	Fluorene	NA	Y	0.81	J	ug/kg	Dry
10635	SW8270-SIM	10/26/2005	12:41	91-20-3	Naphthalene	NA	N	6.1	U	ug/kg	Dry
10636	SW8270-SIM	10/26/2005	12:41	85-01-8	Phenanthrene	NA	Y	4.4		ug/kg	Dry
10637	SW8270-SIM	10/26/2005	12:41	53-70-3	Dibenz(a,h)anthracene	NA	N	0.37	U	ug/kg	Dry
10638	SW8270-SIM	10/26/2005	12:41	56-55-3	Benz(a)anthracene	NA	Y	0.81	J	ug/kg	Dry
10639	SW8270-SIM	10/26/2005	12:41	50-32-8	Benzo(a)pyrene	NA	Y	0.6	J	ug/kg	Dry

ANC03079
BZTO104(e)003079

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
10640	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10641	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10642	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10643	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10644	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10645	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10646	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10647	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10648	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10649	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10650	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10651	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10652	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10653	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10654	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10655	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10656	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10657	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10658	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10659	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10660	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10661	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10662	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10663	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10664	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10665	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10666	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10667	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10668	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10669	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10670	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10671	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10672	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10673	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10674	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10675	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10676	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10677	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10678	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10679	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10680	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10681	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10682	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10683	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10684	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10685	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10686	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10687	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10688	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10689	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10690	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10691	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10692	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10693	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal

ANC03080
BZTO104(e)003080

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
10640	SW8270-SIM	10/26/2005	12:41	205-99-2	Benzo(b)fluoranthene	NA	N	0.67	U	ug/kg	Dry
10641	SW8270-SIM	10/26/2005	12:41	191-24-2	Benzo(g,h,i)perylene	NA	Y	0.73	J	ug/kg	Dry
10642	SW8270-SIM	10/26/2005	12:41	207-08-9	Benzo(k)fluoranthene	NA	N	0.46	U	ug/kg	Dry
10643	SW8270-SIM	10/26/2005	12:41	218-01-9	Chrysene	NA	Y	1.1	J	ug/kg	Dry
10644	SW8270-SIM	10/26/2005	12:41	206-44-0	Fluoranthene	NA	Y	2.8		ug/kg	Dry
10645	SW8270-SIM	10/26/2005	12:41	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	0.46	J	ug/kg	Dry
10646	SW8270-SIM	10/26/2005	12:41	129-00-0	Pyrene	NA	Y	4.8		ug/kg	Dry
10647	SW8081A	10/30/2005	15:21	53-19-0	2,4'-DDD	NA	Y	0.32	NJ	ug/kg	Dry
10648	SW8081A	10/30/2005	15:21	3424-82-6	2,4'-DDE	NA	N	0.078	U	ug/kg	Dry
10649	SW8081A	10/30/2005	15:21	789-02-6	2,4'-DDT	NA	N	0.063	U	ug/kg	Dry
10650	SW8081A	10/30/2005	15:21	72-54-8	4,4'-DDD	NA	Y	0.15	J	ug/kg	Dry
10651	SW8081A	10/30/2005	15:21	72-55-9	4,4'-DDE	NA	Y	0.13	J	ug/kg	Dry
10652	SW8081A	10/30/2005	15:21	50-29-3	4,4'-DDT	NA	N	0.2	U	ug/kg	Dry
10653	SW8081A	10/30/2005	15:21	309-00-2	Aldrin	NA	N	0.13	U	ug/kg	Dry
10654	SW8081A	10/30/2005	15:21	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.11	U	ug/kg	Dry
10655	SW8081A	10/30/2005	15:21	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.17	U	ug/kg	Dry
10656	SW8081A	10/30/2005	15:21	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.081	U	ug/kg	Dry
10657	SW8081A	10/30/2005	15:21	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.13	U	ug/kg	Dry
10658	SW8081A	10/30/2005	15:21	5103-71-9	cis-Chlordane	NA	N	0.069	U	ug/kg	Dry
10659	SW8081A	10/30/2005	15:21	5103-74-2	trans-Chlordane	NA	N	0.07	UJ	ug/kg	Dry
10660	SW8081A	10/30/2005	15:21	27304-13-8	Oxychlordane	NA	N	0.094	U	ug/kg	Dry
10661	SW8081A	10/30/2005	15:21	5103-73-1	cis-Nonachlor	NA	N	0.067	U	ug/kg	Dry
10662	SW8081A	10/30/2005	15:21	39765-80-5	trans-Nonachlor	NA	N	0.044	U	ug/kg	Dry
10663	SW8081A	10/30/2005	15:21	60-57-1	Dieldrin	NA	N	0.12	U	ug/kg	Dry
10664	SW8081A	10/30/2005	15:21	959-98-8	alpha-Endosulfan	NA	N	0.053	U	ug/kg	Dry
10665	SW8081A	10/30/2005	15:21	33213-65-9	beta-Endosulfan	NA	N	0.081	U	ug/kg	Dry
10666	SW8081A	10/30/2005	15:21	1031-07-8	Endosulfan sulfate	NA	N	0.084	U	ug/kg	Dry
10667	SW8081A	10/30/2005	15:21	72-20-8	Endrin	NA	N	0.091	U	ug/kg	Dry
10668	SW8081A	10/30/2005	15:21	7421-93-4	Endrin aldehyde	NA	N	0.098	U	ug/kg	Dry
10669	SW8081A	10/30/2005	15:21	53494-70-5	Endrin ketone	NA	N	0.078	U	ug/kg	Dry
10670	SW8081A	10/30/2005	15:21	76-44-8	Heptachlor	NA	N	0.081	U	ug/kg	Dry
10671	SW8081A	10/30/2005	15:21	1024-57-3	Heptachlor epoxide	NA	N	0.092	U	ug/kg	Dry
10672	SW8081A	10/30/2005	15:21	72-43-5	Methoxychlor	NA	N	0.084	U	ug/kg	Dry
10673	SW8081A	10/30/2005	15:21	2385-85-5	Mirex	NA	N	0.063	U	ug/kg	Dry
10674	SW8081A	10/30/2005	15:21	8001-35-2	Toxaphene	NA	N	5.2	U	ug/kg	Dry
10675	SW8270C	10/18/2005	17:27	120-83-2	2,4-Dichlorophenol	NA	N	2.6	U	ug/kg	Dry
10676	SW8270C	10/18/2005	17:27	105-67-9	2,4-Dimethylphenol	NA	N	7.7	U	ug/kg	Dry
10677	SW8270C	10/18/2005	17:27	51-28-5	2,4-Dinitrophenol	NA	N	51	UJ	ug/kg	Dry
10678	SW8270C	10/18/2005	17:27	95-57-8	2-Chlorophenol	NA	N	2.4	U	ug/kg	Dry
10679	SW8270C	10/18/2005	17:27	95-48-7	2-Methylphenol	NA	N	4.8	U	ug/kg	Dry
10680	SW8270C	10/18/2005	17:27	88-75-5	2-Nitrophenol	NA	N	3.7	U	ug/kg	Dry
10681	SW8270C	10/18/2005	17:27	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.4	U	ug/kg	Dry
10682	SW8270C	10/18/2005	17:27	59-50-7	4-Chloro-3-methylphenol	NA	N	3	U	ug/kg	Dry
10683	SW8270C	10/18/2005	17:27	106-44-5	4-Methylphenol	NA	N	4.1	U	ug/kg	Dry
10684	SW8270C	10/18/2005	17:27	100-02-7	4-Nitrophenol	NA	N	42	U	ug/kg	Dry
10685	SW8270C	10/18/2005	17:27	108-95-2	Phenol	NA	N	5	U	ug/kg	Dry
10686	SW8270C	10/18/2005	17:27	131-11-3	Dimethyl phthalate	NA	N	2.6	U	ug/kg	Dry
10687	SW8270C	10/18/2005	17:27	84-66-2	Diethyl phthalate	NA	N	4.9	U	ug/kg	Dry
10688	SW8270C	10/18/2005	17:27	84-74-2	Dibutyl phthalate	NA	N	7.9	U	ug/kg	Dry
10689	SW8270C	10/18/2005	17:27	85-68-7	Butylbenzyl phthalate	NA	N	2.1	U	ug/kg	Dry
10690	SW8270C	10/18/2005	17:27	117-84-0	Di-n-octyl phthalate	NA	N	1.7	U	ug/kg	Dry
10691	SW8270C	10/18/2005	17:27	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	2.5	U	ug/kg	Dry
10692	SW8270C	10/18/2005	17:27	120-82-1	1,2,4-Trichlorobenzene	NA	N	2.1	U	ug/kg	Dry
10693	SW8270C	10/18/2005	17:27	95-50-1	1,2-Dichlorobenzene	NA	N	1.9	U	ug/kg	Dry

ANC03081
BZTO104(e)003081

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
10694	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10695	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10696	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10697	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10698	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10699	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10700	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10701	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10702	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10703	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10704	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10705	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10706	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10707	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10708	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10709	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10710	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10711	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10712	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10713	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10714	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10715	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10716	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10717	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10718	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10719	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10720	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10721	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10722	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10723	C347	7629830.94	703082.1	08	179	279	cm	10/20/2004	09:15			sediment	LW2-C347-E		normal
10724	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10725	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10726	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10727	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10728	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10729	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10730	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10731	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10732	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10733	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10734	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10735	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10736	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10737	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10738	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10739	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10740	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10741	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10742	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10743	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10744	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10745	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10746	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10747	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal

ANC03082
BZTO104(e)003082

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
10694	SW8270C	10/18/2005	17:27	541-73-1	1,3-Dichlorobenzene	NA	N	2.3	U	ug/kg	Dry
10695	SW8270C	10/18/2005	17:27	106-46-7	1,4-Dichlorobenzene	NA	N	2.7	U	ug/kg	Dry
10696	SW8270C	10/18/2005	17:27	103-33-3	Azobenzene	NA	N	3.4	U	ug/kg	Dry
10697	SW8270C	10/18/2005	17:27	121-14-2	2,4-Dinitrotoluene	NA	N	3.9	U	ug/kg	Dry
10698	SW8270C	10/18/2005	17:27	606-20-2	2,6-Dinitrotoluene	NA	N	3.9	U	ug/kg	Dry
10699	SW8270C	10/18/2005	17:27	91-58-7	2-Chloronaphthalene	NA	N	5.1	U	ug/kg	Dry
10700	SW8270C	10/18/2005	17:27	88-74-4	2-Nitroaniline	NA	N	3.8	U	ug/kg	Dry
10701	SW8270C	10/18/2005	17:27	91-94-1	3,3'-Dichlorobenzidine	NA	N	5.2	U	ug/kg	Dry
10702	SW8270C	10/18/2005	17:27	99-09-2	3-Nitroaniline	NA	N	3.7	U	ug/kg	Dry
10703	SW8270C	10/18/2005	17:27	101-55-3	4-Bromophenyl phenyl ether	NA	N	2	U	ug/kg	Dry
10704	SW8270C	10/18/2005	17:27	106-47-8	4-Chloroaniline	NA	N	3	U	ug/kg	Dry
10705	SW8270C	10/18/2005	17:27	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	2.8	U	ug/kg	Dry
10706	SW8270C	10/18/2005	17:27	100-01-6	4-Nitroaniline	NA	N	4.8	U	ug/kg	Dry
10707	SW8270C	10/18/2005	17:27	62-53-3	Aniline	NA	N	2.1	U	ug/kg	Dry
10708	SW8270C	10/18/2005	17:27	65-85-0	Benzoic acid	NA	N	140	U	ug/kg	Dry
10709	SW8270C	10/18/2005	17:27	100-51-6	Benzyl alcohol	NA	N	5.2	U	ug/kg	Dry
10710	SW8270C	10/18/2005	17:27	111-91-1	Bis(2-chloroethoxy) methane	NA	N	1.9	U	ug/kg	Dry
10711	SW8270C	10/18/2005	17:27	111-44-4	Bis(2-chloroethyl) ether	NA	N	3.4	U	ug/kg	Dry
10712	SW8270C	10/18/2005	17:27	86-74-8	Carbazole	NA	N	1.9	U	ug/kg	Dry
10713	SW8270-SIM	10/26/2005	12:41	132-64-9	Dibenzofuran	NA	Y	0.29	J	ug/kg	Dry
10714	SW8081A	10/30/2005	15:21	118-74-1	Hexachlorobenzene	NA	N	0.067	UJ	ug/kg	Dry
10715	SW8081A	10/30/2005	15:21	87-68-3	Hexachlorobutadiene	NA	N	0.27	UJ	ug/kg	Dry
10716	SW8270C	10/18/2005	17:27	77-47-4	Hexachlorocyclopentadiene	NA	N	21	U	ug/kg	Dry
10717	SW8081A	10/30/2005	15:21	67-72-1	Hexachloroethane	NA	N	0.35	UJ	ug/kg	Dry
10718	SW8270C	10/18/2005	17:27	78-59-1	Isophorone	NA	N	2.3	U	ug/kg	Dry
10719	SW8270C	10/18/2005	17:27	98-95-3	Nitrobenzene	NA	N	2.8	U	ug/kg	Dry
10720	SW8270C	10/18/2005	17:27	62-75-9	N-Nitrosodimethylamine	NA	N	8.5	U	ug/kg	Dry
10721	SW8270C	10/18/2005	17:27	621-64-7	N-Nitrosodipropylamine	NA	N	4.5	U	ug/kg	Dry
10722	SW8270C	10/18/2005	17:27	86-30-6	N-Nitrosodiphenylamine	NA	N	3.1	U	ug/kg	Dry
10723	SW8270C	10/18/2005	17:27	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.7	U	ug/kg	Dry
10724	E160.3	10/13/2005	10:38	TSO	Total solids	NA	Y	53.4		percent	Wet
10725	PSEP	10/25/2005	09:00	TOC	Total organic carbon	NA	Y	1.8	T	percent	Dry
10726	ASTM D 854-83	11/28/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.51	J	NA	Wet
10727	E1613	10/20/2005	22:58	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	1.02		pg/g	Dry
10728	E1613	10/20/2005	22:58	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	N	0.09	U	pg/g	Dry
10729	E1613	10/20/2005	22:58	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	6.17		pg/g	Dry
10730	E1613	10/20/2005	22:58	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	96.6		pg/g	Dry
10731	E1613	10/20/2005	22:58	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	361		pg/g	Dry
10732	E1613	10/20/2005	22:58	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	138		pg/g	Dry
10733	E1613	10/20/2005	22:58	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	583		pg/g	Dry
10734	E1613	10/20/2005	22:58	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	793		pg/g	Dry
10735	E1613	10/20/2005	22:58	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	308		pg/g	Dry
10736	E1613	10/20/2005	22:58	39001-02-0	Octachlorodibenzofuran	NA	Y	262		pg/g	Dry
10737	E1613	10/20/2005	22:58	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.026	U	pg/g	Dry
10738	E1613	10/20/2005	22:58	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	N	0.09	U	pg/g	Dry
10739	E1613	10/20/2005	22:58	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	N	0.081	U	pg/g	Dry
10740	E1613	10/20/2005	22:58	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	N	1.372	U	pg/g	Dry
10741	E1613	10/20/2005	22:58	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	0.815	J	pg/g	Dry
10742	E1613	10/20/2005	22:58	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	36.6		pg/g	Dry
10743	E1613	10/20/2005	22:58	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	60.7		pg/g	Dry
10744	E1613	10/20/2005	22:58	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	269		pg/g	Dry
10745	E1613	10/20/2005	22:58	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	76.8		pg/g	Dry
10746	E1613	10/20/2005	22:58	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	492		pg/g	Dry
10747	E1613	10/20/2005	22:58	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	146		pg/g	Dry

ANC03083
BZTO104(e)003083

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
10748	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10749	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10750	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10751	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10752	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10753	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10754	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10755	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10756	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10757	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10758	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10759	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10760	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10761	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10762	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10763	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10764	C348	7627269.36	703131.86	08	0	30	cm	11/9/2004	13:18			sediment	LW2-C348-A		normal
10765	C348	7627269.36	703131.86	08	30	153	cm	11/9/2004	13:18			sediment	LW2-C348-B		normal
10766	C348	7627269.36	703131.86	08	30	153	cm	11/9/2004	13:18			sediment	LW2-C348-B		normal
10767	C348	7627269.36	703131.86	08	30	153	cm	11/9/2004	13:18			sediment	LW2-C348-B		normal
10768	C348	7627269.36	703131.86	08	30	153	cm	11/9/2004	13:18			sediment	LW2-C348-B		normal
10769	C348	7627269.36	703131.86	08	30	153	cm	11/9/2004	13:18			sediment	LW2-C348-B		normal
10770	C348	7627269.36	703131.86	08	30	153	cm	11/9/2004	13:18			sediment	LW2-C348-B		normal
10771	C348	7627269.36	703131.86	08	30	153	cm	11/9/2004	13:18			sediment	LW2-C348-B		normal
10772	C348	7627269.36	703131.86	08	30	153	cm	11/9/2004	13:18			sediment	LW2-C348-B		normal
10773	C348	7627269.36	703131.86	08	30	153	cm	11/9/2004	13:18			sediment	LW2-C348-B		normal
10774	C348	7627269.36	703131.86	08	30	153	cm	11/9/2004	13:18			sediment	LW2-C348-B		normal
10775	C348	7627269.36	703131.86	08	30	153	cm	11/9/2004	13:18			sediment	LW2-C348-B		normal
10776	C348	7627269.36	703131.86	08	30	153	cm	11/9/2004	13:18			sediment	LW2-C348-B		normal
10777	C348	7627269.36	703131.86	08	30	153	cm	11/9/2004	13:18			sediment	LW2-C348-B		normal
10778	C348	7627269.36	703131.86	08	30	153	cm	11/9/2004	13:18			sediment	LW2-C348-B		normal
10779	C348	7627269.36	703131.86	08	30	153	cm	11/9/2004	13:18			sediment	LW2-C348-B		normal
10780	C348	7627269.36	703131.86	08	30	153	cm	11/9/2004	13:18			sediment	LW2-C348-B		normal
10781	C348	7627269.36	703131.86	08	30	153	cm	11/9/2004	13:18			sediment	LW2-C348-B		normal
10782	C348	7627269.36	703131.86	08	30	153	cm	11/9/2004	13:18			sediment	LW2-C348-B		normal
10783	C348	7627269.36	703131.86	08	30	153	cm	11/9/2004	13:18			sediment	LW2-C348-B		normal
10784	C348	7627269.36	703131.86	08	30	153	cm	11/9/2004	13:18			sediment	LW2-C348-B		normal
10785	C348	7627269.36	703131.86	08	30	153	cm	11/9/2004	13:18			sediment	LW2-C348-B		normal
10786	C348	7627269.36	703131.86	08	30	153	cm	11/9/2004	13:18			sediment	LW2-C348-B		normal
10787	C348	7627269.36	703131.86	08	30	153	cm	11/9/2004	13:18			sediment	LW2-C348-B		normal
10788	C348	7627269.36	703131.86	08	30	153	cm	11/9/2004	13:18			sediment	LW2-C348-B		normal
10789	C348	7627269.36	703131.86	08	30	153	cm	11/9/2004	13:18			sediment	LW2-C348-B		normal
10790	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10791	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10792	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10793	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10794	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10795	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10796	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10797	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10798	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10799	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10800	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10801	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal

ANC03084
BZTO104(e)003084

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
10748	E1613	10/20/2005	22:58	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	Y	5.62		pg/g	Dry
10749	E1613	10/20/2005	22:58	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	20.4		pg/g	Dry
10750	E1613	10/20/2005	22:58	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofurar	NA	Y	177		pg/g	Dry
10751	E1613	10/20/2005	22:58	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofurar	NA	Y	68.6		pg/g	Dry
10752	PSEP	11/11/2005	19:15	GS_MG	Medium gravel	NA	Y	0.36	J	percent	NA
10753	PSEP	11/11/2005	19:15	GS_FG	Fine gravel	NA	Y	0.3	J	percent	NA
10754	PSEP	11/11/2005	19:15	GS_VCS	Very coarse sand	NA	Y	0.36	J	percent	NA
10755	PSEP	11/11/2005	19:15	GS_CS	Coarse sand	NA	Y	0.3	J	percent	NA
10756	PSEP	11/11/2005	19:15	GS_MS	Medium sand	NA	Y	0.55	J	percent	NA
10757	PSEP	11/11/2005	19:15	GS_FS	Fine sand	NA	Y	3.67	J	percent	NA
10758	PSEP	11/11/2005	19:15	GS_VFS	Very fine sand	NA	Y	16.7	J	percent	NA
10759	PSEP	11/11/2005	19:15	GS_CSILT	Coarse silt	NA	Y	30.5	J	percent	NA
10760	PSEP	11/11/2005	19:15	GS_MSILT	Medium silt	NA	Y	23.2	J	percent	NA
10761	PSEP	11/11/2005	19:15	GS_FSILT	Fine silt	NA	Y	9.65	J	percent	NA
10762	PSEP	11/11/2005	19:15	GS_VFSILT	Very fine silt	NA	Y	6.14	J	percent	NA
10763	PSEP	11/11/2005	19:15	GS_CCLAY	8-9 Phi clay	NA	Y	3.93	J	percent	NA
10764	PSEP	11/11/2005	19:15	GS_MFCLAY	>9 Phi clay	NA	Y	5.09	J	percent	NA
10765	E1613	10/21/2005	15:39	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	6.21		pg/g	Dry
10766	E1613	10/21/2005	15:39	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	2.22		pg/g	Dry
10767	E1613	10/21/2005	15:39	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	42		pg/g	Dry
10768	E1613	10/21/2005	15:39	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	319		pg/g	Dry
10769	E1613	10/21/2005	15:39	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	1960	J	pg/g	Dry
10770	E1613	10/21/2005	15:39	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	2130		pg/g	Dry
10771	E1613	10/21/2005	15:39	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	3170		pg/g	Dry
10772	E1613	10/21/2005	15:39	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	3480		pg/g	Dry
10773	E1613	10/21/2005	15:39	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	1850		pg/g	Dry
10774	E1613	10/21/2005	15:39	39001-02-0	Octachlorodibenzofuran	NA	Y	1950	J	pg/g	Dry
10775	E1613	10/21/2005	15:39	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	Y	0.454		pg/g	Dry
10776	E1613	10/21/2005	15:39	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	N	0.218	U	pg/g	Dry
10777	E1613	10/21/2005	15:39	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	N	1.255	U	pg/g	Dry
10778	E1613	10/21/2005	15:39	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	6.51		pg/g	Dry
10779	E1613	10/21/2005	15:39	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	N	2.695	U	pg/g	Dry
10780	E1613	10/21/2005	15:39	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	148		pg/g	Dry
10781	E1613	10/21/2005	15:39	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	613		pg/g	Dry
10782	E1613	10/21/2005	15:39	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	1240		pg/g	Dry
10783	E1613	10/21/2005	15:39	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	521		pg/g	Dry
10784	E1613	10/21/2005	15:39	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	2050		pg/g	Dry
10785	E1613	10/21/2005	15:39	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	604		pg/g	Dry
10786	E1613	10/21/2005	15:39	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	Y	22		pg/g	Dry
10787	E1613	10/21/2005	15:39	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	90.9		pg/g	Dry
10788	E1613	10/21/2005	15:39	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofurar	NA	Y	942		pg/g	Dry
10789	E1613	10/21/2005	15:39	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofurar	NA	Y	420		pg/g	Dry
10790	E160.3	10/12/2005	12:52	TSO	Total solids	NA	Y	82.7		percent	Wet
10791	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	0.25		percent	Dry
10792	ASTM D 854-83	10/27/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	2.14	J	NA	Wet
10793	PSEP	11/7/2005	16:55	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
10794	PSEP	11/7/2005	16:55	GS_FG	Fine gravel	NA	Y	0.12	J	percent	Dry
10795	PSEP	11/7/2005	16:55	GS_VCS	Very coarse sand	NA	Y	0.37	J	percent	Dry
10796	PSEP	11/7/2005	16:55	GS_CS	Coarse sand	NA	Y	9.36	J	percent	Dry
10797	PSEP	11/7/2005	16:55	GS_MS	Medium sand	NA	Y	72	J	percent	Dry
10798	PSEP	11/7/2005	16:55	GS_FS	Fine sand	NA	Y	15.4	J	percent	Dry
10799	PSEP	11/7/2005	16:55	GS_VFS	Very fine sand	NA	Y	1.27	J	percent	Dry
10800	PSEP	11/7/2005	16:55	GS_CSILT	Coarse silt	NA	Y	0.23	J	percent	Dry
10801	PSEP	11/7/2005	16:55	GS_MSILT	Medium silt	NA	Y	0.2	J	percent	Dry

ANC03085
BZTO104(e)003085

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
10802	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10803	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10804	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10805	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10806	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10807	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10808	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10809	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10810	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10811	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10812	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10813	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10814	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10815	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10816	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10817	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10818	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10819	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10820	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10821	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10822	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10823	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10824	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10825	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10826	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10827	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10828	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10829	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10830	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10831	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10832	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10833	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10834	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10835	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10836	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10837	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10838	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10839	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10840	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10841	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10842	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10843	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10844	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10845	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10846	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10847	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10848	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10849	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10850	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10851	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10852	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10853	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10854	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10855	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal

ANC03086
BZTO104(e)003086

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
10802	PSEP	11/7/2005	16:55	GS_FSILT	Fine silt	NA	Y	0.18	J	percent	Dry
10803	PSEP	11/7/2005	16:55	GS_VFSILT	Very fine silt	NA	Y	0.11	J	percent	Dry
10804	PSEP	11/7/2005	16:55	GS_CCLAY	8-9 Phi clay	NA	Y	0.14	J	percent	Dry
10805	PSEP	11/7/2005	16:55	GS_MFCLAY	>9 Phi clay	NA	Y	0.24	J	percent	Dry
10806	SW6010B	11/1/2005	14:23	7429-90-5	Aluminum	total	Y	15000		mg/kg	Dry
10807	SW6020	11/1/2005	13:23	7440-36-0	Antimony	total	Y	0.06	J	mg/kg	Dry
10808	SW6020	11/2/2005	11:12	7440-38-2	Arsenic	total	Y	2.05		mg/kg	Dry
10809	SW6020	11/2/2005	11:12	7440-43-9	Cadmium	total	N	0.108	U	mg/kg	Dry
10810	SW6010B	11/1/2005	14:23	7440-47-3	Chromium	total	Y	16.7		mg/kg	Dry
10811	SW6010B	11/1/2005	14:23	7440-50-8	Copper	total	Y	16.3		mg/kg	Dry
10812	SW6020	11/2/2005	11:12	7439-92-1	Lead	total	Y	3.1		mg/kg	Dry
10813	SW7471A	11/3/2005	11:30	7439-97-6	Mercury	total	Y	0.023	J	mg/kg	Dry
10814	SW6010B	11/1/2005	14:23	7440-02-0	Nickel	total	Y	19.2		mg/kg	Dry
10815	SW7742	11/18/2005	18:25	7782-49-2	Selenium	total	N	0.03	U	mg/kg	Dry
10816	SW6020	11/1/2005	13:23	7440-22-4	Silver	total	Y	0.038	J	mg/kg	Dry
10817	SW6010B	11/1/2005	14:23	7440-66-6	Zinc	total	Y	52.3		mg/kg	Dry
10818	SW8081A	10/30/2005	04:52	53-19-0	2,4'-DDD	NA	N	0.3	U	ug/kg	Dry
10819	SW8081A	10/30/2005	04:52	3424-82-6	2,4'-DDE	NA	N	0.17	U	ug/kg	Dry
10820	SW8081A	10/30/2005	04:52	789-02-6	2,4'-DDT	NA	N	0.17	U	ug/kg	Dry
10821	SW8081A	10/30/2005	04:52	72-54-8	4,4'-DDD	NA	N	0.11	U	ug/kg	Dry
10822	SW8081A	10/30/2005	04:52	72-55-9	4,4'-DDE	NA	N	0.2	U	ug/kg	Dry
10823	SW8081A	10/30/2005	04:52	50-29-3	4,4'-DDT	NA	N	0.17	U	ug/kg	Dry
10824	SW8081A	10/30/2005	04:52	309-00-2	Aldrin	NA	N	0.31	U	ug/kg	Dry
10825	SW8081A	10/30/2005	04:52	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.094	U	ug/kg	Dry
10826	SW8081A	10/30/2005	04:52	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.15	U	ug/kg	Dry
10827	SW8081A	10/30/2005	04:52	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.071	U	ug/kg	Dry
10828	SW8081A	10/30/2005	04:52	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.12	U	ug/kg	Dry
10829	SW8081A	10/30/2005	04:52	5103-71-9	cis-Chlordane	NA	N	0.17	U	ug/kg	Dry
10830	SW8081A	10/30/2005	04:52	5103-74-2	trans-Chlordane	NA	N	0.061	U	ug/kg	Dry
10831	SW8081A	10/30/2005	04:52	27304-13-8	Oxychlordane	NA	N	0.082	U	ug/kg	Dry
10832	SW8081A	10/30/2005	04:52	5103-73-1	cis-Nonachlor	NA	N	0.083	U	ug/kg	Dry
10833	SW8081A	10/30/2005	04:52	39765-80-5	trans-Nonachlor	NA	N	0.088	U	ug/kg	Dry
10834	SW8081A	10/30/2005	04:52	60-57-1	Dieldrin	NA	N	0.097	U	ug/kg	Dry
10835	SW8081A	10/30/2005	04:52	959-98-8	alpha-Endosulfan	NA	N	0.046	U	ug/kg	Dry
10836	SW8081A	10/30/2005	04:52	33213-65-9	beta-Endosulfan	NA	N	0.071	U	ug/kg	Dry
10837	SW8081A	10/30/2005	04:52	1031-07-8	Endosulfan sulfate	NA	N	0.073	U	ug/kg	Dry
10838	SW8081A	10/30/2005	04:52	72-20-8	Endrin	NA	N	0.079	U	ug/kg	Dry
10839	SW8081A	10/30/2005	04:52	7421-93-4	Endrin aldehyde	NA	N	0.085	U	ug/kg	Dry
10840	SW8081A	10/30/2005	04:52	53494-70-5	Endrin ketone	NA	N	0.068	U	ug/kg	Dry
10841	SW8081A	10/30/2005	04:52	76-44-8	Heptachlor	NA	N	0.071	U	ug/kg	Dry
10842	SW8081A	10/30/2005	04:52	1024-57-3	Heptachlor epoxide	NA	N	0.08	U	ug/kg	Dry
10843	SW8081A	10/30/2005	04:52	72-43-5	Methoxychlor	NA	N	0.073	U	ug/kg	Dry
10844	SW8081A	10/30/2005	04:52	2385-85-5	Mirex	NA	N	0.055	U	ug/kg	Dry
10845	SW8081A	10/30/2005	04:52	8001-35-2	Toxaphene	NA	N	17	U	ug/kg	Dry
10846	SW8151	10/25/2005	22:39	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.51	U	ug/kg	Dry
10847	SW8151	10/25/2005	22:39	95-95-4	2,4,5-Trichlorophenol	NA	N	0.4	U	ug/kg	Dry
10848	SW8151	10/25/2005	22:39	88-06-2	2,4,6-Trichlorophenol	NA	N	0.31	U	ug/kg	Dry
10849	SW8270C	10/18/2005	13:03	120-83-2	2,4-Dichlorophenol	NA	N	2.2	U	ug/kg	Dry
10850	SW8270C	10/18/2005	13:03	105-67-9	2,4-Dimethylphenol	NA	N	6.7	U	ug/kg	Dry
10851	SW8270C	10/18/2005	13:03	51-28-5	2,4-Dinitrophenol	NA	N	44	UJ	ug/kg	Dry
10852	SW8270C	10/18/2005	13:03	95-57-8	2-Chlorophenol	NA	N	2.1	U	ug/kg	Dry
10853	SW8270C	10/18/2005	13:03	95-48-7	2-Methylphenol	NA	N	4.2	U	ug/kg	Dry
10854	SW8270C	10/18/2005	13:03	88-75-5	2-Nitrophenol	NA	N	3.2	U	ug/kg	Dry
10855	SW8270C	10/18/2005	13:03	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.1	U	ug/kg	Dry

ANC03087
BZTO104(e)003087

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
10856	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10857	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10858	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10859	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10860	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10861	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10862	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10863	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10864	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10865	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10866	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10867	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10868	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10869	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10870	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10871	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10872	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10873	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10874	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10875	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10876	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10877	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10878	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10879	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10880	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10881	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10882	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10883	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10884	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10885	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10886	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10887	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10888	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10889	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10890	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10891	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10892	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10893	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10894	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10895	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10896	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10897	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10898	C349	7628394.21	702926.15	08	159	307	cm	10/4/2004	14:22			sediment	LW2-C349-D		normal
10899	C356	7628142.73	702310.62	08	0	30	cm	11/9/2004	11:12			sediment	LW2-C356-A		normal
10900	C356	7628142.73	702310.62	08	0	30	cm	11/9/2004	11:12			sediment	LW2-C356-A		normal
10901	C356	7628142.73	702310.62	08	0	30	cm	11/9/2004	11:12			sediment	LW2-C356-A		normal
10902	C356	7628142.73	702310.62	08	0	30	cm	11/9/2004	11:12			sediment	LW2-C356-A		normal
10903	C356	7628142.73	702310.62	08	0	30	cm	11/9/2004	11:12			sediment	LW2-C356-A		normal
10904	C356	7628142.73	702310.62	08	0	30	cm	11/9/2004	11:12			sediment	LW2-C356-A		normal
10905	C356	7628142.73	702310.62	08	0	30	cm	11/9/2004	11:12			sediment	LW2-C356-A		normal
10906	C356	7628142.73	702310.62	08	0	30	cm	11/9/2004	11:12			sediment	LW2-C356-A		normal
10907	C356	7628142.73	702310.62	08	0	30	cm	11/9/2004	11:12			sediment	LW2-C356-A		normal
10908	C356	7628142.73	702310.62	08	0	30	cm	11/9/2004	11:12			sediment	LW2-C356-A		normal
10909	C356	7628142.73	702310.62	08	0	30	cm	11/9/2004	11:12			sediment	LW2-C356-A		normal

ANC03088
BZTO104(e)003088

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
10856	SW8270C	10/18/2005	13:03	59-50-7	4-Chloro-3-methylphenol	NA	N	2.6	U	ug/kg	Dry
10857	SW8270C	10/18/2005	13:03	106-44-5	4-Methylphenol	NA	N	3.6	U	ug/kg	Dry
10858	SW8270C	10/18/2005	13:03	100-02-7	4-Nitrophenol	NA	N	37	U	ug/kg	Dry
10859	SW8151	10/25/2005	22:39	87-86-5	Pentachlorophenol	NA	N	0.56	U	ug/kg	Dry
10860	SW8270C	10/18/2005	13:03	108-95-2	Phenol	NA	N	5.2	U	ug/kg	Dry
10861	SW8151	10/25/2005	22:39	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	0.52	U	ug/kg	Dry
10862	SW8270C	10/18/2005	13:03	131-11-3	Dimethyl phthalate	NA	N	2.2	U	ug/kg	Dry
10863	SW8270C	10/18/2005	13:03	84-66-2	Diethyl phthalate	NA	N	4.3	U	ug/kg	Dry
10864	SW8270C	10/18/2005	13:03	84-74-2	Dibutyl phthalate	NA	N	4.6	U	ug/kg	Dry
10865	SW8270C	10/18/2005	13:03	85-68-7	Butylbenzyl phthalate	NA	N	1.9	U	ug/kg	Dry
10866	SW8270C	10/18/2005	13:03	117-84-0	Di-n-octyl phthalate	NA	N	1.5	U	ug/kg	Dry
10867	SW8270C	10/18/2005	13:03	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	2.2	U	ug/kg	Dry
10868	SW8270C	10/18/2005	13:03	120-82-1	1,2,4-Trichlorobenzene	NA	N	1.9	U	ug/kg	Dry
10869	SW8270C	10/18/2005	13:03	95-50-1	1,2-Dichlorobenzene	NA	N	1.6	U	ug/kg	Dry
10870	SW8270C	10/18/2005	13:03	541-73-1	1,3-Dichlorobenzene	NA	N	2	U	ug/kg	Dry
10871	SW8270C	10/18/2005	13:03	106-46-7	1,4-Dichlorobenzene	NA	N	2.3	U	ug/kg	Dry
10872	SW8270C	10/18/2005	13:03	103-33-3	Azobenzene	NA	N	3	U	ug/kg	Dry
10873	SW8270C	10/18/2005	13:03	121-14-2	2,4-Dinitrotoluene	NA	N	3.4	U	ug/kg	Dry
10874	SW8270C	10/18/2005	13:03	606-20-2	2,6-Dinitrotoluene	NA	N	3.4	U	ug/kg	Dry
10875	SW8270C	10/18/2005	13:03	91-58-7	2-Chloronaphthalene	NA	N	4.4	U	ug/kg	Dry
10876	SW8270C	10/18/2005	13:03	88-74-4	2-Nitroaniline	NA	N	3.3	U	ug/kg	Dry
10877	SW8270C	10/18/2005	13:03	91-94-1	3,3'-Dichlorobenzidine	NA	N	4.5	U	ug/kg	Dry
10878	SW8270C	10/18/2005	13:03	99-09-2	3-Nitroaniline	NA	N	3.2	U	ug/kg	Dry
10879	SW8270C	10/18/2005	13:03	101-55-3	4-Bromophenyl phenyl ether	NA	N	1.7	U	ug/kg	Dry
10880	SW8270C	10/18/2005	13:03	106-47-8	4-Chloroaniline	NA	N	2.6	U	ug/kg	Dry
10881	SW8270C	10/18/2005	13:03	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	2.5	U	ug/kg	Dry
10882	SW8270C	10/18/2005	13:03	100-01-6	4-Nitroaniline	NA	N	4.2	U	ug/kg	Dry
10883	SW8270C	10/18/2005	13:03	62-53-3	Aniline	NA	N	1.9	U	ug/kg	Dry
10884	SW8270C	10/18/2005	13:03	65-85-0	Benzoic acid	NA	N	120	U	ug/kg	Dry
10885	SW8270C	10/18/2005	13:03	100-51-6	Benzyl alcohol	NA	N	4.5	U	ug/kg	Dry
10886	SW8270C	10/18/2005	13:03	111-91-1	Bis(2-chloroethoxy) methane	NA	N	1.6	U	ug/kg	Dry
10887	SW8270C	10/18/2005	13:03	111-44-4	Bis(2-chloroethyl) ether	NA	N	3	U	ug/kg	Dry
10888	SW8270C	10/18/2005	13:03	86-74-8	Carbazole	NA	N	1.6	U	ug/kg	Dry
10889	SW8081A	10/30/2005	04:52	118-74-1	Hexachlorobenzene	NA	N	0.059	U	ug/kg	Dry
10890	SW8081A	10/30/2005	04:52	87-68-3	Hexachlorobutadiene	NA	N	0.23	UJ	ug/kg	Dry
10891	SW8270C	10/18/2005	13:03	77-47-4	Hexachlorocyclopentadiene	NA	N	19	U	ug/kg	Dry
10892	SW8081A	10/30/2005	04:52	67-72-1	Hexachloroethane	NA	N	0.32	U	ug/kg	Dry
10893	SW8270C	10/18/2005	13:03	78-59-1	Isophorone	NA	N	2	U	ug/kg	Dry
10894	SW8270C	10/18/2005	13:03	98-95-3	Nitrobenzene	NA	N	2.5	U	ug/kg	Dry
10895	SW8270C	10/18/2005	13:03	62-75-9	N-Nitrosodimethylamine	NA	N	7.4	U	ug/kg	Dry
10896	SW8270C	10/18/2005	13:03	621-64-7	N-Nitrosodipropylamine	NA	N	3.9	U	ug/kg	Dry
10897	SW8270C	10/18/2005	13:03	86-30-6	N-Nitrosodiphenylamine	NA	N	2.7	U	ug/kg	Dry
10898	SW8270C	10/18/2005	13:03	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.5	U	ug/kg	Dry
10899	SW8082	11/3/2005	08:18	12674-11-2	Aroclor 1016	NA	N	26	U	ug/kg	Dry
10900	SW8082	11/3/2005	08:18	53469-21-9	Aroclor 1242	NA	N	25	U	ug/kg	Dry
10901	SW8082	11/3/2005	08:18	12672-29-6	Aroclor 1248	NA	N	24	U	ug/kg	Dry
10902	SW8082	11/3/2005	08:18	11097-69-1	Aroclor 1254	NA	N	28	U	ug/kg	Dry
10903	SW8082	11/3/2005	08:18	11096-82-5	Aroclor 1260	NA	N	35	U	ug/kg	Dry
10904	SW8082	11/3/2005	08:18	37324-23-5	Aroclor 1262	NA	N	36	U	ug/kg	Dry
10905	SW8082	11/3/2005	08:18	11100-14-4	Aroclor 1268	NA	N	16	U	ug/kg	Dry
10906	SW8082	11/3/2005	08:18	11104-28-2	Aroclor 1221	NA	N	31	U	ug/kg	Dry
10907	SW8082	11/3/2005	08:18	11141-16-5	Aroclor 1232	NA	N	45	U	ug/kg	Dry
10908	E160.3	10/13/2005	10:40	TSO	Total solids	NA	Y	44.9		percent	Wet
10909	PSEP	10/25/2005	09:00	TOC	Total organic carbon	NA	Y	2.43		percent	Dry

ANC03089
BZTO104(e)003089

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
10910	C356	7628142.73	702310.62	08	0	30	cm	11/9/2004	11:12			sediment	LW2-C356-A		normal
10911	C356	7628142.73	702310.62	08	0	30	cm	11/9/2004	11:12			sediment	LW2-C356-A		normal
10912	C356	7628142.73	702310.62	08	0	30	cm	11/9/2004	11:12			sediment	LW2-C356-A		normal
10913	C356	7628142.73	702310.62	08	0	30	cm	11/9/2004	11:12			sediment	LW2-C356-A		normal
10914	C356	7628142.73	702310.62	08	0	30	cm	11/9/2004	11:12			sediment	LW2-C356-A		normal
10915	C356	7628142.73	702310.62	08	0	30	cm	11/9/2004	11:12			sediment	LW2-C356-A		normal
10916	C356	7628142.73	702310.62	08	0	30	cm	11/9/2004	11:12			sediment	LW2-C356-A		normal
10917	C356	7628142.73	702310.62	08	0	30	cm	11/9/2004	11:12			sediment	LW2-C356-A		normal
10918	C356	7628142.73	702310.62	08	0	30	cm	11/9/2004	11:12			sediment	LW2-C356-A		normal
10919	C356	7628142.73	702310.62	08	0	30	cm	11/9/2004	11:12			sediment	LW2-C356-A		normal
10920	C356	7628142.73	702310.62	08	0	30	cm	11/9/2004	11:12			sediment	LW2-C356-A		normal
10921	C356	7628142.73	702310.62	08	0	30	cm	11/9/2004	11:12			sediment	LW2-C356-A		normal
10922	C356	7628142.73	702310.62	08	0	30	cm	11/9/2004	11:12			sediment	LW2-C356-A		normal
10923	C356	7628142.73	702310.62	08	0	30	cm	11/9/2004	11:12			sediment	LW2-C356-A		normal
10924	C356	7628142.73	702310.62	08	30	136	cm	11/9/2004	11:12			sediment	LW2-C356-B		normal
10925	C356	7628142.73	702310.62	08	30	136	cm	11/9/2004	11:12			sediment	LW2-C356-B		normal
10926	C356	7628142.73	702310.62	08	30	136	cm	11/9/2004	11:12			sediment	LW2-C356-B		normal
10927	C356	7628142.73	702310.62	08	30	136	cm	11/9/2004	11:12			sediment	LW2-C356-B		normal
10928	C356	7628142.73	702310.62	08	30	136	cm	11/9/2004	11:12			sediment	LW2-C356-B		normal
10929	C356	7628142.73	702310.62	08	30	136	cm	11/9/2004	11:12			sediment	LW2-C356-B		normal
10930	C356	7628142.73	702310.62	08	30	136	cm	11/9/2004	11:12			sediment	LW2-C356-B		normal
10931	C356	7628142.73	702310.62	08	30	136	cm	11/9/2004	11:12			sediment	LW2-C356-B		normal
10932	C356	7628142.73	702310.62	08	30	136	cm	11/9/2004	11:12			sediment	LW2-C356-B		normal
10933	C356	7628142.73	702310.62	08	30	136	cm	11/9/2004	11:12			sediment	LW2-C356-B		normal
10934	C356	7628142.73	702310.62	08	256	305	cm	11/9/2004	11:12			sediment	LW2-C356-D		normal
10935	C356	7628142.73	702310.62	08	256	305	cm	11/9/2004	11:12			sediment	LW2-C356-D		normal
10936	C356	7628142.73	702310.62	08	256	305	cm	11/9/2004	11:12			sediment	LW2-C356-D		normal
10937	C356	7628142.73	702310.62	08	256	305	cm	11/9/2004	11:12			sediment	LW2-C356-D		normal
10938	C356	7628142.73	702310.62	08	256	305	cm	11/9/2004	11:12			sediment	LW2-C356-D		normal
10939	C356	7628142.73	702310.62	08	256	305	cm	11/9/2004	11:12			sediment	LW2-C356-D		normal
10940	C356	7628142.73	702310.62	08	256	305	cm	11/9/2004	11:12			sediment	LW2-C356-D		normal
10941	C356	7628142.73	702310.62	08	256	305	cm	11/9/2004	11:12			sediment	LW2-C356-D		normal
10942	C356	7628142.73	702310.62	08	256	305	cm	11/9/2004	11:12			sediment	LW2-C356-D		normal
10943	C356	7628142.73	702310.62	08	256	305	cm	11/9/2004	11:12			sediment	LW2-C356-D		normal
10944	C356	7628142.73	702310.62	08	256	305	cm	11/9/2004	11:12			sediment	LW2-C356-D		normal
10945	C356	7628142.73	702310.62	08	256	305	cm	11/9/2004	11:12			sediment	LW2-C356-D		normal
10946	C356	7628142.73	702310.62	08	256	305	cm	11/9/2004	11:12			sediment	LW2-C356-D		normal
10947	C356	7628142.73	702310.62	08	256	305	cm	11/9/2004	11:12			sediment	LW2-C356-D		normal
10948	C356	7628142.73	702310.62	08	256	305	cm	11/9/2004	11:12			sediment	LW2-C356-D		normal
10949	C356	7628142.73	702310.62	08	256	305	cm	11/9/2004	11:12			sediment	LW2-C356-D		normal
10950	C356	7628142.73	702310.62	08	256	305	cm	11/9/2004	11:12			sediment	LW2-C356-D		normal
10951	C356	7628142.73	702310.62	08	256	305	cm	11/9/2004	11:12			sediment	LW2-C356-D		normal
10952	C356	7628142.73	702310.62	08	256	305	cm	11/9/2004	11:12			sediment	LW2-C356-D		normal
10953	C356	7628142.73	702310.62	08	256	305	cm	11/9/2004	11:12			sediment	LW2-C356-D		normal
10954	C356	7628142.73	702310.62	08	256	305	cm	11/9/2004	11:12			sediment	LW2-C356-D		normal
10955	C356	7628142.73	702310.62	08	256	305	cm	11/9/2004	11:12			sediment	LW2-C356-D		normal
10956	C356	7628142.73	702310.62	08	256	305	cm	11/9/2004	11:12			sediment	LW2-C356-D		normal
10957	C356	7628142.73	702310.62	08	256	305	cm	11/9/2004	11:12			sediment	LW2-C356-D		normal
10958	C356	7628142.73	702310.62	08	256	305	cm	11/9/2004	11:12			sediment	LW2-C356-D		normal
10959	C361	7628841.11	701997.62	08	0	30	cm	10/4/2004	15:57			sediment	LW2-C361-A		normal
10960	C361	7628841.11	701997.62	08	0	30	cm	10/4/2004	15:57			sediment	LW2-C361-A		normal
10961	C361	7628841.11	701997.62	08	0	30	cm	10/4/2004	15:57			sediment	LW2-C361-A		normal
10962	C361	7628841.11	701997.62	08	0	30	cm	10/4/2004	15:57			sediment	LW2-C361-A		normal
10963	C361	7628841.11	701997.62	08	0	30	cm	10/4/2004	15:57			sediment	LW2-C361-A		normal

ANC03090
BZTO104(e)003090

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
10910	ASTM D 854-83	11/28/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.45	J	NA	Wet
10911	PSEP	11/11/2005	19:15	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
10912	PSEP	11/11/2005	19:15	GS_FG	Fine gravel	NA	N	0	UJ	percent	NA
10913	PSEP	11/11/2005	19:15	GS_VCS	Very coarse sand	NA	Y	0.51	J	percent	NA
10914	PSEP	11/11/2005	19:15	GS_CS	Coarse sand	NA	Y	0.55	J	percent	NA
10915	PSEP	11/11/2005	19:15	GS_MS	Medium sand	NA	Y	0.51	J	percent	NA
10916	PSEP	11/11/2005	19:15	GS_FS	Fine sand	NA	Y	1.7	J	percent	NA
10917	PSEP	11/11/2005	19:15	GS_VFS	Very fine sand	NA	Y	7.61	J	percent	NA
10918	PSEP	11/11/2005	19:15	GS_CSILT	Coarse silt	NA	Y	47	J	percent	NA
10919	PSEP	11/11/2005	19:15	GS_MSILT	Medium silt	NA	Y	15.5	J	percent	NA
10920	PSEP	11/11/2005	19:15	GS_FSILT	Fine silt	NA	Y	11.4	J	percent	NA
10921	PSEP	11/11/2005	19:15	GS_VFSILT	Very fine silt	NA	Y	5.48	J	percent	NA
10922	PSEP	11/11/2005	19:15	GS_CCLAY	8-9 Phi clay	NA	Y	3.28	J	percent	NA
10923	PSEP	11/11/2005	19:15	GS_MFCLAY	>9 Phi clay	NA	Y	4.93	J	percent	NA
10924	SW8082	11/3/2005	01:01	12674-11-2	Aroclor 1016	NA	N	22	U	ug/kg	Dry
10925	SW8082	11/3/2005	01:01	53469-21-9	Aroclor 1242	NA	N	22	U	ug/kg	Dry
10926	SW8082	11/3/2005	01:01	12672-29-6	Aroclor 1248	NA	Y	520		ug/kg	Dry
10927	SW8082	11/3/2005	01:01	11097-69-1	Aroclor 1254	NA	Y	460	NJ	ug/kg	Dry
10928	SW8082	11/3/2005	01:01	11096-82-5	Aroclor 1260	NA	Y	200	J	ug/kg	Dry
10929	SW8082	11/3/2005	01:01	37324-23-5	Aroclor 1262	NA	N	22	U	ug/kg	Dry
10930	SW8082	11/3/2005	01:01	11100-14-4	Aroclor 1268	NA	N	22	U	ug/kg	Dry
10931	SW8082	11/3/2005	01:01	11104-28-2	Aroclor 1221	NA	N	22	U	ug/kg	Dry
10932	SW8082	11/3/2005	01:01	11141-16-5	Aroclor 1232	NA	N	22	U	ug/kg	Dry
10933	E160.3	10/13/2005	09:58	TSO	Total solids	NA	Y	50		percent	Wet
10934	SW8082	11/4/2005	16:42	12674-11-2	Aroclor 1016	NA	N	2000	U	ug/kg	Dry
10935	SW8082	11/4/2005	16:42	53469-21-9	Aroclor 1242	NA	N	2000	U	ug/kg	Dry
10936	SW8082	11/4/2005	16:42	12672-29-6	Aroclor 1248	NA	N	2000	U	ug/kg	Dry
10937	SW8082	11/4/2005	16:42	11097-69-1	Aroclor 1254	NA	N	18000	U	ug/kg	Dry
10938	SW8082	11/4/2005	16:42	11096-82-5	Aroclor 1260	NA	N	2000	U	ug/kg	Dry
10939	SW8082	11/4/2005	16:42	37324-23-5	Aroclor 1262	NA	N	2000	U	ug/kg	Dry
10940	SW8082	11/4/2005	16:42	11100-14-4	Aroclor 1268	NA	N	2000	U	ug/kg	Dry
10941	SW8082	11/4/2005	16:42	11104-28-2	Aroclor 1221	NA	N	2000	U	ug/kg	Dry
10942	SW8082	11/4/2005	16:42	11141-16-5	Aroclor 1232	NA	N	2000	U	ug/kg	Dry
10943	E160.3	10/13/2005	10:41	TSO	Total solids	NA	Y	56.9		percent	Wet
10944	PSEP	10/25/2005	09:00	TOC	Total organic carbon	NA	Y	3.05		percent	Dry
10945	ASTM D 854-83	11/28/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.54	JT	NA	Wet
10946	PSEP	11/11/2005	19:15	GS_MG	Medium gravel	NA	Y	0.78	J	percent	NA
10947	PSEP	11/11/2005	19:15	GS_FG	Fine gravel	NA	Y	0.91	J	percent	NA
10948	PSEP	11/11/2005	19:15	GS_VCS	Very coarse sand	NA	Y	0.62	J	percent	NA
10949	PSEP	11/11/2005	19:15	GS_CS	Coarse sand	NA	Y	2.1	J	percent	NA
10950	PSEP	11/11/2005	19:15	GS_MS	Medium sand	NA	Y	8.56	J	percent	NA
10951	PSEP	11/11/2005	19:15	GS_FS	Fine sand	NA	Y	7.15	J	percent	NA
10952	PSEP	11/11/2005	19:15	GS_VFS	Very fine sand	NA	Y	10.9	J	percent	NA
10953	PSEP	11/11/2005	19:15	GS_CSILT	Coarse silt	NA	Y	10.7	J	percent	NA
10954	PSEP	11/11/2005	19:15	GS_MSILT	Medium silt	NA	Y	17.4	J	percent	NA
10955	PSEP	11/11/2005	19:15	GS_FSILT	Fine silt	NA	Y	12.2	J	percent	NA
10956	PSEP	11/11/2005	19:15	GS_VFSILT	Very fine silt	NA	Y	10.5	J	percent	NA
10957	PSEP	11/11/2005	19:15	GS_CCLAY	8-9 Phi clay	NA	Y	6.17	J	percent	NA
10958	PSEP	11/11/2005	19:15	GS_MFCLAY	>9 Phi clay	NA	Y	12.9	J	percent	NA
10959	SW8082	10/25/2005	03:17	12674-11-2	Aroclor 1016	NA	N	2.2	U	ug/kg	Dry
10960	SW8082	10/25/2005	03:17	53469-21-9	Aroclor 1242	NA	N	2.2	U	ug/kg	Dry
10961	SW8082	10/25/2005	03:17	12672-29-6	Aroclor 1248	NA	Y	7.2		ug/kg	Dry
10962	SW8082	10/25/2005	03:17	11097-69-1	Aroclor 1254	NA	Y	19		ug/kg	Dry
10963	SW8082	10/25/2005	03:17	11096-82-5	Aroclor 1260	NA	Y	9.3		ug/kg	Dry

ANC03091
BZTO104(e)003091

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
10964	C361	7628841.11	701997.62	08	0	30	cm	10/4/2004	15:57			sediment	LW2-C361-A		normal
10965	C361	7628841.11	701997.62	08	0	30	cm	10/4/2004	15:57			sediment	LW2-C361-A		normal
10966	C361	7628841.11	701997.62	08	0	30	cm	10/4/2004	15:57			sediment	LW2-C361-A		normal
10967	C361	7628841.11	701997.62	08	0	30	cm	10/4/2004	15:57			sediment	LW2-C361-A		normal
10968	C361	7628841.11	701997.62	08	0	30	cm	10/4/2004	15:57			sediment	LW2-C361-A		normal
10969	C361	7628841.11	701997.62	08	0	30	cm	10/4/2004	15:57			sediment	LW2-C361-A		normal
10970	C361	7628841.11	701997.62	08	0	30	cm	10/4/2004	15:57			sediment	LW2-C361-A		normal
10971	C361	7628841.11	701997.62	08	0	30	cm	10/4/2004	15:57			sediment	LW2-C361-A		normal
10972	C361	7628841.11	701997.62	08	0	30	cm	10/4/2004	15:57			sediment	LW2-C361-A		normal
10973	C361	7628841.11	701997.62	08	0	30	cm	10/4/2004	15:57			sediment	LW2-C361-A		normal
10974	C361	7628841.11	701997.62	08	0	30	cm	10/4/2004	15:57			sediment	LW2-C361-A		normal
10975	C361	7628841.11	701997.62	08	0	30	cm	10/4/2004	15:57			sediment	LW2-C361-A		normal
10976	C361	7628841.11	701997.62	08	0	30	cm	10/4/2004	15:57			sediment	LW2-C361-A		normal
10977	C361	7628841.11	701997.62	08	0	30	cm	10/4/2004	15:57			sediment	LW2-C361-A		normal
10978	C361	7628841.11	701997.62	08	0	30	cm	10/4/2004	15:57			sediment	LW2-C361-A		normal
10979	C361	7628841.11	701997.62	08	0	30	cm	10/4/2004	15:57			sediment	LW2-C361-A		normal
10980	C361	7628841.11	701997.62	08	0	30	cm	10/4/2004	15:57			sediment	LW2-C361-A		normal
10981	C361	7628841.11	701997.62	08	0	30	cm	10/4/2004	15:57			sediment	LW2-C361-A		normal
10982	C361	7628841.11	701997.62	08	0	30	cm	10/4/2004	15:57			sediment	LW2-C361-A		normal
10983	C361	7628841.11	701997.62	08	0	30	cm	10/4/2004	15:57			sediment	LW2-C361-A		normal
10984	C361	7628841.11	701997.62	08	30	155	cm	10/4/2004	15:57			sediment	LW2-C361-B		normal
10985	C361	7628841.11	701997.62	08	30	155	cm	10/4/2004	15:57			sediment	LW2-C361-B		normal
10986	C361	7628841.11	701997.62	08	30	155	cm	10/4/2004	15:57			sediment	LW2-C361-B		normal
10987	C361	7628841.11	701997.62	08	30	155	cm	10/4/2004	15:57			sediment	LW2-C361-B		normal
10988	C361	7628841.11	701997.62	08	30	155	cm	10/4/2004	15:57			sediment	LW2-C361-B		normal
10989	C361	7628841.11	701997.62	08	30	155	cm	10/4/2004	15:57			sediment	LW2-C361-B		normal
10990	C361	7628841.11	701997.62	08	30	155	cm	10/4/2004	15:57			sediment	LW2-C361-B		normal
10991	C361	7628841.11	701997.62	08	30	155	cm	10/4/2004	15:57			sediment	LW2-C361-B		normal
10992	C361	7628841.11	701997.62	08	30	155	cm	10/4/2004	15:57			sediment	LW2-C361-B		normal
10993	C361	7628841.11	701997.62	08	30	155	cm	10/4/2004	15:57			sediment	LW2-C361-B		normal
10994	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
10995	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
10996	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
10997	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
10998	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
10999	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11000	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11001	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11002	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11003	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11004	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11005	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11006	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11007	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11008	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11009	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11010	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11011	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11012	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11013	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11014	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11015	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11016	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11017	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal

ANC03092
BZTO104(e)003092

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
10964	SW8082	10/25/2005	03:17	37324-23-5	Aroclor 1262	NA	N	2.2	U	ug/kg	Dry
10965	SW8082	10/25/2005	03:17	11100-14-4	Aroclor 1268	NA	N	2.2	U	ug/kg	Dry
10966	SW8082	10/25/2005	03:17	11104-28-2	Aroclor 1221	NA	N	2.2	U	ug/kg	Dry
10967	SW8082	10/25/2005	03:17	11141-16-5	Aroclor 1232	NA	N	2.2	U	ug/kg	Dry
10968	E160.3	10/13/2005	13:20	TSO	Total solids	NA	Y	51.5		percent	Wet
10969	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	0.17		percent	Dry
10970	ASTM D 854-83	10/27/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.46	JT	NA	Wet
10971	PSEP	11/7/2005	16:55	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
10972	PSEP	11/7/2005	16:55	GS_FG	Fine gravel	NA	N	0	UJ	percent	Dry
10973	PSEP	11/7/2005	16:55	GS_VCS	Very coarse sand	NA	Y	0.4	J	percent	Dry
10974	PSEP	11/7/2005	16:55	GS_CS	Coarse sand	NA	Y	0.65	J	percent	Dry
10975	PSEP	11/7/2005	16:55	GS_MS	Medium sand	NA	Y	3.18	J	percent	Dry
10976	PSEP	11/7/2005	16:55	GS_FS	Fine sand	NA	Y	4.82	J	percent	Dry
10977	PSEP	11/7/2005	16:55	GS_VFS	Very fine sand	NA	Y	15.2	J	percent	Dry
10978	PSEP	11/7/2005	16:55	GS_CSILT	Coarse silt	NA	Y	22.1	J	percent	Dry
10979	PSEP	11/7/2005	16:55	GS_MSILT	Medium silt	NA	Y	19.1	J	percent	Dry
10980	PSEP	11/7/2005	16:55	GS_FSILT	Fine silt	NA	Y	14.2	J	percent	Dry
10981	PSEP	11/7/2005	16:55	GS_VFSILT	Very fine silt	NA	Y	7.89	J	percent	Dry
10982	PSEP	11/7/2005	16:55	GS_CCLAY	8-9 Phi clay	NA	Y	4.54	J	percent	Dry
10983	PSEP	11/7/2005	16:55	GS_MFCLAY	>9 Phi clay	NA	Y	8.88	J	percent	Dry
10984	SW8082	10/27/2005	12:59	12674-11-2	Aroclor 1016	NA	N	1.9	U	ug/kg	Dry
10985	SW8082	10/27/2005	12:59	53469-21-9	Aroclor 1242	NA	Y	22		ug/kg	Dry
10986	SW8082	10/27/2005	12:59	12672-29-6	Aroclor 1248	NA	N	1.9	U	ug/kg	Dry
10987	SW8082	10/27/2005	12:59	11097-69-1	Aroclor 1254	NA	Y	47	J	ug/kg	Dry
10988	SW8082	10/27/2005	12:59	11096-82-5	Aroclor 1260	NA	Y	45		ug/kg	Dry
10989	SW8082	10/27/2005	12:59	37324-23-5	Aroclor 1262	NA	N	1.9	U	ug/kg	Dry
10990	SW8082	10/27/2005	12:59	11100-14-4	Aroclor 1268	NA	N	1.9	U	ug/kg	Dry
10991	SW8082	10/27/2005	12:59	11104-28-2	Aroclor 1221	NA	N	1.9	U	ug/kg	Dry
10992	SW8082	10/27/2005	12:59	11141-16-5	Aroclor 1232	NA	N	1.9	U	ug/kg	Dry
10993	E160.3	10/13/2005	09:18	TSO	Total solids	NA	Y	60.8	T	percent	Wet
10994	E160.3	10/12/2005	13:06	TSO	Total solids	NA	Y	68		percent	Wet
10995	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	1.4		percent	Dry
10996	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.68	J	NA	Wet
10997	PSEP	11/9/2005	20:45	GS_MG	Medium gravel	NA	Y	0.11	J	percent	Dry
10998	PSEP	11/9/2005	20:45	GS_FG	Fine gravel	NA	Y	0.18	J	percent	Dry
10999	PSEP	11/9/2005	20:45	GS_VCS	Very coarse sand	NA	Y	0.43	J	percent	Dry
11000	PSEP	11/9/2005	20:45	GS_CS	Coarse sand	NA	Y	0.96	J	percent	Dry
11001	PSEP	11/9/2005	20:45	GS_MS	Medium sand	NA	Y	3.08	J	percent	Dry
11002	PSEP	11/9/2005	20:45	GS_FS	Fine sand	NA	Y	14.9	J	percent	Dry
11003	PSEP	11/9/2005	20:45	GS_VFS	Very fine sand	NA	Y	28.7	J	percent	Dry
11004	PSEP	11/9/2005	20:45	GS_CSILT	Coarse silt	NA	Y	16.6	J	percent	Dry
11005	PSEP	11/9/2005	20:45	GS_MSILT	Medium silt	NA	Y	6.79	J	percent	Dry
11006	PSEP	11/9/2005	20:45	GS_FSILT	Fine silt	NA	Y	3.17	J	percent	Dry
11007	PSEP	11/9/2005	20:45	GS_VFSILT	Very fine silt	NA	Y	3.39	J	percent	Dry
11008	PSEP	11/9/2005	20:45	GS_CCLAY	8-9 Phi clay	NA	Y	3.62	J	percent	Dry
11009	PSEP	11/9/2005	20:45	GS_MFCLAY	>9 Phi clay	NA	Y	15.2	J	percent	Dry
11010	SW7471A	11/3/2005	11:22	7439-97-6	Mercury	total	Y	0.16	J	mg/kg	Dry
11011	SW8270-SIM	10/26/2005	14:02	91-57-6	2-Methylnaphthalene	NA	Y	21		ug/kg	Dry
11012	SW8270-SIM	10/26/2005	14:02	83-32-9	Acenaphthene	NA	Y	39		ug/kg	Dry
11013	SW8270-SIM	10/26/2005	14:02	208-96-8	Acenaphthylene	NA	Y	37		ug/kg	Dry
11014	SW8270-SIM	10/26/2005	14:02	120-12-7	Anthracene	NA	Y	54		ug/kg	Dry
11015	SW8270-SIM	10/26/2005	14:02	86-73-7	Fluorene	NA	Y	26		ug/kg	Dry
11016	SW8270-SIM	10/26/2005	14:02	91-20-3	Naphthalene	NA	Y	110		ug/kg	Dry
11017	SW8270-SIM	10/26/2005	14:02	85-01-8	Phenanthrene	NA	Y	240		ug/kg	Dry

ANC03093
BZTO104(e)003093

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
11018	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11019	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11020	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11021	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11022	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11023	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11024	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11025	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11026	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11027	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11028	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11029	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11030	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11031	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11032	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11033	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11034	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11035	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11036	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11037	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11038	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11039	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11040	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11041	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11042	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11043	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11044	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11045	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11046	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11047	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11048	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11049	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11050	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11051	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11052	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11053	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11054	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11055	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11056	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11057	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11058	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11059	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11060	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11061	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11062	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11063	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11064	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11065	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11066	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11067	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11068	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11069	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11070	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11071	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal

ANC03094
BZTO104(e)003094

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
11018	SW8270-SIM	10/26/2005	14:02	53-70-3	Dibenz(a,h)anthracene	NA	Y	9.1		ug/kg	Dry
11019	SW8270-SIM	10/26/2005	14:02	56-55-3	Benz(a)anthracene	NA	Y	100		ug/kg	Dry
11020	SW8270-SIM	10/26/2005	14:02	50-32-8	Benzo(a)pyrene	NA	Y	150		ug/kg	Dry
11021	SW8270-SIM	10/26/2005	14:02	205-99-2	Benzo(b)fluoranthene	NA	Y	77		ug/kg	Dry
11022	SW8270-SIM	10/26/2005	14:02	191-24-2	Benzo(g,h,i)perylene	NA	Y	130		ug/kg	Dry
11023	SW8270-SIM	10/26/2005	14:02	207-08-9	Benzo(k)fluoranthene	NA	Y	85		ug/kg	Dry
11024	SW8270-SIM	10/26/2005	14:02	218-01-9	Chrysene	NA	Y	130		ug/kg	Dry
11025	SW8270-SIM	10/26/2005	14:02	206-44-0	Fluoranthene	NA	Y	310		ug/kg	Dry
11026	SW8270-SIM	10/26/2005	14:02	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	110		ug/kg	Dry
11027	SW8270-SIM	10/26/2005	14:02	129-00-0	Pyrene	NA	Y	430		ug/kg	Dry
11028	SW8151	10/26/2005	00:53	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	3.1	U	ug/kg	Dry
11029	SW8151	10/26/2005	00:53	95-95-4	2,4,5-Trichlorophenol	NA	N	2.5	U	ug/kg	Dry
11030	SW8151	10/26/2005	00:53	88-06-2	2,4,6-Trichlorophenol	NA	N	1.9	U	ug/kg	Dry
11031	SW8270C	10/18/2005	18:42	120-83-2	2,4-Dichlorophenol	NA	N	2.7	U	ug/kg	Dry
11032	SW8270C	10/18/2005	18:42	105-67-9	2,4-Dimethylphenol	NA	N	8.1	U	ug/kg	Dry
11033	SW8270C	10/18/2005	18:42	51-28-5	2,4-Dinitrophenol	NA	N	53	UJ	ug/kg	Dry
11034	SW8270C	10/18/2005	18:42	95-57-8	2-Chlorophenol	NA	N	2.5	U	ug/kg	Dry
11035	SW8270C	10/18/2005	18:42	95-48-7	2-Methylphenol	NA	N	5	U	ug/kg	Dry
11036	SW8270C	10/18/2005	18:42	88-75-5	2-Nitrophenol	NA	N	3.9	U	ug/kg	Dry
11037	SW8270C	10/18/2005	18:42	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.5	U	ug/kg	Dry
11038	SW8270C	10/18/2005	18:42	59-50-7	4-Chloro-3-methylphenol	NA	N	3.1	U	ug/kg	Dry
11039	SW8270C	10/18/2005	18:42	106-44-5	4-Methylphenol	NA	Y	110		ug/kg	Dry
11040	SW8270C	10/18/2005	18:42	100-02-7	4-Nitrophenol	NA	N	45	U	ug/kg	Dry
11041	SW8151	10/26/2005	00:53	87-86-5	Pentachlorophenol	NA	N	3.4	U	ug/kg	Dry
11042	SW8270C	10/18/2005	18:42	108-95-2	Phenol	NA	N	9	U	ug/kg	Dry
11043	SW8151	10/26/2005	00:53	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	3.2	U	ug/kg	Dry
11044	SW8270C	10/18/2005	18:42	131-11-3	Dimethyl phthalate	NA	N	2.7	U	ug/kg	Dry
11045	SW8270C	10/18/2005	18:42	84-66-2	Diethyl phthalate	NA	N	5.2	U	ug/kg	Dry
11046	SW8270C	10/18/2005	18:42	84-74-2	Dibutyl phthalate	NA	N	7.7	U	ug/kg	Dry
11047	SW8270C	10/18/2005	18:42	85-68-7	Butylbenzyl phthalate	NA	N	2.3	U	ug/kg	Dry
11048	SW8270C	10/18/2005	18:42	117-84-0	Di-n-octyl phthalate	NA	N	1.8	U	ug/kg	Dry
11049	SW8270C	10/18/2005	18:42	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	2.5	U	ug/kg	Dry
11050	SW8270C	10/18/2005	18:42	120-82-1	1,2,4-Trichlorobenzene	NA	N	2.3	U	ug/kg	Dry
11051	SW8270C	10/18/2005	18:42	95-50-1	1,2-Dichlorobenzene	NA	N	2	U	ug/kg	Dry
11052	SW8270C	10/18/2005	18:42	541-73-1	1,3-Dichlorobenzene	NA	N	2.4	U	ug/kg	Dry
11053	SW8270C	10/18/2005	18:42	106-46-7	1,4-Dichlorobenzene	NA	N	2.8	U	ug/kg	Dry
11054	SW8270C	10/18/2005	18:42	103-33-3	Azobenzene	NA	N	3.6	U	ug/kg	Dry
11055	SW8270C	10/18/2005	18:42	121-14-2	2,4-Dinitrotoluene	NA	N	4.2	U	ug/kg	Dry
11056	SW8270C	10/18/2005	18:42	606-20-2	2,6-Dinitrotoluene	NA	N	4.2	U	ug/kg	Dry
11057	SW8270C	10/18/2005	18:42	91-58-7	2-Chloronaphthalene	NA	N	5.3	U	ug/kg	Dry
11058	SW8270C	10/18/2005	18:42	88-74-4	2-Nitroaniline	NA	N	4	U	ug/kg	Dry
11059	SW8270C	10/18/2005	18:42	91-94-1	3,3'-Dichlorobenzidine	NA	N	5.5	U	ug/kg	Dry
11060	SW8270C	10/18/2005	18:42	99-09-2	3-Nitroaniline	NA	N	3.9	U	ug/kg	Dry
11061	SW8270C	10/18/2005	18:42	101-55-3	4-Bromophenyl phenyl ether	NA	N	2.1	U	ug/kg	Dry
11062	SW8270C	10/18/2005	18:42	106-47-8	4-Chloroaniline	NA	N	3.1	U	ug/kg	Dry
11063	SW8270C	10/18/2005	18:42	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	3	U	ug/kg	Dry
11064	SW8270C	10/18/2005	18:42	100-01-6	4-Nitroaniline	NA	N	5	U	ug/kg	Dry
11065	SW8270C	10/18/2005	18:42	62-53-3	Aniline	NA	N	2.3	U	ug/kg	Dry
11066	SW8270C	10/18/2005	18:42	65-85-0	Benzoic acid	NA	N	150	U	ug/kg	Dry
11067	SW8270C	10/18/2005	18:42	100-51-6	Benzyl alcohol	NA	N	5.5	U	ug/kg	Dry
11068	SW8270C	10/18/2005	18:42	111-91-1	Bis(2-chloroethoxy) methane	NA	N	2	U	ug/kg	Dry
11069	SW8270C	10/18/2005	18:42	111-44-4	Bis(2-chloroethyl) ether	NA	N	3.6	U	ug/kg	Dry
11070	SW8270C	10/18/2005	18:42	86-74-8	Carbazole	NA	Y	3.8	J	ug/kg	Dry
11071	SW8270-SIM	10/26/2005	14:02	132-64-9	Dibenzofuran	NA	Y	8.2		ug/kg	Dry

ANC03095
BZTO104(e)003095

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
11072	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11073	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11074	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11075	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11076	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11077	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11078	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11079	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11080	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11081	C364	7633221.19	701913.76	09	183	225	cm	10/26/2004	12:37			sediment	LW2-C364-D		normal
11082	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11083	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11084	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11085	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11086	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11087	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11088	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11089	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11090	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11091	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11092	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11093	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11094	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11095	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11096	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11097	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11098	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11099	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11100	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11101	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11102	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11103	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11104	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11105	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11106	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11107	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11108	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11109	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11110	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11111	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11112	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11113	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11114	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11115	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11116	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11117	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11118	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11119	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11120	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11121	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11122	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11123	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11124	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11125	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal

ANC03096
BZTO104(e)003096

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
11072	SW8270C	10/18/2005	18:42	118-74-1	Hexachlorobenzene	NA	N	3.1	U	ug/kg	Dry
11073	SW8270C	10/18/2005	18:42	87-68-3	Hexachlorobutadiene	NA	N	2.1	U	ug/kg	Dry
11074	SW8270C	10/18/2005	18:42	77-47-4	Hexachlorocyclopentadiene	NA	N	23	U	ug/kg	Dry
11075	SW8270C	10/18/2005	18:42	67-72-1	Hexachloroethane	NA	N	3.3	U	ug/kg	Dry
11076	SW8270C	10/18/2005	18:42	78-59-1	Isophorone	NA	N	2.4	U	ug/kg	Dry
11077	SW8270C	10/18/2005	18:42	98-95-3	Nitrobenzene	NA	N	3	U	ug/kg	Dry
11078	SW8270C	10/18/2005	18:42	62-75-9	N-Nitrosodimethylamine	NA	N	9	U	ug/kg	Dry
11079	SW8270C	10/18/2005	18:42	621-64-7	N-Nitrosodipropylamine	NA	N	4.8	U	ug/kg	Dry
11080	SW8270C	10/18/2005	18:42	86-30-6	N-Nitrosodiphenylamine	NA	N	3.3	U	ug/kg	Dry
11081	SW8270C	10/18/2005	18:42	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.8	U	ug/kg	Dry
11082	E1613	10/20/2005	22:11	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	2.62		pg/g	Dry
11083	E1613	10/20/2005	22:11	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	1.16		pg/g	Dry
11084	E1613	10/20/2005	22:11	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	25.8		pg/g	Dry
11085	E1613	10/20/2005	22:11	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	191		pg/g	Dry
11086	E1613	10/20/2005	22:11	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	850		pg/g	Dry
11087	E1613	10/20/2005	22:11	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	271		pg/g	Dry
11088	E1613	10/20/2005	22:11	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	398		pg/g	Dry
11089	E1613	10/20/2005	22:11	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	500		pg/g	Dry
11090	E1613	10/20/2005	22:11	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	252		pg/g	Dry
11091	E1613	10/20/2005	22:11	39001-02-0	Octachlorodibenzofuran	NA	Y	221		pg/g	Dry
11092	E1613	10/20/2005	22:11	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.102	U	pg/g	Dry
11093	E1613	10/20/2005	22:11	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	N	0.108	U	pg/g	Dry
11094	E1613	10/20/2005	22:11	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.574	J	pg/g	Dry
11095	E1613	10/20/2005	22:11	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	3.93		pg/g	Dry
11096	E1613	10/20/2005	22:11	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	1.78		pg/g	Dry
11097	E1613	10/20/2005	22:11	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	90.7		pg/g	Dry
11098	E1613	10/20/2005	22:11	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	81.4		pg/g	Dry
11099	E1613	10/20/2005	22:11	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	170		pg/g	Dry
11100	E1613	10/20/2005	22:11	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	49.2		pg/g	Dry
11101	E1613	10/20/2005	22:11	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	289		pg/g	Dry
11102	E1613	10/20/2005	22:11	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	89.5		pg/g	Dry
11103	E1613	10/20/2005	22:11	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	Y	3.83		pg/g	Dry
11104	E1613	10/20/2005	22:11	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	11.3		pg/g	Dry
11105	E1613	10/20/2005	22:11	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofuran	NA	Y	129		pg/g	Dry
11106	E1613	10/20/2005	22:11	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofuran	NA	Y	47.3		pg/g	Dry
11107	E1668	11/1/2005	22:54	2051-60-7	PCB001	NA	Y	229		pg/g	Dry
11108	E1668	11/1/2005	22:54	2051-61-8	PCB002	NA	Y	36.8		pg/g	Dry
11109	E1668	11/1/2005	22:54	2051-62-9	PCB003	NA	Y	145		pg/g	Dry
11110	E1668	11/1/2005	22:54	PCB004_010	PCB004 & 010	NA	Y	1380		pg/g	Dry
11111	E1668	11/1/2005	22:54	PCB005_008	PCB005 & 008	NA	Y	4190		pg/g	Dry
11112	E1668	11/1/2005	22:54	25569-80-6	PCB006	NA	Y	763		pg/g	Dry
11113	E1668	11/1/2005	22:54	PCB007_009	PCB007 & 009	NA	Y	335		pg/g	Dry
11114	E1668	11/1/2005	22:54	2050-67-1	PCB011	NA	Y	152		pg/g	Dry
11115	E1668	11/1/2005	22:54	PCB012_013	PCB012 & 013	NA	Y	285		pg/g	Dry
11116	E1668	11/1/2005	22:54	34883-41-5	PCB014	NA	N	41.5	U	pg/g	Dry
11117	E1668	11/1/2005	22:54	2050-68-2	PCB015	NA	Y	1910		pg/g	Dry
11118	E1668	11/1/2005	22:54	PCB016_032	PCB016 & 032	NA	Y	9750		pg/g	Dry
11119	E1668	11/1/2005	22:54	37680-66-3	PCB017	NA	Y	5620		pg/g	Dry
11120	E1668	11/1/2005	22:54	37680-65-2	PCB018	NA	Y	19400		pg/g	Dry
11121	E1668	11/1/2005	22:54	38444-73-4	PCB019	NA	Y	1150		pg/g	Dry
11122	E1668	11/1/2005	22:54	PCB020_021_033	PCB020 & 021 & 033	NA	Y	12300		pg/g	Dry
11123	E1668	11/1/2005	22:54	38444-85-8	PCB022	NA	Y	7830		pg/g	Dry
11124	E1668	11/1/2005	22:54	55720-44-0	PCB023	NA	Y	16.8	J	pg/g	Dry
11125	E1668	11/1/2005	22:54	PCB024_027	PCB024 & 027	NA	Y	810		pg/g	Dry

ANC03097
BZTO104(e)003097

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
11126	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11127	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11128	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11129	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11130	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11131	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11132	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11133	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11134	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11135	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11136	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11137	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11138	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11139	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11140	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11141	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11142	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11143	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11144	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11145	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11146	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11147	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11148	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11149	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11150	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11151	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11152	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11153	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11154	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11155	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11156	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11157	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11158	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11159	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11160	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11161	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11162	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11163	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11164	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11165	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11166	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11167	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11168	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11169	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11170	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11171	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11172	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11173	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11174	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11175	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11176	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11177	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11178	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11179	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal

ANC03098
BZTO104(e)003098

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
11126	E1668	11/1/2005	22:54	55712-37-3	PCB025	NA	Y	1400		pg/g	Dry
11127	E1668	11/1/2005	22:54	38444-81-4	PCB026	NA	Y	2800		pg/g	Dry
11128	E1668	11/1/2005	22:54	7012-37-5	PCB028	NA	Y	20400		pg/g	Dry
11129	E1668	11/1/2005	22:54	15862-07-4	PCB029	NA	Y	60.7		pg/g	Dry
11130	E1668	11/1/2005	22:54	35693-92-6	PCB030	NA	N	20.7	U	pg/g	Dry
11131	E1668	11/1/2005	22:54	16606-02-3	PCB031	NA	Y	24600		pg/g	Dry
11132	E1668	11/1/2005	22:54	37680-68-5	PCB034	NA	Y	90.4		pg/g	Dry
11133	E1668	11/1/2005	22:54	37680-69-6	PCB035	NA	Y	148		pg/g	Dry
11134	E1668	11/1/2005	22:54	38444-87-0	PCB036	NA	Y	17.5	J	pg/g	Dry
11135	E1668	11/1/2005	22:54	38444-90-5	PCB037	NA	Y	4030		pg/g	Dry
11136	E1668	11/1/2005	22:54	53555-66-1	PCB038	NA	Y	156		pg/g	Dry
11137	E1668	11/1/2005	22:54	38444-88-1	PCB039	NA	Y	32		pg/g	Dry
11138	E1668	11/1/2005	22:54	38444-93-8	PCB040	NA	Y	6190		pg/g	Dry
11139	E1668	11/1/2005	22:54	PCB041_064_071	PCB041 & 064 &071 &072	NA	Y	31800		pg/g	Dry
11140	E1668	11/1/2005	22:54	PCB042_059	PCB042 & 059	NA	Y	10600		pg/g	Dry
11141	E1668	11/1/2005	22:54	PCB043_049	PCB043 & 049	NA	Y	25000		pg/g	Dry
11142	E1668	11/1/2005	22:54	41464-39-5	PCB044	NA	Y	36500		pg/g	Dry
11143	E1668	11/1/2005	22:54	70362-45-7	PCB045	NA	Y	5780		pg/g	Dry
11144	E1668	11/1/2005	22:54	41464-47-5	PCB046	NA	Y	2460		pg/g	Dry
11145	E1668	11/1/2005	22:54	2437-79-8	PCB047	NA	Y	8970		pg/g	Dry
11146	E1668	11/1/2005	22:54	PCB048_075	PCB048 & 075	NA	Y	7680		pg/g	Dry
11147	E1668	11/1/2005	22:54	62796-65-0	PCB050	NA	Y	76.7		pg/g	Dry
11148	E1668	11/1/2005	22:54	68194-04-7	PCB051	NA	Y	1590		pg/g	Dry
11149	E1668	11/1/2005	22:54	PCB052_069	PCB052 & 069	NA	Y	36500		pg/g	Dry
11150	E1668	11/1/2005	22:54	41464-41-9	PCB053	NA	Y	5310		pg/g	Dry
11151	E1668	11/1/2005	22:54	15968-05-5	PCB054	NA	Y	70.7		pg/g	Dry
11152	E1668	11/1/2005	22:54	74338-24-2	PCB055	NA	Y	399		pg/g	Dry
11153	E1668	11/1/2005	22:54	PCB056_060	PCB056 & 060	NA	Y	21400		pg/g	Dry
11154	E1668	11/1/2005	22:54	70424-67-8	PCB057	NA	Y	120		pg/g	Dry
11155	E1668	11/1/2005	22:54	41464-49-7	PCB058	NA	Y	39.4		pg/g	Dry
11156	E1668	11/1/2005	22:54	PCB061_070	PCB061 & 070	NA	Y	34500		pg/g	Dry
11157	E1668	11/1/2005	22:54	54230-22-7	PCB062	NA	Y	12.4	J	pg/g	Dry
11158	E1668	11/1/2005	22:54	74472-34-7	PCB063	NA	Y	1140		pg/g	Dry
11159	E1668	11/1/2005	22:54	33284-54-7	PCB065	NA	Y	21.2		pg/g	Dry
11160	E1668	11/1/2005	22:54	PCB066_076	PCB066 & 076	NA	Y	26100		pg/g	Dry
11161	E1668	11/1/2005	22:54	73575-53-8	PCB067	NA	Y	853		pg/g	Dry
11162	E1668	11/1/2005	22:54	73575-52-7	PCB068	NA	Y	133		pg/g	Dry
11163	E1668	11/1/2005	22:54	74338-23-1	PCB073	NA	N	20.7	U	pg/g	Dry
11164	E1668	11/1/2005	22:54	32690-93-0	PCB074	NA	Y	15200		pg/g	Dry
11165	E1668	11/1/2005	22:54	32598-13-3	PCB077	NA	Y	2030		pg/g	Dry
11166	E1668	11/1/2005	22:54	70362-49-1	PCB078	NA	N	20.7	U	pg/g	Dry
11167	E1668	11/1/2005	22:54	41464-48-6	PCB079	NA	Y	248		pg/g	Dry
11168	E1668	11/1/2005	22:54	33284-52-5	PCB080	NA	N	20.7	U	pg/g	Dry
11169	E1668	11/1/2005	22:54	70362-50-4	PCB081	NA	Y	183		pg/g	Dry
11170	E1668	11/1/2005	22:54	52663-62-4	PCB082	NA	Y	4150		pg/g	Dry
11171	E1668	11/1/2005	22:54	60145-20-2	PCB083	NA	Y	40.8		pg/g	Dry
11172	E1668	11/1/2005	22:54	PCB084_092	PCB084 & 092	NA	Y	11300		pg/g	Dry
11173	E1668	11/1/2005	22:54	PCB085_116	PCB085 & 116	NA	Y	6240		pg/g	Dry
11174	E1668	11/1/2005	22:54	55312-69-1	PCB086	NA	Y	460		pg/g	Dry
11175	E1668	11/1/2005	22:54	PCB087_117_125	PCB087 & 117 & 125	NA	Y	11200		pg/g	Dry
11176	E1668	11/1/2005	22:54	PCB088_091	PCB088 & 091	NA	Y	4450		pg/g	Dry
11177	E1668	11/1/2005	22:54	73575-57-2	PCB089	NA	Y	725		pg/g	Dry
11178	E1668	11/1/2005	22:54	PCB090_101	PCB090 & 101	NA	Y	23800		pg/g	Dry
11179	E1668	11/1/2005	22:54	73575-56-1	PCB093	NA	N	20.7	U	pg/g	Dry

ANC03099
BZTO104(e)003099

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
11180	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11181	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11182	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11183	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11184	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11185	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11186	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11187	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11188	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11189	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11190	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11191	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11192	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11193	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11194	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11195	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11196	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11197	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11198	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11199	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11200	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11201	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11202	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11203	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11204	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11205	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11206	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11207	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11208	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11209	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11210	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11211	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11212	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11213	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11214	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11215	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11216	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11217	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11218	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11219	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11220	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11221	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11222	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11223	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11224	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11225	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11226	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11227	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11228	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11229	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11230	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11231	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11232	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11233	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal

ANC03100
BZTO104(e)003100

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
11180	E1668	11/1/2005	22:54	73575-55-0	PCB094	NA	Y	206		pg/g	Dry
11181	E1668	11/1/2005	22:54	PCB095_098_102	PCB095 & 098 & 102	NA	Y	18900		pg/g	Dry
11182	E1668	11/1/2005	22:54	73575-54-9	PCB096	NA	Y	435		pg/g	Dry
11183	E1668	11/1/2005	22:54	41464-51-1	PCB097	NA	Y	8970		pg/g	Dry
11184	E1668	11/1/2005	22:54	38380-01-7	PCB099	NA	Y	11800		pg/g	Dry
11185	E1668	11/1/2005	22:54	39485-83-1	PCB100	NA	Y	99.2		pg/g	Dry
11186	E1668	11/1/2005	22:54	60145-21-3	PCB103	NA	Y	172		pg/g	Dry
11187	E1668	11/1/2005	22:54	56558-16-8	PCB104	NA	N	20.7	U	pg/g	Dry
11188	E1668	11/1/2005	22:54	32598-14-4	PCB105	NA	Y	9490		pg/g	Dry
11189	E1668	11/1/2005	22:54	PCB106_118	PCB106 & 118	NA	Y	19300		pg/g	Dry
11190	E1668	11/1/2005	22:54	PCB107_109	PCB107 & 109	NA	Y	1470		pg/g	Dry
11191	E1668	11/1/2005	22:54	PCB108_112	PCB108 & 112	NA	Y	1430		pg/g	Dry
11192	E1668	11/1/2005	22:54	38380-03-9	PCB110	NA	Y	27200		pg/g	Dry
11193	E1668	11/1/2005	22:54	PCB111_115	PCB111 & 115	NA	Y	771		pg/g	Dry
11194	E1668	11/1/2005	22:54	68194-10-5	PCB113	NA	N	20.7	U	pg/g	Dry
11195	E1668	11/1/2005	22:54	74472-37-0	PCB114	NA	Y	710		pg/g	Dry
11196	E1668	11/1/2005	22:54	56558-17-9	PCB119	NA	Y	496		pg/g	Dry
11197	E1668	11/1/2005	22:54	68194-12-7	PCB120	NA	Y	27.1		pg/g	Dry
11198	E1668	11/1/2005	22:54	56558-18-0	PCB121	NA	N	20.7	U	pg/g	Dry
11199	E1668	11/1/2005	22:54	76842-07-4	PCB122	NA	Y	381		pg/g	Dry
11200	E1668	11/1/2005	22:54	65510-44-3	PCB123	NA	Y	481		pg/g	Dry
11201	E1668	11/1/2005	22:54	70424-70-3	PCB124	NA	Y	776		pg/g	Dry
11202	E1668	11/1/2005	22:54	57465-28-8	PCB126	NA	Y	111		pg/g	Dry
11203	E1668	11/1/2005	22:54	39635-33-1	PCB127	NA	N	20.7	U	pg/g	Dry
11204	E1668	11/1/2005	22:54	PCB128_162	PCB128 & 162	NA	Y	2080		pg/g	Dry
11205	E1668	11/1/2005	22:54	55215-18-4	PCB129	NA	Y	719		pg/g	Dry
11206	E1668	11/1/2005	22:54	52663-66-8	PCB130	NA	Y	973		pg/g	Dry
11207	E1668	11/1/2005	22:54	61798-70-7	PCB131	NA	Y	39.1		pg/g	Dry
11208	E1668	11/1/2005	22:54	PCB132_161	PCB132 & 161	NA	Y	4360		pg/g	Dry
11209	E1668	11/1/2005	22:54	PCB133_142	PCB133 & 142	NA	Y	440		pg/g	Dry
11210	E1668	11/1/2005	22:54	PCB134_143	PCB134 & 143	NA	Y	816		pg/g	Dry
11211	E1668	11/1/2005	22:54	52744-13-5	PCB135	NA	Y	2020		pg/g	Dry
11212	E1668	11/1/2005	22:54	38411-22-2	PCB136	NA	Y	2210		pg/g	Dry
11213	E1668	11/1/2005	22:54	35694-06-5	PCB137	NA	Y	734		pg/g	Dry
11214	E1668	11/1/2005	22:54	PCB138_163_164	PCB138 & 163 & 164	NA	Y	15400		pg/g	Dry
11215	E1668	11/1/2005	22:54	PCB139_149	PCB139 & 149	NA	Y	13100		pg/g	Dry
11216	E1668	11/1/2005	22:54	59291-64-4	PCB140	NA	Y	76.2		pg/g	Dry
11217	E1668	11/1/2005	22:54	52712-04-6	PCB141	NA	Y	3190		pg/g	Dry
11218	E1668	11/1/2005	22:54	68194-14-9	PCB144	NA	Y	892		pg/g	Dry
11219	E1668	11/1/2005	22:54	74472-40-5	PCB145	NA	N	20.7	U	pg/g	Dry
11220	E1668	11/1/2005	22:54	PCB146_165	PCB146 & 165	NA	Y	2020		pg/g	Dry
11221	E1668	11/1/2005	22:54	68194-13-8	PCB147	NA	Y	322		pg/g	Dry
11222	E1668	11/1/2005	22:54	74472-41-6	PCB148	NA	Y	18.8	J	pg/g	Dry
11223	E1668	11/1/2005	22:54	68194-08-1	PCB150	NA	Y	19.3	J	pg/g	Dry
11224	E1668	11/1/2005	22:54	52663-63-5	PCB151	NA	Y	3730		pg/g	Dry
11225	E1668	11/1/2005	22:54	68194-09-2	PCB152	NA	Y	19.9	J	pg/g	Dry
11226	E1668	11/1/2005	22:54	35065-27-1	PCB153	NA	Y	13500		pg/g	Dry
11227	E1668	11/1/2005	22:54	60145-22-4	PCB154	NA	Y	135		pg/g	Dry
11228	E1668	11/1/2005	22:54	33979-03-2	PCB155	NA	N	20.7	U	pg/g	Dry
11229	E1668	11/1/2005	22:54	38380-08-4	PCB156	NA	Y	1300		pg/g	Dry
11230	E1668	11/1/2005	22:54	69782-90-7	PCB157	NA	Y	276		pg/g	Dry
11231	E1668	11/1/2005	22:54	PCB158_160	PCB158 & 160	NA	Y	1810		pg/g	Dry
11232	E1668	11/1/2005	22:54	39635-35-3	PCB159	NA	Y	170		pg/g	Dry
11233	E1668	11/1/2005	22:54	41411-63-6	PCB166	NA	Y	89.4		pg/g	Dry

ANC03101
BZTO104(e)003101

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
11234	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11235	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11236	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11237	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11238	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11239	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11240	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11241	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11242	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11243	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11244	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11245	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11246	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11247	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11248	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11249	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11250	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11251	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11252	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11253	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11254	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11255	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11256	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11257	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11258	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11259	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11260	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11261	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11262	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11263	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11264	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11265	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11266	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11267	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11268	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11269	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11270	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11271	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11272	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11273	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11274	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11275	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11276	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11277	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11278	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11279	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11280	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11281	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11282	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11283	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11284	C366-1	7628364.28	701939.72	08	109	217	cm	11/9/2004	15:01			sediment	LW2-C366-C1		normal
11285	C366-1	7628364.28	701939.72	08	316	421	cm	11/9/2004	15:01			sediment	LW2-C366-F1		normal
11286	C366-1	7628364.28	701939.72	08	316	421	cm	11/9/2004	15:01			sediment	LW2-C366-F1		normal
11287	C366-1	7628364.28	701939.72	08	316	421	cm	11/9/2004	15:01			sediment	LW2-C366-F1		normal

ANC03102
BZTO104(e)003102

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
11234	E1668	11/1/2005	22:54	52663-72-6	PCB167	NA	Y	537		pg/g	Dry
11235	E1668	11/1/2005	22:54	59291-65-5	PCB168	NA	Y	18.7	J	pg/g	Dry
11236	E1668	11/1/2005	22:54	32774-16-6	PCB169	NA	N	6.49	U	pg/g	Dry
11237	E1668	11/1/2005	22:54	35065-30-6	PCB170	NA	Y	3880		pg/g	Dry
11238	E1668	11/1/2005	22:54	52663-71-5	PCB171	NA	Y	1140		pg/g	Dry
11239	E1668	11/1/2005	22:54	52663-74-8	PCB172	NA	Y	722		pg/g	Dry
11240	E1668	11/1/2005	22:54	68194-16-1	PCB173	NA	Y	128		pg/g	Dry
11241	E1668	11/1/2005	22:54	38411-25-5	PCB174	NA	Y	4860		pg/g	Dry
11242	E1668	11/1/2005	22:54	40186-70-7	PCB175	NA	Y	237		pg/g	Dry
11243	E1668	11/1/2005	22:54	52663-65-7	PCB176	NA	Y	665		pg/g	Dry
11244	E1668	11/1/2005	22:54	52663-70-4	PCB177	NA	Y	2610		pg/g	Dry
11245	E1668	11/1/2005	22:54	52663-67-9	PCB178	NA	Y	942		pg/g	Dry
11246	E1668	11/1/2005	22:54	52663-64-6	PCB179	NA	Y	2220		pg/g	Dry
11247	E1668	11/1/2005	22:54	35065-29-3	PCB180	NA	Y	10500		pg/g	Dry
11248	E1668	11/1/2005	22:54	74472-47-2	PCB181	NA	Y	231		pg/g	Dry
11249	E1668	11/1/2005	22:54	PCB182_187	PCB182 & 187	NA	Y	6270		pg/g	Dry
11250	E1668	11/1/2005	22:54	52663-69-1	PCB183	NA	Y	2830		pg/g	Dry
11251	E1668	11/1/2005	22:54	74472-48-3	PCB184	NA	Y	9.15	J	pg/g	Dry
11252	E1668	11/1/2005	22:54	52712-05-7	PCB185	NA	Y	643		pg/g	Dry
11253	E1668	11/1/2005	22:54	74472-49-4	PCB186	NA	Y	11.4	J	pg/g	Dry
11254	E1668	11/1/2005	22:54	74487-85-7	PCB188	NA	N	20.7	U	pg/g	Dry
11255	E1668	11/1/2005	22:54	39635-31-9	PCB189	NA	Y	153		pg/g	Dry
11256	E1668	11/1/2005	22:54	41411-64-7	PCB190	NA	Y	884		pg/g	Dry
11257	E1668	11/1/2005	22:54	74472-50-7	PCB191	NA	Y	174		pg/g	Dry
11258	E1668	11/1/2005	22:54	74472-51-8	PCB192	NA	N	20.7	U	pg/g	Dry
11259	E1668	11/1/2005	22:54	69782-91-8	PCB193	NA	Y	489		pg/g	Dry
11260	E1668	11/1/2005	22:54	35694-08-7	PCB194	NA	Y	2760		pg/g	Dry
11261	E1668	11/1/2005	22:54	52663-78-2	PCB195	NA	Y	1250		pg/g	Dry
11262	E1668	11/1/2005	22:54	PCB196_203	PCB196 & 203	NA	Y	3740		pg/g	Dry
11263	E1668	11/1/2005	22:54	33091-17-7	PCB197	NA	Y	140		pg/g	Dry
11264	E1668	11/1/2005	22:54	68194-17-2	PCB198	NA	Y	201		pg/g	Dry
11265	E1668	11/1/2005	22:54	52663-75-9	PCB199	NA	Y	3370		pg/g	Dry
11266	E1668	11/1/2005	22:54	52663-73-7	PCB200	NA	Y	468		pg/g	Dry
11267	E1668	11/1/2005	22:54	40186-71-8	PCB201	NA	Y	445		pg/g	Dry
11268	E1668	11/1/2005	22:54	2136-99-4	PCB202	NA	Y	676		pg/g	Dry
11269	E1668	11/1/2005	22:54	74472-52-9	PCB204	NA	Y	18.6	J	pg/g	Dry
11270	E1668	11/1/2005	22:54	74472-53-0	PCB205	NA	Y	138		pg/g	Dry
11271	E1668	11/1/2005	22:54	40186-72-9	PCB206	NA	Y	2060		pg/g	Dry
11272	E1668	11/1/2005	22:54	52663-79-3	PCB207	NA	Y	311		pg/g	Dry
11273	E1668	11/1/2005	22:54	52663-77-1	PCB208	NA	Y	513		pg/g	Dry
11274	E1668	11/1/2005	22:54	2051-24-3	PCB209	NA	Y	2000		pg/g	Dry
11275	E1668	11/1/2005	22:54	1336-36-3	Polychlorinated biphenyls	NA	Y	695000		pg/g	Dry
11276	E1668	11/1/2005	22:54	27323-18-8	Monochlorobiphenyl	NA	Y	411		pg/g	Dry
11277	E1668	11/1/2005	22:54	25512-42-9	Dichlorobiphenyl	NA	Y	9010		pg/g	Dry
11278	E1668	11/1/2005	22:54	25323-68-6	Trichlorobiphenyl	NA	Y	111000		pg/g	Dry
11279	E1668	11/1/2005	22:54	26914-33-0	Tetrachlorobiphenyl	NA	Y	281000		pg/g	Dry
11280	E1668	11/1/2005	22:54	25429-29-2	Pentachlorobiphenyl	NA	Y	166000		pg/g	Dry
11281	E1668	11/1/2005	22:54	26601-64-9	Hexachlorobiphenyl	NA	Y	71100		pg/g	Dry
11282	E1668	11/1/2005	22:54	28655-71-2	Heptachlorobiphenyl	NA	Y	39600		pg/g	Dry
11283	E1668	11/1/2005	22:54	55722-26-4	Octachlorobiphenyl	NA	Y	13200		pg/g	Dry
11284	E1668	11/1/2005	22:54	53742-07-7	Nonachlorobiphenyl	NA	Y	2880		pg/g	Dry
11285	SW8082	11/4/2005	17:19	12674-11-2	Aroclor 1016	NA	N	1.5	U	ug/kg	Dry
11286	SW8082	11/4/2005	17:19	53469-21-9	Aroclor 1242	NA	N	1.5	U	ug/kg	Dry
11287	SW8082	11/4/2005	17:19	12672-29-6	Aroclor 1248	NA	N	1.5	U	ug/kg	Dry

ANC03103
BZTO104(e)003103

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
11288	C366-1	7628364.28	701939.72	08	316	421	cm	11/9/2004	15:01			sediment	LW2-C366-F1		normal
11289	C366-1	7628364.28	701939.72	08	316	421	cm	11/9/2004	15:01			sediment	LW2-C366-F1		normal
11290	C366-1	7628364.28	701939.72	08	316	421	cm	11/9/2004	15:01			sediment	LW2-C366-F1		normal
11291	C366-1	7628364.28	701939.72	08	316	421	cm	11/9/2004	15:01			sediment	LW2-C366-F1		normal
11292	C366-1	7628364.28	701939.72	08	316	421	cm	11/9/2004	15:01			sediment	LW2-C366-F1		normal
11293	C366-1	7628364.28	701939.72	08	316	421	cm	11/9/2004	15:01			sediment	LW2-C366-F1		normal
11294	C366-1	7628364.28	701939.72	08	316	421	cm	11/9/2004	15:01			sediment	LW2-C366-F1		normal
11295	C366-1	7628364.28	701939.72	08	316	421	cm	11/9/2004	15:01			sediment	LW2-C366-F1		normal
11296	C366-1	7628364.28	701939.72	08	316	421	cm	11/9/2004	15:01			sediment	LW2-C366-F1		normal
11297	C366-1	7628364.28	701939.72	08	316	421	cm	11/9/2004	15:01			sediment	LW2-C366-F1		normal
11298	C366-1	7628364.28	701939.72	08	316	421	cm	11/9/2004	15:01			sediment	LW2-C366-F1		normal
11299	C366-1	7628364.28	701939.72	08	316	421	cm	11/9/2004	15:01			sediment	LW2-C366-F1		normal
11300	C366-1	7628364.28	701939.72	08	316	421	cm	11/9/2004	15:01			sediment	LW2-C366-F1		normal
11301	C366-1	7628364.28	701939.72	08	316	421	cm	11/9/2004	15:01			sediment	LW2-C366-F1		normal
11302	C366-1	7628364.28	701939.72	08	316	421	cm	11/9/2004	15:01			sediment	LW2-C366-F1		normal
11303	C366-1	7628364.28	701939.72	08	316	421	cm	11/9/2004	15:01			sediment	LW2-C366-F1		normal
11304	C366-1	7628364.28	701939.72	08	316	421	cm	11/9/2004	15:01			sediment	LW2-C366-F1		normal
11305	C366-1	7628364.28	701939.72	08	316	421	cm	11/9/2004	15:01			sediment	LW2-C366-F1		normal
11306	C366-1	7628364.28	701939.72	08	316	421	cm	11/9/2004	15:01			sediment	LW2-C366-F1		normal
11307	C366-1	7628364.28	701939.72	08	316	421	cm	11/9/2004	15:01			sediment	LW2-C366-F1		normal
11308	C366-1	7628364.28	701939.72	08	316	421	cm	11/9/2004	15:01			sediment	LW2-C366-F1		normal
11309	C366-1	7628364.28	701939.72	08	316	421	cm	11/9/2004	15:01			sediment	LW2-C366-F1		normal
11310	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11311	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11312	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11313	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11314	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11315	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11316	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11317	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11318	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11319	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11320	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11321	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11322	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11323	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11324	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11325	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11326	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11327	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11328	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11329	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11330	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11331	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11332	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11333	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11334	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11335	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11336	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11337	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11338	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11339	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11340	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11341	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal

ANC03104
BZTO104(e)003104

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
11288	SW8082	11/4/2005	17:19	11097-69-1	Aroclor 1254	NA	N	1.5	U	ug/kg	Dry
11289	SW8082	11/4/2005	17:19	11096-82-5	Aroclor 1260	NA	N	1.5	U	ug/kg	Dry
11290	SW8082	11/4/2005	17:19	37324-23-5	Aroclor 1262	NA	N	1.5	U	ug/kg	Dry
11291	SW8082	11/4/2005	17:19	11100-14-4	Aroclor 1268	NA	N	1.5	U	ug/kg	Dry
11292	SW8082	11/4/2005	17:19	11104-28-2	Aroclor 1221	NA	N	1.5	U	ug/kg	Dry
11293	SW8082	11/4/2005	17:19	11141-16-5	Aroclor 1232	NA	N	1.5	U	ug/kg	Dry
11294	E160.3	10/13/2005	10:41	TSO	Total solids	NA	Y	77.8		percent	Wet
11295	PSEP	10/25/2005	09:00	TOC	Total organic carbon	NA	Y	0.05		percent	Dry
11296	ASTM D 854-83	11/28/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	2	J	NA	Wet
11297	PSEP	11/11/2005	19:15	GS_MG	Medium gravel	NA	Y	0.28	J	percent	NA
11298	PSEP	11/11/2005	19:15	GS_FG	Fine gravel	NA	Y	1.55	J	percent	NA
11299	PSEP	11/11/2005	19:15	GS_VCS	Very coarse sand	NA	Y	0.81	J	percent	NA
11300	PSEP	11/11/2005	19:15	GS_CS	Coarse sand	NA	Y	12.3	J	percent	NA
11301	PSEP	11/11/2005	19:15	GS_MS	Medium sand	NA	Y	63.2	J	percent	NA
11302	PSEP	11/11/2005	19:15	GS_FS	Fine sand	NA	Y	15.8	J	percent	NA
11303	PSEP	11/11/2005	19:15	GS_VFS	Very fine sand	NA	Y	2.11	J	percent	NA
11304	PSEP	11/11/2005	19:15	GS_CSILT	Coarse silt	NA	Y	0.97	J	percent	NA
11305	PSEP	11/11/2005	19:15	GS_MSILT	Medium silt	NA	Y	0.63	J	percent	NA
11306	PSEP	11/11/2005	19:15	GS_FSILT	Fine silt	NA	Y	0.35	J	percent	NA
11307	PSEP	11/11/2005	19:15	GS_VFSILT	Very fine silt	NA	Y	0.26	J	percent	NA
11308	PSEP	11/11/2005	19:15	GS_CCLAY	8-9 Phi clay	NA	Y	0.35	J	percent	NA
11309	PSEP	11/11/2005	19:15	GS_MFCLAY	>9 Phi clay	NA	Y	1.64	J	percent	NA
11310	E1668	11/1/2005	08:34	2051-60-7	PCB001	NA	Y	226		pg/g	Dry
11311	E1668	11/1/2005	08:34	2051-61-8	PCB002	NA	Y	45.7		pg/g	Dry
11312	E1668	11/1/2005	08:34	2051-62-9	PCB003	NA	Y	195		pg/g	Dry
11313	E1668	11/1/2005	08:34	PCB004_010	PCB004 & 010	NA	Y	523		pg/g	Dry
11314	E1668	11/1/2005	08:34	PCB005_008	PCB005 & 008	NA	Y	2520		pg/g	Dry
11315	E1668	11/1/2005	08:34	25569-80-6	PCB006	NA	Y	1010		pg/g	Dry
11316	E1668	11/1/2005	08:34	PCB007_009	PCB007 & 009	NA	Y	184		pg/g	Dry
11317	E1668	11/1/2005	08:34	2050-67-1	PCB011	NA	Y	132		pg/g	Dry
11318	E1668	11/1/2005	08:34	PCB012_013	PCB012 & 013	NA	Y	336		pg/g	Dry
11319	E1668	11/1/2005	08:34	34883-41-5	PCB014	NA	N	4.94	U	pg/g	Dry
11320	E1668	11/1/2005	08:34	2050-68-2	PCB015	NA	Y	1420		pg/g	Dry
11321	E1668	11/1/2005	08:34	PCB016_032	PCB016 & 032	NA	Y	6320		pg/g	Dry
11322	E1668	11/1/2005	08:34	37680-66-3	PCB017	NA	Y	4080		pg/g	Dry
11323	E1668	11/1/2005	08:34	37680-65-2	PCB018	NA	Y	12400		pg/g	Dry
11324	E1668	11/1/2005	08:34	38444-73-4	PCB019	NA	Y	660		pg/g	Dry
11325	E1668	11/1/2005	08:34	PCB020_021_033	PCB020 & 021 & 033	NA	Y	11200		pg/g	Dry
11326	E1668	11/1/2005	08:34	38444-85-8	PCB022	NA	Y	5650		pg/g	Dry
11327	E1668	11/1/2005	08:34	55720-44-0	PCB023	NA	Y	19.5		pg/g	Dry
11328	E1668	11/1/2005	08:34	PCB024_027	PCB024 & 027	NA	Y	504		pg/g	Dry
11329	E1668	11/1/2005	08:34	55712-37-3	PCB025	NA	Y	5660		pg/g	Dry
11330	E1668	11/1/2005	08:34	38444-81-4	PCB026	NA	Y	7180		pg/g	Dry
11331	E1668	11/1/2005	08:34	7012-37-5	PCB028	NA	Y	9250		pg/g	Dry
11332	E1668	11/1/2005	08:34	15862-07-4	PCB029	NA	Y	43		pg/g	Dry
11333	E1668	11/1/2005	08:34	35693-92-6	PCB030	NA	N	2.47	U	pg/g	Dry
11334	E1668	11/1/2005	08:34	16606-02-3	PCB031	NA	Y	28700		pg/g	Dry
11335	E1668	11/1/2005	08:34	37680-68-5	PCB034	NA	Y	278		pg/g	Dry
11336	E1668	11/1/2005	08:34	37680-69-6	PCB035	NA	Y	234		pg/g	Dry
11337	E1668	11/1/2005	08:34	38444-87-0	PCB036	NA	N	2.47	U	pg/g	Dry
11338	E1668	11/1/2005	08:34	38444-90-5	PCB037	NA	Y	2620		pg/g	Dry
11339	E1668	11/1/2005	08:34	53555-66-1	PCB038	NA	Y	200		pg/g	Dry
11340	E1668	11/1/2005	08:34	38444-88-1	PCB039	NA	Y	26.6		pg/g	Dry
11341	E1668	11/1/2005	08:34	38444-93-8	PCB040	NA	Y	1970		pg/g	Dry

ANC03105
BZTO104(e)003105

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
11342	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11343	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11344	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11345	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11346	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11347	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11348	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11349	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11350	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11351	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11352	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11353	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11354	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11355	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11356	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11357	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11358	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11359	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11360	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11361	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11362	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11363	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11364	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11365	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11366	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11367	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11368	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11369	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11370	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11371	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11372	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11373	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11374	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11375	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11376	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11377	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11378	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11379	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11380	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11381	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11382	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11383	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11384	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11385	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11386	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11387	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11388	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11389	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11390	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11391	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11392	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11393	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11394	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11395	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal

ANC03106
BZTO104(e)003106

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
11342	E1668	11/1/2005	08:34	PCB041_064_071	PCB041 & 064 &071 &072	NA	Y	13200		pg/g	Dry
11343	E1668	11/1/2005	08:34	PCB042_059	PCB042 & 059	NA	Y	6180		pg/g	Dry
11344	E1668	11/1/2005	08:34	PCB043_049	PCB043 & 049	NA	Y	17800		pg/g	Dry
11345	E1668	11/1/2005	08:34	41464-39-5	PCB044	NA	Y	21600		pg/g	Dry
11346	E1668	11/1/2005	08:34	70362-45-7	PCB045	NA	Y	3370		pg/g	Dry
11347	E1668	11/1/2005	08:34	41464-47-5	PCB046	NA	Y	1450		pg/g	Dry
11348	E1668	11/1/2005	08:34	2437-79-8	PCB047	NA	Y	6950		pg/g	Dry
11349	E1668	11/1/2005	08:34	PCB048_075	PCB048 & 075	NA	Y	2720		pg/g	Dry
11350	E1668	11/1/2005	08:34	62796-65-0	PCB050	NA	Y	68.2		pg/g	Dry
11351	E1668	11/1/2005	08:34	68194-04-7	PCB051	NA	Y	955		pg/g	Dry
11352	E1668	11/1/2005	08:34	PCB052_069	PCB052 & 069	NA	Y	22900		pg/g	Dry
11353	E1668	11/1/2005	08:34	41464-41-9	PCB053	NA	Y	3330		pg/g	Dry
11354	E1668	11/1/2005	08:34	15968-05-5	PCB054	NA	Y	43.8		pg/g	Dry
11355	E1668	11/1/2005	08:34	74338-24-2	PCB055	NA	Y	301		pg/g	Dry
11356	E1668	11/1/2005	08:34	PCB056_060	PCB056 & 060	NA	Y	11500		pg/g	Dry
11357	E1668	11/1/2005	08:34	70424-67-8	PCB057	NA	Y	173		pg/g	Dry
11358	E1668	11/1/2005	08:34	41464-49-7	PCB058	NA	Y	57.9		pg/g	Dry
11359	E1668	11/1/2005	08:34	PCB061_070	PCB061 & 070	NA	Y	20200		pg/g	Dry
11360	E1668	11/1/2005	08:34	54230-22-7	PCB062	NA	N	2.47	U	pg/g	Dry
11361	E1668	11/1/2005	08:34	74472-34-7	PCB063	NA	Y	915		pg/g	Dry
11362	E1668	11/1/2005	08:34	33284-54-7	PCB065	NA	Y	5.52		pg/g	Dry
11363	E1668	11/1/2005	08:34	PCB066_076	PCB066 & 076	NA	Y	15100		pg/g	Dry
11364	E1668	11/1/2005	08:34	73575-53-8	PCB067	NA	Y	1120		pg/g	Dry
11365	E1668	11/1/2005	08:34	73575-52-7	PCB068	NA	Y	86.5		pg/g	Dry
11366	E1668	11/1/2005	08:34	74338-23-1	PCB073	NA	N	2.47	U	pg/g	Dry
11367	E1668	11/1/2005	08:34	32690-93-0	PCB074	NA	Y	8950		pg/g	Dry
11368	E1668	11/1/2005	08:34	32598-13-3	PCB077	NA	Y	1240		pg/g	Dry
11369	E1668	11/1/2005	08:34	70362-49-1	PCB078	NA	N	2.47	U	pg/g	Dry
11370	E1668	11/1/2005	08:34	41464-48-6	PCB079	NA	Y	139		pg/g	Dry
11371	E1668	11/1/2005	08:34	33284-52-5	PCB080	NA	N	2.47	U	pg/g	Dry
11372	E1668	11/1/2005	08:34	70362-50-4	PCB081	NA	Y	127		pg/g	Dry
11373	E1668	11/1/2005	08:34	52663-62-4	PCB082	NA	Y	2250		pg/g	Dry
11374	E1668	11/1/2005	08:34	60145-20-2	PCB083	NA	N	2.47	U	pg/g	Dry
11375	E1668	11/1/2005	08:34	PCB084_092	PCB084 & 092	NA	Y	7620		pg/g	Dry
11376	E1668	11/1/2005	08:34	PCB085_116	PCB085 & 116	NA	Y	2680		pg/g	Dry
11377	E1668	11/1/2005	08:34	55312-69-1	PCB086	NA	Y	245		pg/g	Dry
11378	E1668	11/1/2005	08:34	PCB087_117_125	PCB087 & 117 & 125	NA	Y	5600		pg/g	Dry
11379	E1668	11/1/2005	08:34	PCB088_091	PCB088 & 091	NA	Y	2980		pg/g	Dry
11380	E1668	11/1/2005	08:34	73575-57-2	PCB089	NA	Y	391		pg/g	Dry
11381	E1668	11/1/2005	08:34	PCB090_101	PCB090 & 101	NA	Y	13100		pg/g	Dry
11382	E1668	11/1/2005	08:34	73575-56-1	PCB093	NA	N	2.47	U	pg/g	Dry
11383	E1668	11/1/2005	08:34	73575-55-0	PCB094	NA	Y	145		pg/g	Dry
11384	E1668	11/1/2005	08:34	PCB095_098_102	PCB095 & 098 & 102	NA	Y	12500		pg/g	Dry
11385	E1668	11/1/2005	08:34	73575-54-9	PCB096	NA	Y	191		pg/g	Dry
11386	E1668	11/1/2005	08:34	41464-51-1	PCB097	NA	Y	4740		pg/g	Dry
11387	E1668	11/1/2005	08:34	38380-01-7	PCB099	NA	Y	6300		pg/g	Dry
11388	E1668	11/1/2005	08:34	39485-83-1	PCB100	NA	Y	69.2		pg/g	Dry
11389	E1668	11/1/2005	08:34	60145-21-3	PCB103	NA	Y	181		pg/g	Dry
11390	E1668	11/1/2005	08:34	56558-16-8	PCB104	NA	N	2.47	U	pg/g	Dry
11391	E1668	11/1/2005	08:34	32598-14-4	PCB105	NA	Y	4290		pg/g	Dry
11392	E1668	11/1/2005	08:34	PCB106_118	PCB106 & 118	NA	Y	9890		pg/g	Dry
11393	E1668	11/1/2005	08:34	PCB107_109	PCB107 & 109	NA	Y	849		pg/g	Dry
11394	E1668	11/1/2005	08:34	PCB108_112	PCB108 & 112	NA	Y	853		pg/g	Dry
11395	E1668	11/1/2005	08:34	38380-03-9	PCB110	NA	Y	15400		pg/g	Dry

ANC03107
BZTO104(e)003107

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
11396	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11397	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11398	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11399	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11400	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11401	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11402	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11403	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11404	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11405	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11406	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11407	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11408	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11409	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11410	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11411	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11412	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11413	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11414	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11415	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11416	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11417	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11418	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11419	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11420	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11421	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11422	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11423	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11424	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11425	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11426	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11427	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11428	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11429	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11430	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11431	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11432	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11433	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11434	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11435	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11436	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11437	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11438	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11439	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11440	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11441	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11442	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11443	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11444	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11445	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11446	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11447	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11448	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11449	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal

ANC03108
BZTO104(e)003108

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
11396	E1668	11/1/2005	08:34	PCB111_115	PCB111 & 115	NA	Y	468		pg/g	Dry
11397	E1668	11/1/2005	08:34	68194-10-5	PCB113	NA	N	2.47	U	pg/g	Dry
11398	E1668	11/1/2005	08:34	74472-37-0	PCB114	NA	Y	265		pg/g	Dry
11399	E1668	11/1/2005	08:34	56558-17-9	PCB119	NA	Y	376		pg/g	Dry
11400	E1668	11/1/2005	08:34	68194-12-7	PCB120	NA	Y	13.3		pg/g	Dry
11401	E1668	11/1/2005	08:34	56558-18-0	PCB121	NA	N	2.47	U	pg/g	Dry
11402	E1668	11/1/2005	08:34	76842-07-4	PCB122	NA	Y	167		pg/g	Dry
11403	E1668	11/1/2005	08:34	65510-44-3	PCB123	NA	Y	233		pg/g	Dry
11404	E1668	11/1/2005	08:34	70424-70-3	PCB124	NA	Y	358		pg/g	Dry
11405	E1668	11/1/2005	08:34	57465-28-8	PCB126	NA	Y	47.3		pg/g	Dry
11406	E1668	11/1/2005	08:34	39635-33-1	PCB127	NA	N	2.47	U	pg/g	Dry
11407	E1668	11/1/2005	08:34	PCB128_162	PCB128 & 162	NA	Y	1240		pg/g	Dry
11408	E1668	11/1/2005	08:34	55215-18-4	PCB129	NA	Y	344		pg/g	Dry
11409	E1668	11/1/2005	08:34	52663-66-8	PCB130	NA	Y	606		pg/g	Dry
11410	E1668	11/1/2005	08:34	61798-70-7	PCB131	NA	Y	7.78		pg/g	Dry
11411	E1668	11/1/2005	08:34	PCB132_161	PCB132 & 161	NA	Y	2820		pg/g	Dry
11412	E1668	11/1/2005	08:34	PCB133_142	PCB133 & 142	NA	Y	423		pg/g	Dry
11413	E1668	11/1/2005	08:34	PCB134_143	PCB134 & 143	NA	Y	546		pg/g	Dry
11414	E1668	11/1/2005	08:34	52744-13-5	PCB135	NA	Y	1540		pg/g	Dry
11415	E1668	11/1/2005	08:34	38411-22-2	PCB136	NA	Y	1370		pg/g	Dry
11416	E1668	11/1/2005	08:34	35694-06-5	PCB137	NA	Y	389		pg/g	Dry
11417	E1668	11/1/2005	08:34	PCB138_163_164	PCB138 & 163 & 164	NA	Y	8220		pg/g	Dry
11418	E1668	11/1/2005	08:34	PCB139_149	PCB139 & 149	NA	Y	7490		pg/g	Dry
11419	E1668	11/1/2005	08:34	59291-64-4	PCB140	NA	N	2.47	U	pg/g	Dry
11420	E1668	11/1/2005	08:34	52712-04-6	PCB141	NA	Y	1450		pg/g	Dry
11421	E1668	11/1/2005	08:34	68194-14-9	PCB144	NA	Y	408		pg/g	Dry
11422	E1668	11/1/2005	08:34	74472-40-5	PCB145	NA	Y	6.71		pg/g	Dry
11423	E1668	11/1/2005	08:34	PCB146_165	PCB146 & 165	NA	Y	1880		pg/g	Dry
11424	E1668	11/1/2005	08:34	68194-13-8	PCB147	NA	Y	164		pg/g	Dry
11425	E1668	11/1/2005	08:34	74472-41-6	PCB148	NA	Y	53.4		pg/g	Dry
11426	E1668	11/1/2005	08:34	68194-08-1	PCB150	NA	Y	20.2		pg/g	Dry
11427	E1668	11/1/2005	08:34	52663-63-5	PCB151	NA	Y	2090		pg/g	Dry
11428	E1668	11/1/2005	08:34	68194-09-2	PCB152	NA	Y	11.9		pg/g	Dry
11429	E1668	11/1/2005	08:34	35065-27-1	PCB153	NA	Y	7420		pg/g	Dry
11430	E1668	11/1/2005	08:34	60145-22-4	PCB154	NA	Y	237		pg/g	Dry
11431	E1668	11/1/2005	08:34	33979-03-2	PCB155	NA	N	2.47	U	pg/g	Dry
11432	E1668	11/1/2005	08:34	38380-08-4	PCB156	NA	Y	734		pg/g	Dry
11433	E1668	11/1/2005	08:34	69782-90-7	PCB157	NA	Y	160		pg/g	Dry
11434	E1668	11/1/2005	08:34	PCB158_160	PCB158 & 160	NA	Y	861		pg/g	Dry
11435	E1668	11/1/2005	08:34	39635-35-3	PCB159	NA	Y	102		pg/g	Dry
11436	E1668	11/1/2005	08:34	41411-63-6	PCB166	NA	Y	34.4		pg/g	Dry
11437	E1668	11/1/2005	08:34	52663-72-6	PCB167	NA	Y	296		pg/g	Dry
11438	E1668	11/1/2005	08:34	59291-65-5	PCB168	NA	Y	10.6		pg/g	Dry
11439	E1668	11/1/2005	08:34	32774-16-6	PCB169	NA	N	2.94	U	pg/g	Dry
11440	E1668	11/1/2005	08:34	35065-30-6	PCB170	NA	Y	2100		pg/g	Dry
11441	E1668	11/1/2005	08:34	52663-71-5	PCB171	NA	Y	633		pg/g	Dry
11442	E1668	11/1/2005	08:34	52663-74-8	PCB172	NA	Y	394		pg/g	Dry
11443	E1668	11/1/2005	08:34	68194-16-1	PCB173	NA	Y	65.3		pg/g	Dry
11444	E1668	11/1/2005	08:34	38411-25-5	PCB174	NA	Y	2390		pg/g	Dry
11445	E1668	11/1/2005	08:34	40186-70-7	PCB175	NA	N	2.47	U	pg/g	Dry
11446	E1668	11/1/2005	08:34	52663-65-7	PCB176	NA	Y	328		pg/g	Dry
11447	E1668	11/1/2005	08:34	52663-70-4	PCB177	NA	Y	1510		pg/g	Dry
11448	E1668	11/1/2005	08:34	52663-67-9	PCB178	NA	Y	596		pg/g	Dry
11449	E1668	11/1/2005	08:34	52663-64-6	PCB179	NA	Y	1150		pg/g	Dry

ANC03109
BZTO104(e)003109

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
11450	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11451	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11452	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11453	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11454	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11455	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11456	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11457	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11458	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11459	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11460	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11461	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11462	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11463	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11464	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11465	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11466	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11467	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11468	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11469	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11470	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11471	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11472	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11473	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11474	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11475	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11476	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11477	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11478	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11479	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11480	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11481	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11482	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11483	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11484	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11485	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11486	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11487	C371	7628629.68	701671.56	08	30	162	cm	11/10/2004	08:00			sediment	LW2-C371-B		normal
11488	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11489	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11490	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11491	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11492	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11493	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11494	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11495	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11496	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11497	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11498	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11499	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11500	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11501	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11502	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11503	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal

ANC03110
BZTO104(e)003110

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
11450	E1668	11/1/2005	08:34	35065-29-3	PCB180	NA	Y	5130		pg/g	Dry
11451	E1668	11/1/2005	08:34	74472-47-2	PCB181	NA	Y	95.7		pg/g	Dry
11452	E1668	11/1/2005	08:34	PCB182_187	PCB182 & 187	NA	Y	3390		pg/g	Dry
11453	E1668	11/1/2005	08:34	52663-69-1	PCB183	NA	Y	1390		pg/g	Dry
11454	E1668	11/1/2005	08:34	74472-48-3	PCB184	NA	N	2.47	U	pg/g	Dry
11455	E1668	11/1/2005	08:34	52712-05-7	PCB185	NA	Y	288		pg/g	Dry
11456	E1668	11/1/2005	08:34	74472-49-4	PCB186	NA	N	2.47	U	pg/g	Dry
11457	E1668	11/1/2005	08:34	74487-85-7	PCB188	NA	N	2.47	U	pg/g	Dry
11458	E1668	11/1/2005	08:34	39635-31-9	PCB189	NA	Y	82.4		pg/g	Dry
11459	E1668	11/1/2005	08:34	41411-64-7	PCB190	NA	Y	408		pg/g	Dry
11460	E1668	11/1/2005	08:34	74472-50-7	PCB191	NA	Y	89.4		pg/g	Dry
11461	E1668	11/1/2005	08:34	74472-51-8	PCB192	NA	N	2.47	U	pg/g	Dry
11462	E1668	11/1/2005	08:34	69782-91-8	PCB193	NA	Y	235		pg/g	Dry
11463	E1668	11/1/2005	08:34	35694-08-7	PCB194	NA	Y	1220		pg/g	Dry
11464	E1668	11/1/2005	08:34	52663-78-2	PCB195	NA	Y	643		pg/g	Dry
11465	E1668	11/1/2005	08:34	PCB196_203	PCB196 & 203	NA	Y	1490		pg/g	Dry
11466	E1668	11/1/2005	08:34	33091-17-7	PCB197	NA	Y	65.4		pg/g	Dry
11467	E1668	11/1/2005	08:34	68194-17-2	PCB198	NA	Y	154		pg/g	Dry
11468	E1668	11/1/2005	08:34	52663-75-9	PCB199	NA	Y	1310		pg/g	Dry
11469	E1668	11/1/2005	08:34	52663-73-7	PCB200	NA	Y	199		pg/g	Dry
11470	E1668	11/1/2005	08:34	40186-71-8	PCB201	NA	Y	220		pg/g	Dry
11471	E1668	11/1/2005	08:34	2136-99-4	PCB202	NA	Y	338		pg/g	Dry
11472	E1668	11/1/2005	08:34	74472-52-9	PCB204	NA	N	2.47	U	pg/g	Dry
11473	E1668	11/1/2005	08:34	74472-53-0	PCB205	NA	Y	59.3		pg/g	Dry
11474	E1668	11/1/2005	08:34	40186-72-9	PCB206	NA	Y	743		pg/g	Dry
11475	E1668	11/1/2005	08:34	52663-79-3	PCB207	NA	Y	90.6		pg/g	Dry
11476	E1668	11/1/2005	08:34	52663-77-1	PCB208	NA	Y	207		pg/g	Dry
11477	E1668	11/1/2005	08:34	2051-24-3	PCB209	NA	Y	945		pg/g	Dry
11478	E1668	11/1/2005	08:34	1336-36-3	Polychlorinated biphenyls	NA	Y	425000		pg/g	Dry
11479	E1668	11/1/2005	08:34	27323-18-8	Monochlorobiphenyl	NA	Y	467		pg/g	Dry
11480	E1668	11/1/2005	08:34	25512-42-9	Dichlorobiphenyl	NA	Y	6130		pg/g	Dry
11481	E1668	11/1/2005	08:34	25323-68-6	Trichlorobiphenyl	NA	Y	95000		pg/g	Dry
11482	E1668	11/1/2005	08:34	26914-33-0	Tetrachlorobiphenyl	NA	Y	162000		pg/g	Dry
11483	E1668	11/1/2005	08:34	25429-29-2	Pentachlorobiphenyl	NA	Y	92200		pg/g	Dry
11484	E1668	11/1/2005	08:34	26601-64-9	Hexachlorobiphenyl	NA	Y	41000		pg/g	Dry
11485	E1668	11/1/2005	08:34	28655-71-2	Heptachlorobiphenyl	NA	Y	20300		pg/g	Dry
11486	E1668	11/1/2005	08:34	55722-26-4	Octachlorobiphenyl	NA	Y	5700		pg/g	Dry
11487	E1668	11/1/2005	08:34	53742-07-7	Nonachlorobiphenyl	NA	Y	1040		pg/g	Dry
11488	SW8082	10/17/2005	23:27	12674-11-2	Aroclor 1016	NA	N	2.8	U	ug/kg	Dry
11489	SW8082	10/17/2005	23:27	53469-21-9	Aroclor 1242	NA	N	2.8	U	ug/kg	Dry
11490	SW8082	10/17/2005	23:27	12672-29-6	Aroclor 1248	NA	N	2.8	U	ug/kg	Dry
11491	SW8082	10/17/2005	23:27	11097-69-1	Aroclor 1254	NA	N	2.8	U	ug/kg	Dry
11492	SW8082	10/17/2005	23:27	11096-82-5	Aroclor 1260	NA	N	2.8	U	ug/kg	Dry
11493	SW8082	10/17/2005	23:27	11104-28-2	Aroclor 1221	NA	N	2.8	U	ug/kg	Dry
11494	SW8082	10/17/2005	23:27	11141-16-5	Aroclor 1232	NA	N	2.8	U	ug/kg	Dry
11495	E160.3	10/11/2005	09:52	TSO	Total solids	NA	Y	58.6	T	percent	Wet
11496	PSEP	10/19/2005	08:00	TOC	Total organic carbon	NA	Y	2.33		percent	Dry
11497	ASTM D 854-83	11/4/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.58	J	NA	Wet
11498	PSEP	11/8/2005	14:40	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
11499	PSEP	11/8/2005	14:40	GS_FG	Fine gravel	NA	N	0	UJ	percent	Dry
11500	PSEP	11/8/2005	14:40	GS_VCS	Very coarse sand	NA	Y	0.09	J	percent	Dry
11501	PSEP	11/8/2005	14:40	GS_CS	Coarse sand	NA	Y	0.51	J	percent	Dry
11502	PSEP	11/8/2005	14:40	GS_MS	Medium sand	NA	Y	0.43	J	percent	Dry
11503	PSEP	11/8/2005	14:40	GS_FS	Fine sand	NA	Y	0.65	J	percent	Dry

ANC03111
BZTO104(e)003111

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
11504	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11505	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11506	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11507	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11508	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11509	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11510	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11511	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11512	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11513	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11514	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11515	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11516	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11517	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11518	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11519	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11520	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11521	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11522	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11523	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11524	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11525	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11526	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11527	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11528	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11529	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11530	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11531	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11532	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11533	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11534	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11535	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11536	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11537	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11538	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11539	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11540	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11541	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11542	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11543	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11544	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11545	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11546	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11547	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11548	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11549	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11550	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11551	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11552	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11553	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11554	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11555	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11556	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11557	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal

ANC03112
BZTO104(e)003112

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
11504	PSEP	11/8/2005	14:40	GS_VFS	Very fine sand	NA	Y	4.78	J	percent	Dry
11505	PSEP	11/8/2005	14:40	GS_CSILT	Coarse silt	NA	Y	10.1	J	percent	Dry
11506	PSEP	11/8/2005	14:40	GS_MSILT	Medium silt	NA	Y	26.6	J	percent	Dry
11507	PSEP	11/8/2005	14:40	GS_FSILT	Fine silt	NA	Y	19.3	J	percent	Dry
11508	PSEP	11/8/2005	14:40	GS_VFSILT	Very fine silt	NA	Y	12.6	J	percent	Dry
11509	PSEP	11/8/2005	14:40	GS_CCLAY	8-9 Phi clay	NA	Y	7.83	J	percent	Dry
11510	PSEP	11/8/2005	14:40	GS_MFCLAY	>9 Phi clay	NA	Y	17.8	J	percent	Dry
11511	SW8270-SIM	10/19/2005	15:52	91-57-6	2-Methylnaphthalene	NA	Y	28		ug/kg	Dry
11512	SW8270-SIM	10/19/2005	15:52	83-32-9	Acenaphthene	NA	Y	17		ug/kg	Dry
11513	SW8270-SIM	10/19/2005	15:52	208-96-8	Acenaphthylene	NA	Y	36		ug/kg	Dry
11514	SW8270-SIM	10/19/2005	15:52	120-12-7	Anthracene	NA	Y	33		ug/kg	Dry
11515	SW8270-SIM	10/19/2005	15:52	86-73-7	Fluorene	NA	Y	22		ug/kg	Dry
11516	SW8270-SIM	10/19/2005	15:52	91-20-3	Naphthalene	NA	Y	90		ug/kg	Dry
11517	SW8270-SIM	10/19/2005	15:52	85-01-8	Phenanthrene	NA	Y	120		ug/kg	Dry
11518	SW8270-SIM	10/19/2005	15:52	53-70-3	Dibenz(a,h)anthracene	NA	Y	7.2		ug/kg	Dry
11519	SW8270-SIM	10/19/2005	15:52	56-55-3	Benz(a)anthracene	NA	Y	56		ug/kg	Dry
11520	SW8270-SIM	10/19/2005	15:52	50-32-8	Benzo(a)pyrene	NA	Y	83		ug/kg	Dry
11521	SW8270-SIM	10/19/2005	15:52	205-99-2	Benzo(b)fluoranthene	NA	Y	53		ug/kg	Dry
11522	SW8270-SIM	10/19/2005	15:52	191-24-2	Benzo(g,h,i)perylene	NA	Y	83		ug/kg	Dry
11523	SW8270-SIM	10/19/2005	15:52	207-08-9	Benzo(k)fluoranthene	NA	Y	52		ug/kg	Dry
11524	SW8270-SIM	10/19/2005	15:52	218-01-9	Chrysene	NA	Y	78		ug/kg	Dry
11525	SW8270-SIM	10/19/2005	15:52	206-44-0	Fluoranthene	NA	Y	170		ug/kg	Dry
11526	SW8270-SIM	10/19/2005	15:52	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	63		ug/kg	Dry
11527	SW8270-SIM	10/19/2005	15:52	129-00-0	Pyrene	NA	Y	210		ug/kg	Dry
11528	SW8151	10/13/2005	13:27	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.72	U	ug/kg	Dry
11529	SW8151	10/13/2005	13:27	95-95-4	2,4,5-Trichlorophenol	NA	N	5.7	U	ug/kg	Dry
11530	SW8151	10/13/2005	13:27	88-06-2	2,4,6-Trichlorophenol	NA	N	0.43	U	ug/kg	Dry
11531	SW8270C	10/16/2005	16:48	120-83-2	2,4-Dichlorophenol	NA	N	16	U	ug/kg	Dry
11532	SW8270C	10/16/2005	16:48	105-67-9	2,4-Dimethylphenol	NA	N	48	UJ	ug/kg	Dry
11533	SW8270C	10/16/2005	16:48	51-28-5	2,4-Dinitrophenol	NA	N	310	U	ug/kg	Dry
11534	SW8270C	10/16/2005	16:48	95-57-8	2-Chlorophenol	NA	N	15	U	ug/kg	Dry
11535	SW8270C	10/16/2005	16:48	95-48-7	2-Methylphenol	NA	N	30	U	ug/kg	Dry
11536	SW8270C	10/16/2005	16:48	88-75-5	2-Nitrophenol	NA	N	23	U	ug/kg	Dry
11537	SW8270C	10/16/2005	16:48	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	15	U	ug/kg	Dry
11538	SW8270C	10/16/2005	16:48	59-50-7	4-Chloro-3-methylphenol	NA	N	18	U	ug/kg	Dry
11539	SW8270C	10/16/2005	16:48	106-44-5	4-Methylphenol	NA	Y	180		ug/kg	Dry
11540	SW8270C	10/16/2005	16:48	100-02-7	4-Nitrophenol	NA	N	260	U	ug/kg	Dry
11541	SW8151	10/13/2005	13:27	87-86-5	Pentachlorophenol	NA	N	0.79	U	ug/kg	Dry
11542	SW8270C	10/16/2005	16:48	108-95-2	Phenol	NA	N	17	U	ug/kg	Dry
11543	SW8151	10/13/2005	13:27	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	0.74	U	ug/kg	Dry
11544	SW8270C	10/16/2005	16:48	131-11-3	Dimethyl phthalate	NA	N	16	U	ug/kg	Dry
11545	SW8270C	10/16/2005	16:48	84-66-2	Diethyl phthalate	NA	N	30	U	ug/kg	Dry
11546	SW8270C	10/16/2005	16:48	84-74-2	Dibutyl phthalate	NA	N	23	U	ug/kg	Dry
11547	SW8270C	10/16/2005	16:48	85-68-7	Butylbenzyl phthalate	NA	N	13	U	ug/kg	Dry
11548	SW8270C	10/16/2005	16:48	117-84-0	Di-n-octyl phthalate	NA	N	11	U	ug/kg	Dry
11549	SW8270C	10/16/2005	16:48	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	15	U	ug/kg	Dry
11550	SW8270C	10/16/2005	16:48	120-82-1	1,2,4-Trichlorobenzene	NA	N	13	U	ug/kg	Dry
11551	SW8270C	10/16/2005	16:48	95-50-1	1,2-Dichlorobenzene	NA	N	12	U	ug/kg	Dry
11552	SW8270C	10/16/2005	16:48	541-73-1	1,3-Dichlorobenzene	NA	N	14	U	ug/kg	Dry
11553	SW8270C	10/16/2005	16:48	106-46-7	1,4-Dichlorobenzene	NA	N	17	U	ug/kg	Dry
11554	SW8270C	10/16/2005	16:48	103-33-3	Azobenzene	NA	N	21	U	ug/kg	Dry
11555	SW8270C	10/16/2005	16:48	121-14-2	2,4-Dinitrotoluene	NA	N	24	U	ug/kg	Dry
11556	SW8270C	10/16/2005	16:48	606-20-2	2,6-Dinitrotoluene	NA	N	24	U	ug/kg	Dry
11557	SW8270C	10/16/2005	16:48	91-58-7	2-Chloronaphthalene	NA	N	31	U	ug/kg	Dry

ANC03113
BZTO104(e)003113

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
11558	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11559	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11560	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11561	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11562	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11563	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11564	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11565	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11566	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11567	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11568	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11569	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11570	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11571	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11572	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11573	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11574	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11575	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11576	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11577	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11578	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11579	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11580	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11581	C372	7632674.12	701614.52	09	263	363	cm	10/7/2004	10:35			sediment	LW2-C372-E		normal
11582	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11583	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11584	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11585	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11586	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11587	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11588	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11589	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11590	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11591	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11592	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11593	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11594	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11595	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11596	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11597	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11598	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11599	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11600	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11601	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11602	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11603	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11604	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11605	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11606	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11607	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11608	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11609	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11610	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11611	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal

ANC03114
BZTO104(e)003114

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
11558	SW8270C	10/16/2005	16:48	88-74-4	2-Nitroaniline	NA	N	24	U	ug/kg	Dry
11559	SW8270C	10/16/2005	16:48	91-94-1	3,3'-Dichlorobenzidine	NA	N	32	U	ug/kg	Dry
11560	SW8270C	10/16/2005	16:48	99-09-2	3-Nitroaniline	NA	N	23	U	ug/kg	Dry
11561	SW8270C	10/16/2005	16:48	101-55-3	4-Bromophenyl phenyl ether	NA	N	12	U	ug/kg	Dry
11562	SW8270C	10/16/2005	16:48	106-47-8	4-Chloroaniline	NA	N	18	U	ug/kg	Dry
11563	SW8270C	10/16/2005	16:48	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	18	U	ug/kg	Dry
11564	SW8270C	10/16/2005	16:48	100-01-6	4-Nitroaniline	NA	N	30	U	ug/kg	Dry
11565	SW8270C	10/16/2005	16:48	62-53-3	Aniline	NA	N	13	U	ug/kg	Dry
11566	SW8270C	10/16/2005	16:48	65-85-0	Benzoic acid	NA	N	830	U	ug/kg	Dry
11567	SW8270C	10/16/2005	16:48	100-51-6	Benzyl alcohol	NA	N	32	U	ug/kg	Dry
11568	SW8270C	10/16/2005	16:48	111-91-1	Bis(2-chloroethoxy) methane	NA	N	12	U	ug/kg	Dry
11569	SW8270C	10/16/2005	16:48	111-44-4	Bis(2-chloroethyl) ether	NA	N	21	U	ug/kg	Dry
11570	SW8270C	10/16/2005	16:48	86-74-8	Carbazole	NA	N	12	U	ug/kg	Dry
11571	SW8270-SIM	10/19/2005	15:52	132-64-9	Dibenzofuran	NA	Y	11		ug/kg	Dry
11572	SW8270C	10/16/2005	16:48	118-74-1	Hexachlorobenzene	NA	N	18	U	ug/kg	Dry
11573	SW8270C	10/16/2005	16:48	87-68-3	Hexachlorobutadiene	NA	N	12	U	ug/kg	Dry
11574	SW8270C	10/16/2005	16:48	77-47-4	Hexachlorocyclopentadiene	NA	N	130	U	ug/kg	Dry
11575	SW8270C	10/16/2005	16:48	67-72-1	Hexachloroethane	NA	N	19	U	ug/kg	Dry
11576	SW8270C	10/16/2005	16:48	78-59-1	Isophorone	NA	N	14	U	ug/kg	Dry
11577	SW8270C	10/16/2005	16:48	98-95-3	Nitrobenzene	NA	N	18	U	ug/kg	Dry
11578	SW8270C	10/16/2005	16:48	62-75-9	N-Nitrosodimethylamine	NA	N	53	U	ug/kg	Dry
11579	SW8270C	10/16/2005	16:48	621-64-7	N-Nitrosodipropylamine	NA	N	28	U	ug/kg	Dry
11580	SW8270C	10/16/2005	16:48	86-30-6	N-Nitrosodiphenylamine	NA	N	19	U	ug/kg	Dry
11581	SW8270C	10/16/2005	16:48	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	11	U	ug/kg	Dry
11582	SW8082	10/27/2005	06:35	12674-11-2	Aroclor 1016	NA	N	1.9	U	ug/kg	Dry
11583	SW8082	10/27/2005	06:35	53469-21-9	Aroclor 1242	NA	N	1.9	U	ug/kg	Dry
11584	SW8082	10/27/2005	06:35	12672-29-6	Aroclor 1248	NA	N	1.9	U	ug/kg	Dry
11585	SW8082	10/27/2005	06:35	11097-69-1	Aroclor 1254	NA	Y	30	J	ug/kg	Dry
11586	SW8082	10/27/2005	06:35	11096-82-5	Aroclor 1260	NA	Y	33	J	ug/kg	Dry
11587	SW8082	10/27/2005	06:35	37324-23-5	Aroclor 1262	NA	N	1.9	U	ug/kg	Dry
11588	SW8082	10/27/2005	06:35	11100-14-4	Aroclor 1268	NA	N	1.9	U	ug/kg	Dry
11589	SW8082	10/27/2005	06:35	11104-28-2	Aroclor 1221	NA	N	1.9	U	ug/kg	Dry
11590	SW8082	10/27/2005	06:35	11141-16-5	Aroclor 1232	NA	N	1.9	U	ug/kg	Dry
11591	E160.3	10/12/2005	13:04	TSO	Total solids	NA	Y	58.1		percent	Wet
11592	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	2.21		percent	Dry
11593	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.52	J	NA	Wet
11594	PSEP	11/9/2005	20:45	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
11595	PSEP	11/9/2005	20:45	GS_FG	Fine gravel	NA	Y	0.13	J	percent	Dry
11596	PSEP	11/9/2005	20:45	GS_VCS	Very coarse sand	NA	Y	0.32	J	percent	Dry
11597	PSEP	11/9/2005	20:45	GS_CS	Coarse sand	NA	Y	0.61	J	percent	Dry
11598	PSEP	11/9/2005	20:45	GS_MS	Medium sand	NA	Y	0.85	J	percent	Dry
11599	PSEP	11/9/2005	20:45	GS_FS	Fine sand	NA	Y	1.87	J	percent	Dry
11600	PSEP	11/9/2005	20:45	GS_VFS	Very fine sand	NA	Y	11.9	J	percent	Dry
11601	PSEP	11/9/2005	20:45	GS_CSILT	Coarse silt	NA	Y	19.7	J	percent	Dry
11602	PSEP	11/9/2005	20:45	GS_MSILT	Medium silt	NA	Y	22.9	J	percent	Dry
11603	PSEP	11/9/2005	20:45	GS_FSILT	Fine silt	NA	Y	14.4	J	percent	Dry
11604	PSEP	11/9/2005	20:45	GS_VFSILT	Very fine silt	NA	Y	10.7	J	percent	Dry
11605	PSEP	11/9/2005	20:45	GS_CCLAY	8-9 Phi clay	NA	Y	6.05	J	percent	Dry
11606	PSEP	11/9/2005	20:45	GS_MFCLAY	>9 Phi clay	NA	Y	11	J	percent	Dry
11607	SW6010B	11/1/2005	12:44	7429-90-5	Aluminum	total	Y	33800	T	mg/kg	Dry
11608	SW6020	11/1/2005	12:26	7440-36-0	Antimony	total	Y	0.145	JT	mg/kg	Dry
11609	SW6020	11/2/2005	09:39	7440-38-2	Arsenic	total	Y	3.71	T	mg/kg	Dry
11610	SW6020	11/2/2005	09:39	7440-43-9	Cadmium	total	Y	0.291	T	mg/kg	Dry
11611	SW6010B	11/1/2005	12:44	7440-47-3	Chromium	total	Y	36.7	T	mg/kg	Dry

ANC03115
BZTO104(e)003115

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
11612	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11613	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11614	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11615	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11616	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11617	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11618	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11619	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11620	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11621	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11622	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11623	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11624	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11625	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11626	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11627	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11628	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11629	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11630	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11631	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11632	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11633	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11634	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11635	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11636	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11637	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11638	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11639	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11640	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11641	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11642	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11643	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11644	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11645	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11646	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11647	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11648	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11649	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11650	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11651	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11652	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11653	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11654	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11655	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11656	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11657	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11658	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11659	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11660	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11661	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11662	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11663	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11664	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11665	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal

ANC03116
BZTO104(e)003116

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
11612	SW6010B	11/1/2005	12:44	7440-50-8	Copper	total	Y	74	T	mg/kg	Dry
11613	SW6020	11/2/2005	09:39	7439-92-1	Lead	total	Y	21	T	mg/kg	Dry
11614	SW6010B	11/1/2005	12:44	7440-02-0	Nickel	total	Y	27.9	T	mg/kg	Dry
11615	SW7742	11/18/2005	16:30	7782-49-2	Selenium	total	N	0.16	UT	mg/kg	Dry
11616	SW6020	11/1/2005	12:26	7440-22-4	Silver	total	Y	0.276	JT	mg/kg	Dry
11617	SW6010B	11/1/2005	12:44	7440-66-6	Zinc	total	Y	118	T	mg/kg	Dry
11618	SW8270-SIM	10/26/2005	13:08	91-57-6	2-Methylnaphthalene	NA	Y	2.9		ug/kg	Dry
11619	SW8270-SIM	10/26/2005	13:08	83-32-9	Acenaphthene	NA	Y	8.3		ug/kg	Dry
11620	SW8270-SIM	10/26/2005	13:08	208-96-8	Acenaphthylene	NA	Y	2.7		ug/kg	Dry
11621	SW8270-SIM	10/26/2005	13:08	120-12-7	Anthracene	NA	Y	9.2		ug/kg	Dry
11622	SW8270-SIM	10/26/2005	13:08	86-73-7	Fluorene	NA	Y	8.3		ug/kg	Dry
11623	SW8270-SIM	10/26/2005	13:08	91-20-3	Naphthalene	NA	Y	13		ug/kg	Dry
11624	SW8270-SIM	10/26/2005	13:08	85-01-8	Phenanthrene	NA	Y	52		ug/kg	Dry
11625	SW8270-SIM	10/26/2005	13:08	53-70-3	Dibenz(a,h)anthracene	NA	Y	6.5		ug/kg	Dry
11626	SW8270-SIM	10/26/2005	13:08	56-55-3	Benz(a)anthracene	NA	Y	37		ug/kg	Dry
11627	SW8270-SIM	10/26/2005	13:08	50-32-8	Benzo(a)pyrene	NA	Y	43		ug/kg	Dry
11628	SW8270-SIM	10/26/2005	13:08	205-99-2	Benzo(b)fluoranthene	NA	Y	41		ug/kg	Dry
11629	SW8270-SIM	10/26/2005	13:08	191-24-2	Benzo(g,h,i)perylene	NA	Y	35		ug/kg	Dry
11630	SW8270-SIM	10/26/2005	13:08	207-08-9	Benzo(k)fluoranthene	NA	Y	36		ug/kg	Dry
11631	SW8270-SIM	10/26/2005	13:08	218-01-9	Chrysene	NA	Y	50		ug/kg	Dry
11632	SW8270-SIM	10/26/2005	13:08	206-44-0	Fluoranthene	NA	Y	80		ug/kg	Dry
11633	SW8270-SIM	10/26/2005	13:08	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	33		ug/kg	Dry
11634	SW8270-SIM	10/26/2005	13:08	129-00-0	Pyrene	NA	Y	83		ug/kg	Dry
11635	SW8151	10/26/2005	05:02	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.73	U	ug/kg	Dry
11636	SW8151	10/26/2005	05:02	95-95-4	2,4,5-Trichlorophenol	NA	N	0.57	U	ug/kg	Dry
11637	SW8151	10/26/2005	05:02	88-06-2	2,4,6-Trichlorophenol	NA	N	0.98	U	ug/kg	Dry
11638	SW8270C	10/18/2005	18:05	120-83-2	2,4-Dichlorophenol	NA	N	3.1	U	ug/kg	Dry
11639	SW8270C	10/18/2005	18:05	105-67-9	2,4-Dimethylphenol	NA	N	9.5	U	ug/kg	Dry
11640	SW8270C	10/18/2005	18:05	51-28-5	2,4-Dinitrophenol	NA	N	62	UJ	ug/kg	Dry
11641	SW8270C	10/18/2005	18:05	95-57-8	2-Chlorophenol	NA	N	3	U	ug/kg	Dry
11642	SW8270C	10/18/2005	18:05	95-48-7	2-Methylphenol	NA	N	5.9	U	ug/kg	Dry
11643	SW8270C	10/18/2005	18:05	88-75-5	2-Nitrophenol	NA	N	4.5	U	ug/kg	Dry
11644	SW8270C	10/18/2005	18:05	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	3	U	ug/kg	Dry
11645	SW8270C	10/18/2005	18:05	59-50-7	4-Chloro-3-methylphenol	NA	N	3.7	U	ug/kg	Dry
11646	SW8270C	10/18/2005	18:05	106-44-5	4-Methylphenol	NA	Y	20		ug/kg	Dry
11647	SW8270C	10/18/2005	18:05	100-02-7	4-Nitrophenol	NA	N	52	U	ug/kg	Dry
11648	SW8151	10/26/2005	05:02	87-86-5	Pentachlorophenol	NA	Y	2.6	J	ug/kg	Dry
11649	SW8270C	10/18/2005	18:05	108-95-2	Phenol	NA	N	15	U	ug/kg	Dry
11650	SW8151	10/26/2005	05:02	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	0.75	U	ug/kg	Dry
11651	SW8270C	10/18/2005	18:05	131-11-3	Dimethyl phthalate	NA	N	3.1	U	ug/kg	Dry
11652	SW8270C	10/18/2005	18:05	84-66-2	Diethyl phthalate	NA	N	6.1	U	ug/kg	Dry
11653	SW8270C	10/18/2005	18:05	84-74-2	Dibutyl phthalate	NA	N	14	U	ug/kg	Dry
11654	SW8270C	10/18/2005	18:05	85-68-7	Butylbenzyl phthalate	NA	Y	20		ug/kg	Dry
11655	SW8270C	10/18/2005	18:05	117-84-0	Di-n-octyl phthalate	NA	N	2.1	U	ug/kg	Dry
11656	SW8270C	10/18/2005	18:05	117-81-7	Bis(2-ethylhexyl) phthalate	NA	Y	200		ug/kg	Dry
11657	SW8270C	10/18/2005	18:05	120-82-1	1,2,4-Trichlorobenzene	NA	N	2.6	U	ug/kg	Dry
11658	SW8270C	10/18/2005	18:05	95-50-1	1,2-Dichlorobenzene	NA	N	2.3	U	ug/kg	Dry
11659	SW8270C	10/18/2005	18:05	541-73-1	1,3-Dichlorobenzene	NA	N	2.8	U	ug/kg	Dry
11660	SW8270C	10/18/2005	18:05	106-46-7	1,4-Dichlorobenzene	NA	N	3.3	U	ug/kg	Dry
11661	SW8270C	10/18/2005	18:05	103-33-3	Azobenzene	NA	N	4.2	U	ug/kg	Dry
11662	SW8270C	10/18/2005	18:05	121-14-2	2,4-Dinitrotoluene	NA	N	4.9	U	ug/kg	Dry
11663	SW8270C	10/18/2005	18:05	606-20-2	2,6-Dinitrotoluene	NA	N	4.9	U	ug/kg	Dry
11664	SW8270C	10/18/2005	18:05	91-58-7	2-Chloronaphthalene	NA	N	6.2	U	ug/kg	Dry
11665	SW8270C	10/18/2005	18:05	88-74-4	2-Nitroaniline	NA	N	4.7	U	ug/kg	Dry

ANC03117
BZTO104(e)003117

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
11666	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11667	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11668	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11669	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11670	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11671	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11672	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11673	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11674	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11675	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11676	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11677	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11678	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11679	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11680	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11681	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11682	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11683	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11684	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11685	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11686	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11687	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11688	C373	7630469.84	701575.02	08	278	370	cm	10/20/2004	11:00			sediment	LW2-C373-D		normal
11689	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11690	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11691	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11692	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11693	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11694	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11695	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11696	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11697	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11698	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11699	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11700	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11701	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11702	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11703	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11704	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11705	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11706	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11707	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11708	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11709	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11710	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11711	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11712	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11713	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11714	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11715	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11716	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11717	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11718	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11719	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal

ANC03118
BZTO104(e)003118

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
11666	SW8270C	10/18/2005	18:05	91-94-1	3,3'-Dichlorobenzidine	NA	N	6.4	U	ug/kg	Dry
11667	SW8270C	10/18/2005	18:05	99-09-2	3-Nitroaniline	NA	N	4.5	U	ug/kg	Dry
11668	SW8270C	10/18/2005	18:05	101-55-3	4-Bromophenyl phenyl ether	NA	N	2.5	U	ug/kg	Dry
11669	SW8270C	10/18/2005	18:05	106-47-8	4-Chloroaniline	NA	N	3.7	U	ug/kg	Dry
11670	SW8270C	10/18/2005	18:05	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	3.5	U	ug/kg	Dry
11671	SW8270C	10/18/2005	18:05	100-01-6	4-Nitroaniline	NA	N	5.9	U	ug/kg	Dry
11672	SW8270C	10/18/2005	18:05	62-53-3	Aniline	NA	N	2.6	U	ug/kg	Dry
11673	SW8270C	10/18/2005	18:05	65-85-0	Benzoic acid	NA	N	170	U	ug/kg	Dry
11674	SW8270C	10/18/2005	18:05	100-51-6	Benzyl alcohol	NA	N	6.4	U	ug/kg	Dry
11675	SW8270C	10/18/2005	18:05	111-91-1	Bis(2-chloroethoxy) methane	NA	N	2.3	U	ug/kg	Dry
11676	SW8270C	10/18/2005	18:05	111-44-4	Bis(2-chloroethyl) ether	NA	N	4.2	U	ug/kg	Dry
11677	SW8270C	10/18/2005	18:05	86-74-8	Carbazole	NA	Y	5.1	J	ug/kg	Dry
11678	SW8270-SIM	10/26/2005	13:08	132-64-9	Dibenzofuran	NA	Y	4.3		ug/kg	Dry
11679	SW8270C	10/18/2005	18:05	118-74-1	Hexachlorobenzene	NA	N	3.7	U	ug/kg	Dry
11680	SW8270C	10/18/2005	18:05	87-68-3	Hexachlorobutadiene	NA	N	2.5	U	ug/kg	Dry
11681	SW8270C	10/18/2005	18:05	77-47-4	Hexachlorocyclopentadiene	NA	N	26	U	ug/kg	Dry
11682	SW8270C	10/18/2005	18:05	67-72-1	Hexachloroethane	NA	N	3.8	U	ug/kg	Dry
11683	SW8270C	10/18/2005	18:05	78-59-1	Isophorone	NA	N	2.8	U	ug/kg	Dry
11684	SW8270C	10/18/2005	18:05	98-95-3	Nitrobenzene	NA	N	3.5	U	ug/kg	Dry
11685	SW8270C	10/18/2005	18:05	62-75-9	N-Nitrosodimethylamine	NA	N	11	U	ug/kg	Dry
11686	SW8270C	10/18/2005	18:05	621-64-7	N-Nitrosodipropylamine	NA	N	5.6	U	ug/kg	Dry
11687	SW8270C	10/18/2005	18:05	86-30-6	N-Nitrosodiphenylamine	NA	N	3.8	U	ug/kg	Dry
11688	SW8270C	10/18/2005	18:05	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	2.1	U	ug/kg	Dry
11689	E160.3	10/13/2005	10:47	TSO	Total solids	NA	Y	62.3		percent	Wet
11690	PSEP	10/25/2005	09:00	TOC	Total organic carbon	NA	Y	2.61		percent	Dry
11691	ASTM D 854-83	11/28/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.62	J	NA	Wet
11692	E1613	10/21/2005	17:59	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	5.05		pg/g	Dry
11693	E1613	10/21/2005	17:59	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	5.19		pg/g	Dry
11694	E1613	10/21/2005	17:59	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	24.8		pg/g	Dry
11695	E1613	10/21/2005	17:59	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	174		pg/g	Dry
11696	E1613	10/21/2005	17:59	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	830		pg/g	Dry
11697	E1613	10/21/2005	17:59	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	29.3		pg/g	Dry
11698	E1613	10/21/2005	17:59	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	76.7		pg/g	Dry
11699	E1613	10/21/2005	17:59	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	127		pg/g	Dry
11700	E1613	10/21/2005	17:59	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	127		pg/g	Dry
11701	E1613	10/21/2005	17:59	39001-02-0	Octachlorodibenzofuran	NA	Y	105		pg/g	Dry
11702	E1613	10/21/2005	17:59	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	Y	0.296	J	pg/g	Dry
11703	E1613	10/21/2005	17:59	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	Y	0.489	J	pg/g	Dry
11704	E1613	10/21/2005	17:59	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.595	J	pg/g	Dry
11705	E1613	10/21/2005	17:59	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	3.79		pg/g	Dry
11706	E1613	10/21/2005	17:59	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	1.88		pg/g	Dry
11707	E1613	10/21/2005	17:59	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	85		pg/g	Dry
11708	E1613	10/21/2005	17:59	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	6.58		pg/g	Dry
11709	E1613	10/21/2005	17:59	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	26.1		pg/g	Dry
11710	E1613	10/21/2005	17:59	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	6.14		pg/g	Dry
11711	E1613	10/21/2005	17:59	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	56.1		pg/g	Dry
11712	E1613	10/21/2005	17:59	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	15.3		pg/g	Dry
11713	E1613	10/21/2005	17:59	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	Y	0.601	J	pg/g	Dry
11714	E1613	10/21/2005	17:59	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	1.81		pg/g	Dry
11715	E1613	10/21/2005	17:59	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofurar	NA	Y	39.1		pg/g	Dry
11716	E1613	10/21/2005	17:59	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofurar	NA	Y	6.57		pg/g	Dry
11717	PSEP	11/11/2005	19:15	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
11718	PSEP	11/11/2005	19:15	GS_FG	Fine gravel	NA	Y	0.44	J	percent	NA
11719	PSEP	11/11/2005	19:15	GS_VCS	Very coarse sand	NA	Y	0.36	J	percent	NA

ANC03119
BZTO104(e)003119

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
11720	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11721	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11722	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11723	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11724	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11725	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11726	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11727	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11728	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11729	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11730	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11731	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11732	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11733	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11734	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11735	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11736	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11737	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11738	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11739	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11740	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11741	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11742	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11743	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11744	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11745	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11746	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11747	C377	7628520.65	701142.65	08	273	369	cm	11/10/2004	09:00			sediment	LW2-C377-D		normal
11748	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11749	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11750	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11751	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11752	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11753	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11754	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11755	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11756	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11757	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11758	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11759	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11760	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11761	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11762	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11763	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11764	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11765	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11766	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11767	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11768	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11769	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11770	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11771	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11772	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11773	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal

ANC03120
BZTO104(e)003120

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
11720	PSEP	11/11/2005	19:15	GS_CS	Coarse sand	NA	Y	1.14	J	percent	NA
11721	PSEP	11/11/2005	19:15	GS_MS	Medium sand	NA	Y	5.9	J	percent	NA
11722	PSEP	11/11/2005	19:15	GS_FS	Fine sand	NA	Y	6.65	J	percent	NA
11723	PSEP	11/11/2005	19:15	GS_VFS	Very fine sand	NA	Y	10.9	J	percent	NA
11724	PSEP	11/11/2005	19:15	GS_CSILT	Coarse silt	NA	Y	16.7	J	percent	NA
11725	PSEP	11/11/2005	19:15	GS_MSILT	Medium silt	NA	Y	21.3	J	percent	NA
11726	PSEP	11/11/2005	19:15	GS_FSILT	Fine silt	NA	Y	11.3	J	percent	NA
11727	PSEP	11/11/2005	19:15	GS_VFSILT	Very fine silt	NA	Y	8.61	J	percent	NA
11728	PSEP	11/11/2005	19:15	GS_CCLAY	8-9 Phi clay	NA	Y	4.58	J	percent	NA
11729	PSEP	11/11/2005	19:15	GS_MFCLAY	>9 Phi clay	NA	Y	10.8	J	percent	NA
11730	SW8270-SIM	11/1/2005	14:58	91-57-6	2-Methylnaphthalene	NA	Y	92		ug/kg	Dry
11731	SW8270-SIM	11/1/2005	14:58	83-32-9	Acenaphthene	NA	Y	58		ug/kg	Dry
11732	SW8270-SIM	11/1/2005	14:58	208-96-8	Acenaphthylene	NA	N	23	U	ug/kg	Dry
11733	SW8270-SIM	11/1/2005	14:58	120-12-7	Anthracene	NA	Y	100		ug/kg	Dry
11734	SW8270-SIM	11/1/2005	14:58	86-73-7	Fluorene	NA	Y	140		ug/kg	Dry
11735	SW8270-SIM	11/1/2005	14:58	91-20-3	Naphthalene	NA	Y	44		ug/kg	Dry
11736	SW8270-SIM	11/1/2005	14:58	85-01-8	Phenanthrene	NA	Y	530		ug/kg	Dry
11737	SW8270-SIM	11/1/2005	14:58	53-70-3	Dibenz(a,h)anthracene	NA	Y	8.8		ug/kg	Dry
11738	SW8270-SIM	11/1/2005	14:58	56-55-3	Benz(a)anthracene	NA	Y	110		ug/kg	Dry
11739	SW8270-SIM	11/1/2005	14:58	50-32-8	Benzo(a)pyrene	NA	Y	78		ug/kg	Dry
11740	SW8270-SIM	11/1/2005	14:58	205-99-2	Benzo(b)fluoranthene	NA	Y	58		ug/kg	Dry
11741	SW8270-SIM	11/1/2005	14:58	191-24-2	Benzo(g,h,i)perylene	NA	Y	59		ug/kg	Dry
11742	SW8270-SIM	11/1/2005	14:58	207-08-9	Benzo(k)fluoranthene	NA	Y	40		ug/kg	Dry
11743	SW8270-SIM	11/1/2005	14:58	218-01-9	Chrysene	NA	Y	200		ug/kg	Dry
11744	SW8270-SIM	11/1/2005	14:58	206-44-0	Fluoranthene	NA	Y	220		ug/kg	Dry
11745	SW8270-SIM	11/1/2005	14:58	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	44		ug/kg	Dry
11746	SW8270-SIM	11/1/2005	14:58	129-00-0	Pyrene	NA	Y	340		ug/kg	Dry
11747	SW8270-SIM	11/1/2005	14:58	132-64-9	Dibenzofuran	NA	Y	32		ug/kg	Dry
11748	E1668	11/2/2005	22:13	2051-60-7	PCB001	NA	N	16.7	U	pg/g	Dry
11749	E1668	11/2/2005	22:13	2051-61-8	PCB002	NA	N	16.7	U	pg/g	Dry
11750	E1668	11/2/2005	22:13	2051-62-9	PCB003	NA	N	16.7	U	pg/g	Dry
11751	E1668	11/2/2005	22:13	PCB004_010	PCB004 & 010	NA	N	17.3	U	pg/g	Dry
11752	E1668	11/2/2005	22:13	PCB005_008	PCB005 & 008	NA	N	47.9	U	pg/g	Dry
11753	E1668	11/2/2005	22:13	25569-80-6	PCB006	NA	N	33.5	U	pg/g	Dry
11754	E1668	11/2/2005	22:13	PCB007_009	PCB007 & 009	NA	N	33.5	U	pg/g	Dry
11755	E1668	11/2/2005	22:13	2050-67-1	PCB011	NA	N	43.8	U	pg/g	Dry
11756	E1668	11/2/2005	22:13	PCB012_013	PCB012 & 013	NA	N	33.5	U	pg/g	Dry
11757	E1668	11/2/2005	22:13	34883-41-5	PCB014	NA	N	33.5	U	pg/g	Dry
11758	E1668	11/2/2005	22:13	2050-68-2	PCB015	NA	Y	38.7		pg/g	Dry
11759	E1668	11/2/2005	22:13	PCB016_032	PCB016 & 032	NA	Y	58.6		pg/g	Dry
11760	E1668	11/2/2005	22:13	37680-66-3	PCB017	NA	Y	31.8		pg/g	Dry
11761	E1668	11/2/2005	22:13	37680-65-2	PCB018	NA	Y	79.6		pg/g	Dry
11762	E1668	11/2/2005	22:13	38444-73-4	PCB019	NA	N	16.7	U	pg/g	Dry
11763	E1668	11/2/2005	22:13	PCB020_021_033	PCB020 & 021 & 033	NA	Y	101		pg/g	Dry
11764	E1668	11/2/2005	22:13	38444-85-8	PCB022	NA	N	16.7	U	pg/g	Dry
11765	E1668	11/2/2005	22:13	55720-44-0	PCB023	NA	N	16.7	U	pg/g	Dry
11766	E1668	11/2/2005	22:13	PCB024_027	PCB024 & 027	NA	N	16.7	U	pg/g	Dry
11767	E1668	11/2/2005	22:13	55712-37-3	PCB025	NA	Y	24.6		pg/g	Dry
11768	E1668	11/2/2005	22:13	38444-81-4	PCB026	NA	Y	40.4		pg/g	Dry
11769	E1668	11/2/2005	22:13	7012-37-5	PCB028	NA	Y	154		pg/g	Dry
11770	E1668	11/2/2005	22:13	15862-07-4	PCB029	NA	N	16.7	U	pg/g	Dry
11771	E1668	11/2/2005	22:13	35693-92-6	PCB030	NA	N	16.7	U	pg/g	Dry
11772	E1668	11/2/2005	22:13	16606-02-3	PCB031	NA	Y	194		pg/g	Dry
11773	E1668	11/2/2005	22:13	37680-68-5	PCB034	NA	N	16.7	U	pg/g	Dry

ANC03121
BZTO104(e)003121

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
11774	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11775	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11776	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11777	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11778	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11779	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11780	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11781	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11782	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11783	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11784	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11785	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11786	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11787	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11788	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11789	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11790	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11791	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11792	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11793	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11794	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11795	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11796	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11797	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11798	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11799	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11800	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11801	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11802	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11803	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11804	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11805	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11806	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11807	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11808	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11809	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11810	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11811	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11812	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11813	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11814	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11815	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11816	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11817	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11818	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11819	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11820	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11821	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11822	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11823	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11824	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11825	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11826	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11827	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal

ANC03122
BZTO104(e)003122

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
11774	E1668	11/2/2005	22:13	37680-69-6	PCB035	NA	Y	6.81	J	pg/g	Dry
11775	E1668	11/2/2005	22:13	38444-87-0	PCB036	NA	N	16.7	U	pg/g	Dry
11776	E1668	11/2/2005	22:13	38444-90-5	PCB037	NA	Y	30.5		pg/g	Dry
11777	E1668	11/2/2005	22:13	53555-66-1	PCB038	NA	N	16.7	U	pg/g	Dry
11778	E1668	11/2/2005	22:13	38444-88-1	PCB039	NA	N	16.7	U	pg/g	Dry
11779	E1668	11/2/2005	22:13	38444-93-8	PCB040	NA	Y	32.8		pg/g	Dry
11780	E1668	11/2/2005	22:13	PCB041_064_071	PCB041 & 064 &071 &072	NA	Y	172		pg/g	Dry
11781	E1668	11/2/2005	22:13	PCB042_059	PCB042 & 059	NA	Y	54.5		pg/g	Dry
11782	E1668	11/2/2005	22:13	PCB043_049	PCB043 & 049	NA	Y	216		pg/g	Dry
11783	E1668	11/2/2005	22:13	41464-39-5	PCB044	NA	Y	294		pg/g	Dry
11784	E1668	11/2/2005	22:13	70362-45-7	PCB045	NA	Y	19.4		pg/g	Dry
11785	E1668	11/2/2005	22:13	41464-47-5	PCB046	NA	Y	11.8	J	pg/g	Dry
11786	E1668	11/2/2005	22:13	2437-79-8	PCB047	NA	N	75	U	pg/g	Dry
11787	E1668	11/2/2005	22:13	PCB048_075	PCB048 & 075	NA	Y	19.4		pg/g	Dry
11788	E1668	11/2/2005	22:13	62796-65-0	PCB050	NA	N	16.7	U	pg/g	Dry
11789	E1668	11/2/2005	22:13	68194-04-7	PCB051	NA	Y	6.52	J	pg/g	Dry
11790	E1668	11/2/2005	22:13	PCB052_069	PCB052 & 069	NA	Y	538		pg/g	Dry
11791	E1668	11/2/2005	22:13	41464-41-9	PCB053	NA	Y	28		pg/g	Dry
11792	E1668	11/2/2005	22:13	15968-05-5	PCB054	NA	N	16.7	U	pg/g	Dry
11793	E1668	11/2/2005	22:13	74338-24-2	PCB055	NA	Y	7.36	J	pg/g	Dry
11794	E1668	11/2/2005	22:13	PCB056_060	PCB056 & 060	NA	Y	141		pg/g	Dry
11795	E1668	11/2/2005	22:13	70424-67-8	PCB057	NA	N	16.7	U	pg/g	Dry
11796	E1668	11/2/2005	22:13	41464-49-7	PCB058	NA	N	16.7	U	pg/g	Dry
11797	E1668	11/2/2005	22:13	PCB061_070	PCB061 & 070	NA	Y	415		pg/g	Dry
11798	E1668	11/2/2005	22:13	54230-22-7	PCB062	NA	N	16.7	U	pg/g	Dry
11799	E1668	11/2/2005	22:13	74472-34-7	PCB063	NA	Y	9.22	J	pg/g	Dry
11800	E1668	11/2/2005	22:13	33284-54-7	PCB065	NA	N	16.7	U	pg/g	Dry
11801	E1668	11/2/2005	22:13	PCB066_076	PCB066 & 076	NA	Y	282		pg/g	Dry
11802	E1668	11/2/2005	22:13	73575-53-8	PCB067	NA	Y	8.19	J	pg/g	Dry
11803	E1668	11/2/2005	22:13	73575-52-7	PCB068	NA	N	16.7	U	pg/g	Dry
11804	E1668	11/2/2005	22:13	74338-23-1	PCB073	NA	N	16.7	U	pg/g	Dry
11805	E1668	11/2/2005	22:13	32690-93-0	PCB074	NA	Y	115		pg/g	Dry
11806	E1668	11/2/2005	22:13	32598-13-3	PCB077	NA	N	25	U	pg/g	Dry
11807	E1668	11/2/2005	22:13	70362-49-1	PCB078	NA	N	16.7	U	pg/g	Dry
11808	E1668	11/2/2005	22:13	41464-48-6	PCB079	NA	Y	14.3	J	pg/g	Dry
11809	E1668	11/2/2005	22:13	33284-52-5	PCB080	NA	N	16.7	U	pg/g	Dry
11810	E1668	11/2/2005	22:13	70362-50-4	PCB081	NA	N	7.01	U	pg/g	Dry
11811	E1668	11/2/2005	22:13	52663-62-4	PCB082	NA	Y	91.9		pg/g	Dry
11812	E1668	11/2/2005	22:13	60145-20-2	PCB083	NA	N	16.7	U	pg/g	Dry
11813	E1668	11/2/2005	22:13	PCB084_092	PCB084 & 092	NA	Y	582		pg/g	Dry
11814	E1668	11/2/2005	22:13	PCB085_116	PCB085 & 116	NA	Y	155		pg/g	Dry
11815	E1668	11/2/2005	22:13	55312-69-1	PCB086	NA	Y	39.8		pg/g	Dry
11816	E1668	11/2/2005	22:13	PCB087_117_125	PCB087 & 117 & 125	NA	Y	572		pg/g	Dry
11817	E1668	11/2/2005	22:13	PCB088_091	PCB088 & 091	NA	Y	124		pg/g	Dry
11818	E1668	11/2/2005	22:13	73575-57-2	PCB089	NA	N	16.7	U	pg/g	Dry
11819	E1668	11/2/2005	22:13	PCB090_101	PCB090 & 101	NA	Y	2120		pg/g	Dry
11820	E1668	11/2/2005	22:13	73575-56-1	PCB093	NA	N	16.7	U	pg/g	Dry
11821	E1668	11/2/2005	22:13	73575-55-0	PCB094	NA	N	16.7	U	pg/g	Dry
11822	E1668	11/2/2005	22:13	PCB095_098_102	PCB095 & 098 & 102	NA	Y	1390		pg/g	Dry
11823	E1668	11/2/2005	22:13	73575-54-9	PCB096	NA	N	16.7	U	pg/g	Dry
11824	E1668	11/2/2005	22:13	41464-51-1	PCB097	NA	Y	391		pg/g	Dry
11825	E1668	11/2/2005	22:13	38380-01-7	PCB099	NA	Y	524		pg/g	Dry
11826	E1668	11/2/2005	22:13	39485-83-1	PCB100	NA	N	16.7	U	pg/g	Dry
11827	E1668	11/2/2005	22:13	60145-21-3	PCB103	NA	N	16.7	U	pg/g	Dry

ANC03123
BZTO104(e)003123

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
11828	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11829	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11830	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11831	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11832	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11833	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11834	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11835	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11836	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11837	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11838	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11839	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11840	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11841	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11842	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11843	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11844	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11845	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11846	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11847	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11848	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11849	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11850	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11851	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11852	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11853	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11854	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11855	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11856	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11857	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11858	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11859	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11860	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11861	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11862	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11863	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11864	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11865	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11866	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11867	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11868	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11869	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11870	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11871	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11872	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11873	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11874	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11875	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11876	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11877	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11878	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11879	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11880	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11881	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal

ANC03124
BZTO104(e)003124

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
11828	E1668	11/2/2005	22:13	56558-16-8	PCB104	NA	N	16.7	U	pg/g	Dry
11829	E1668	11/2/2005	22:13	32598-14-4	PCB105	NA	Y	360		pg/g	Dry
11830	E1668	11/2/2005	22:13	PCB106_118	PCB106 & 118	NA	Y	1120		pg/g	Dry
11831	E1668	11/2/2005	22:13	PCB107_109	PCB107 & 109	NA	Y	68.7		pg/g	Dry
11832	E1668	11/2/2005	22:13	PCB108_112	PCB108 & 112	NA	Y	50.1		pg/g	Dry
11833	E1668	11/2/2005	22:13	38380-03-9	PCB110	NA	Y	1830		pg/g	Dry
11834	E1668	11/2/2005	22:13	PCB111_115	PCB111 & 115	NA	Y	26.4		pg/g	Dry
11835	E1668	11/2/2005	22:13	68194-10-5	PCB113	NA	Y	13.2	J	pg/g	Dry
11836	E1668	11/2/2005	22:13	74472-37-0	PCB114	NA	Y	24.4		pg/g	Dry
11837	E1668	11/2/2005	22:13	56558-17-9	PCB119	NA	Y	26.4		pg/g	Dry
11838	E1668	11/2/2005	22:13	68194-12-7	PCB120	NA	Y	55.6		pg/g	Dry
11839	E1668	11/2/2005	22:13	56558-18-0	PCB121	NA	N	16.7	U	pg/g	Dry
11840	E1668	11/2/2005	22:13	76842-07-4	PCB122	NA	Y	13.8	J	pg/g	Dry
11841	E1668	11/2/2005	22:13	65510-44-3	PCB123	NA	Y	16.9		pg/g	Dry
11842	E1668	11/2/2005	22:13	70424-70-3	PCB124	NA	Y	40.8		pg/g	Dry
11843	E1668	11/2/2005	22:13	57465-28-8	PCB126	NA	Y	7.94	J	pg/g	Dry
11844	E1668	11/2/2005	22:13	39635-33-1	PCB127	NA	N	16.7	U	pg/g	Dry
11845	E1668	11/2/2005	22:13	PCB128_162	PCB128 & 162	NA	Y	379		pg/g	Dry
11846	E1668	11/2/2005	22:13	55215-18-4	PCB129	NA	Y	99		pg/g	Dry
11847	E1668	11/2/2005	22:13	52663-66-8	PCB130	NA	Y	182		pg/g	Dry
11848	E1668	11/2/2005	22:13	61798-70-7	PCB131	NA	N	16.7	U	pg/g	Dry
11849	E1668	11/2/2005	22:13	PCB132_161	PCB132 & 161	NA	Y	1230		pg/g	Dry
11850	E1668	11/2/2005	22:13	PCB133_142	PCB133 & 142	NA	Y	89.2		pg/g	Dry
11851	E1668	11/2/2005	22:13	PCB134_143	PCB134 & 143	NA	Y	176		pg/g	Dry
11852	E1668	11/2/2005	22:13	52744-13-5	PCB135	NA	Y	650		pg/g	Dry
11853	E1668	11/2/2005	22:13	38411-22-2	PCB136	NA	Y	691		pg/g	Dry
11854	E1668	11/2/2005	22:13	35694-06-5	PCB137	NA	Y	76.3		pg/g	Dry
11855	E1668	11/2/2005	22:13	PCB138_163_164	PCB138 & 163 & 164	NA	Y	4560		pg/g	Dry
11856	E1668	11/2/2005	22:13	PCB139_149	PCB139 & 149	NA	Y	4290		pg/g	Dry
11857	E1668	11/2/2005	22:13	59291-64-4	PCB140	NA	N	16.7	U	pg/g	Dry
11858	E1668	11/2/2005	22:13	52712-04-6	PCB141	NA	Y	1170		pg/g	Dry
11859	E1668	11/2/2005	22:13	68194-14-9	PCB144	NA	Y	262		pg/g	Dry
11860	E1668	11/2/2005	22:13	74472-40-5	PCB145	NA	N	16.7	U	pg/g	Dry
11861	E1668	11/2/2005	22:13	PCB146_165	PCB146 & 165	NA	Y	640		pg/g	Dry
11862	E1668	11/2/2005	22:13	68194-13-8	PCB147	NA	Y	25.7		pg/g	Dry
11863	E1668	11/2/2005	22:13	74472-41-6	PCB148	NA	N	16.7	U	pg/g	Dry
11864	E1668	11/2/2005	22:13	68194-08-1	PCB150	NA	N	16.7	U	pg/g	Dry
11865	E1668	11/2/2005	22:13	52663-63-5	PCB151	NA	Y	1300		pg/g	Dry
11866	E1668	11/2/2005	22:13	68194-09-2	PCB152	NA	N	16.7	U	pg/g	Dry
11867	E1668	11/2/2005	22:13	35065-27-1	PCB153	NA	Y	5180		pg/g	Dry
11868	E1668	11/2/2005	22:13	60145-22-4	PCB154	NA	Y	28.4		pg/g	Dry
11869	E1668	11/2/2005	22:13	33979-03-2	PCB155	NA	N	16.7	U	pg/g	Dry
11870	E1668	11/2/2005	22:13	38380-08-4	PCB156	NA	Y	325		pg/g	Dry
11871	E1668	11/2/2005	22:13	69782-90-7	PCB157	NA	Y	31.3		pg/g	Dry
11872	E1668	11/2/2005	22:13	PCB158_160	PCB158 & 160	NA	Y	407		pg/g	Dry
11873	E1668	11/2/2005	22:13	39635-35-3	PCB159	NA	Y	86.3		pg/g	Dry
11874	E1668	11/2/2005	22:13	41411-63-6	PCB166	NA	Y	4.58	J	pg/g	Dry
11875	E1668	11/2/2005	22:13	52663-72-6	PCB167	NA	Y	135		pg/g	Dry
11876	E1668	11/2/2005	22:13	59291-65-5	PCB168	NA	N	16.7	U	pg/g	Dry
11877	E1668	11/2/2005	22:13	32774-16-6	PCB169	NA	N	1.38	U	pg/g	Dry
11878	E1668	11/2/2005	22:13	35065-30-6	PCB170	NA	Y	1760		pg/g	Dry
11879	E1668	11/2/2005	22:13	52663-71-5	PCB171	NA	Y	506		pg/g	Dry
11880	E1668	11/2/2005	22:13	52663-74-8	PCB172	NA	Y	305		pg/g	Dry
11881	E1668	11/2/2005	22:13	68194-16-1	PCB173	NA	Y	43.4		pg/g	Dry

ANC03125
BZTO104(e)003125

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
11882	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11883	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11884	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11885	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11886	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11887	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11888	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11889	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11890	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11891	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11892	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11893	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11894	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11895	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11896	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11897	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11898	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11899	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11900	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11901	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11902	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11903	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11904	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11905	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11906	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11907	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11908	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11909	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11910	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11911	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11912	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11913	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11914	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11915	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11916	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11917	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11918	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11919	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11920	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11921	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11922	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11923	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11924	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11925	C377	7628520.65	701142.65	08	369	482	cm	11/10/2004	09:00			sediment	LW2-C377-E		normal
11926	C379	7633966.64	701104.19	09	0	30	cm	10/7/2004	14:14			sediment	LW2-C379-A		normal
11927	C379	7633966.64	701104.19	09	0	30	cm	10/7/2004	14:14			sediment	LW2-C379-A		normal
11928	C379	7633966.64	701104.19	09	0	30	cm	10/7/2004	14:14			sediment	LW2-C379-A		normal
11929	C379	7633966.64	701104.19	09	0	30	cm	10/7/2004	14:14			sediment	LW2-C379-A		normal
11930	C379	7633966.64	701104.19	09	0	30	cm	10/7/2004	14:14			sediment	LW2-C379-A		normal
11931	C379	7633966.64	701104.19	09	0	30	cm	10/7/2004	14:14			sediment	LW2-C379-A		normal
11932	C379	7633966.64	701104.19	09	0	30	cm	10/7/2004	14:14			sediment	LW2-C379-A		normal
11933	C379	7633966.64	701104.19	09	0	30	cm	10/7/2004	14:14			sediment	LW2-C379-A		normal
11934	C379	7633966.64	701104.19	09	0	30	cm	10/7/2004	14:14			sediment	LW2-C379-A		normal
11935	C379	7633966.64	701104.19	09	0	30	cm	10/7/2004	14:14			sediment	LW2-C379-A		normal

ANC03126
BZTO104(e)003126

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
11882	E1668	11/2/2005	22:13	38411-25-5	PCB174	NA	Y	1930		pg/g	Dry
11883	E1668	11/2/2005	22:13	40186-70-7	PCB175	NA	N	16.7	U	pg/g	Dry
11884	E1668	11/2/2005	22:13	52663-65-7	PCB176	NA	Y	280		pg/g	Dry
11885	E1668	11/2/2005	22:13	52663-70-4	PCB177	NA	Y	1010		pg/g	Dry
11886	E1668	11/2/2005	22:13	52663-67-9	PCB178	NA	Y	375		pg/g	Dry
11887	E1668	11/2/2005	22:13	52663-64-6	PCB179	NA	Y	903		pg/g	Dry
11888	E1668	11/2/2005	22:13	35065-29-3	PCB180	NA	Y	4740		pg/g	Dry
11889	E1668	11/2/2005	22:13	74472-47-2	PCB181	NA	N	16.7	U	pg/g	Dry
11890	E1668	11/2/2005	22:13	PCB182_187	PCB182 & 187	NA	Y	2660		pg/g	Dry
11891	E1668	11/2/2005	22:13	52663-69-1	PCB183	NA	Y	1310		pg/g	Dry
11892	E1668	11/2/2005	22:13	74472-48-3	PCB184	NA	N	16.7	U	pg/g	Dry
11893	E1668	11/2/2005	22:13	52712-05-7	PCB185	NA	Y	247		pg/g	Dry
11894	E1668	11/2/2005	22:13	74472-49-4	PCB186	NA	N	16.7	U	pg/g	Dry
11895	E1668	11/2/2005	22:13	74487-85-7	PCB188	NA	N	16.7	U	pg/g	Dry
11896	E1668	11/2/2005	22:13	39635-31-9	PCB189	NA	Y	68.9		pg/g	Dry
11897	E1668	11/2/2005	22:13	41411-64-7	PCB190	NA	Y	363		pg/g	Dry
11898	E1668	11/2/2005	22:13	74472-50-7	PCB191	NA	Y	70.5		pg/g	Dry
11899	E1668	11/2/2005	22:13	74472-51-8	PCB192	NA	N	16.7	U	pg/g	Dry
11900	E1668	11/2/2005	22:13	69782-91-8	PCB193	NA	Y	196		pg/g	Dry
11901	E1668	11/2/2005	22:13	35694-08-7	PCB194	NA	Y	1080		pg/g	Dry
11902	E1668	11/2/2005	22:13	52663-78-2	PCB195	NA	Y	531		pg/g	Dry
11903	E1668	11/2/2005	22:13	PCB196_203	PCB196 & 203	NA	Y	1490		pg/g	Dry
11904	E1668	11/2/2005	22:13	33091-17-7	PCB197	NA	Y	53.6		pg/g	Dry
11905	E1668	11/2/2005	22:13	68194-17-2	PCB198	NA	Y	142		pg/g	Dry
11906	E1668	11/2/2005	22:13	52663-75-9	PCB199	NA	Y	1400		pg/g	Dry
11907	E1668	11/2/2005	22:13	52663-73-7	PCB200	NA	Y	185		pg/g	Dry
11908	E1668	11/2/2005	22:13	40186-71-8	PCB201	NA	Y	191		pg/g	Dry
11909	E1668	11/2/2005	22:13	2136-99-4	PCB202	NA	Y	375		pg/g	Dry
11910	E1668	11/2/2005	22:13	74472-52-9	PCB204	NA	N	16.7	U	pg/g	Dry
11911	E1668	11/2/2005	22:13	74472-53-0	PCB205	NA	Y	47		pg/g	Dry
11912	E1668	11/2/2005	22:13	40186-72-9	PCB206	NA	Y	2230		pg/g	Dry
11913	E1668	11/2/2005	22:13	52663-79-3	PCB207	NA	Y	168		pg/g	Dry
11914	E1668	11/2/2005	22:13	52663-77-1	PCB208	NA	Y	745		pg/g	Dry
11915	E1668	11/2/2005	22:13	2051-24-3	PCB209	NA	Y	4000		pg/g	Dry
11916	E1668	11/2/2005	22:13	1336-36-3	Polychlorinated biphenyls	NA	Y	64300		pg/g	Dry
11917	E1668	11/2/2005	22:13	27323-18-8	Monochlorobiphenyl	NA	N	16.7	U	pg/g	Dry
11918	E1668	11/2/2005	22:13	25512-42-9	Dichlorobiphenyl	NA	Y	38.7		pg/g	Dry
11919	E1668	11/2/2005	22:13	25323-68-6	Trichlorobiphenyl	NA	Y	722		pg/g	Dry
11920	E1668	11/2/2005	22:13	26914-33-0	Tetrachlorobiphenyl	NA	Y	2490		pg/g	Dry
11921	E1668	11/2/2005	22:13	25429-29-2	Pentachlorobiphenyl	NA	Y	9640		pg/g	Dry
11922	E1668	11/2/2005	22:13	26601-64-9	Hexachlorobiphenyl	NA	Y	22000		pg/g	Dry
11923	E1668	11/2/2005	22:13	28655-71-2	Heptachlorobiphenyl	NA	Y	16800		pg/g	Dry
11924	E1668	11/2/2005	22:13	55722-26-4	Octachlorobiphenyl	NA	Y	5500		pg/g	Dry
11925	E1668	11/2/2005	22:13	53742-07-7	Nonachlorobiphenyl	NA	Y	3150		pg/g	Dry
11926	E160.3	10/11/2005	10:38	TSO	Total solids	NA	Y	41	T	percent	Wet
11927	PSEP	10/19/2005	08:00	TOC	Total organic carbon	NA	Y	2.73		percent	Dry
11928	ASTM D 854-83	11/4/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.34	J	NA	Wet
11929	PSEP	11/8/2005	14:40	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
11930	PSEP	11/8/2005	14:40	GS_FG	Fine gravel	NA	Y	0.03	J	percent	Dry
11931	PSEP	11/8/2005	14:40	GS_VCS	Very coarse sand	NA	Y	0.1	J	percent	Dry
11932	PSEP	11/8/2005	14:40	GS_CS	Coarse sand	NA	Y	0.51	J	percent	Dry
11933	PSEP	11/8/2005	14:40	GS_MS	Medium sand	NA	Y	2.27	J	percent	Dry
11934	PSEP	11/8/2005	14:40	GS_FS	Fine sand	NA	Y	4.15	J	percent	Dry
11935	PSEP	11/8/2005	14:40	GS_VFS	Very fine sand	NA	Y	4.89	J	percent	Dry

ANC03127
BZTO104(e)003127

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
11936	C379	7633966.64	701104.19	09	0	30	cm	10/7/2004	14:14			sediment	LW2-C379-A		normal
11937	C379	7633966.64	701104.19	09	0	30	cm	10/7/2004	14:14			sediment	LW2-C379-A		normal
11938	C379	7633966.64	701104.19	09	0	30	cm	10/7/2004	14:14			sediment	LW2-C379-A		normal
11939	C379	7633966.64	701104.19	09	0	30	cm	10/7/2004	14:14			sediment	LW2-C379-A		normal
11940	C379	7633966.64	701104.19	09	0	30	cm	10/7/2004	14:14			sediment	LW2-C379-A		normal
11941	C379	7633966.64	701104.19	09	0	30	cm	10/7/2004	14:14			sediment	LW2-C379-A		normal
11942	C379	7633966.64	701104.19	09	0	30	cm	10/7/2004	14:14			sediment	LW2-C379-A		normal
11943	C379	7633966.64	701104.19	09	0	30	cm	10/7/2004	14:14			sediment	LW2-C379-A		normal
11944	C379	7633966.64	701104.19	09	30	152	cm	10/7/2004	14:14			sediment	LW2-C379-B		normal
11945	C379	7633966.64	701104.19	09	30	152	cm	10/7/2004	14:14			sediment	LW2-C379-B		normal
11946	C379	7633966.64	701104.19	09	30	152	cm	10/7/2004	14:14			sediment	LW2-C379-B		normal
11947	C379	7633966.64	701104.19	09	196	318	cm	10/7/2004	14:14			sediment	LW2-C379-D		normal
11948	C379	7633966.64	701104.19	09	196	318	cm	10/7/2004	14:14			sediment	LW2-C379-D		normal
11949	C379	7633966.64	701104.19	09	196	318	cm	10/7/2004	14:14			sediment	LW2-C379-D		normal
11950	C380	7634399.74	701093.52	09	0	30	cm	11/10/2004	13:38			sediment	LW2-C380-A		normal
11951	C380	7634399.74	701093.52	09	0	30	cm	11/10/2004	13:38			sediment	LW2-C380-A		normal
11952	C380	7634399.74	701093.52	09	0	30	cm	11/10/2004	13:38			sediment	LW2-C380-A		normal
11953	C380	7634399.74	701093.52	09	0	30	cm	11/10/2004	13:38			sediment	LW2-C380-A		normal
11954	C380	7634399.74	701093.52	09	0	30	cm	11/10/2004	13:38			sediment	LW2-C380-A		normal
11955	C380	7634399.74	701093.52	09	0	30	cm	11/10/2004	13:38			sediment	LW2-C380-A		normal
11956	C380	7634399.74	701093.52	09	0	30	cm	11/10/2004	13:38			sediment	LW2-C380-A		normal
11957	C380	7634399.74	701093.52	09	0	30	cm	11/10/2004	13:38			sediment	LW2-C380-A		normal
11958	C380	7634399.74	701093.52	09	0	30	cm	11/10/2004	13:38			sediment	LW2-C380-A		normal
11959	C380	7634399.74	701093.52	09	0	30	cm	11/10/2004	13:38			sediment	LW2-C380-A		normal
11960	C380	7634399.74	701093.52	09	0	30	cm	11/10/2004	13:38			sediment	LW2-C380-A		normal
11961	C380	7634399.74	701093.52	09	0	30	cm	11/10/2004	13:38			sediment	LW2-C380-A		normal
11962	C380	7634399.74	701093.52	09	0	30	cm	11/10/2004	13:38			sediment	LW2-C380-A		normal
11963	C380	7634399.74	701093.52	09	0	30	cm	11/10/2004	13:38			sediment	LW2-C380-A		normal
11964	C380	7634399.74	701093.52	09	0	30	cm	11/10/2004	13:38			sediment	LW2-C380-A		normal
11965	C380	7634399.74	701093.52	09	0	30	cm	11/10/2004	13:38			sediment	LW2-C380-A		normal
11966	C380	7634399.74	701093.52	09	0	30	cm	11/10/2004	13:38			sediment	LW2-C380-A		normal
11967	C380	7634399.74	701093.52	09	0	30	cm	11/10/2004	13:38			sediment	LW2-C380-A		normal
11968	C380	7634399.74	701093.52	09	153	275	cm	11/10/2004	13:38			sediment	LW2-C380-C		normal
11969	C380	7634399.74	701093.52	09	153	275	cm	11/10/2004	13:38			sediment	LW2-C380-C		normal
11970	C380	7634399.74	701093.52	09	153	275	cm	11/10/2004	13:38			sediment	LW2-C380-C		normal
11971	C380	7634399.74	701093.52	09	398	549	cm	11/10/2004	13:38			sediment	LW2-C380-E		normal
11972	C380	7634399.74	701093.52	09	398	549	cm	11/10/2004	13:38			sediment	LW2-C380-E		normal
11973	C380	7634399.74	701093.52	09	398	549	cm	11/10/2004	13:38			sediment	LW2-C380-E		normal
11974	C380	7634399.74	701093.52	09	398	549	cm	11/10/2004	13:38			sediment	LW2-C380-E		normal
11975	C380	7634399.74	701093.52	09	398	549	cm	11/10/2004	13:38			sediment	LW2-C380-E		normal
11976	C380	7634399.74	701093.52	09	398	549	cm	11/10/2004	13:38			sediment	LW2-C380-E		normal
11977	C380	7634399.74	701093.52	09	398	549	cm	11/10/2004	13:38			sediment	LW2-C380-E		normal
11978	C380	7634399.74	701093.52	09	398	549	cm	11/10/2004	13:38			sediment	LW2-C380-E		normal
11979	C380	7634399.74	701093.52	09	398	549	cm	11/10/2004	13:38			sediment	LW2-C380-E		normal
11980	C380	7634399.74	701093.52	09	398	549	cm	11/10/2004	13:38			sediment	LW2-C380-E		normal
11981	C380	7634399.74	701093.52	09	398	549	cm	11/10/2004	13:38			sediment	LW2-C380-E		normal
11982	C380	7634399.74	701093.52	09	398	549	cm	11/10/2004	13:38			sediment	LW2-C380-E		normal
11983	C380	7634399.74	701093.52	09	398	549	cm	11/10/2004	13:38			sediment	LW2-C380-E		normal
11984	C380	7634399.74	701093.52	09	398	549	cm	11/10/2004	13:38			sediment	LW2-C380-E		normal
11985	C380	7634399.74	701093.52	09	398	549	cm	11/10/2004	13:38			sediment	LW2-C380-E		normal
11986	C380	7634399.74	701093.52	09	398	549	cm	11/10/2004	13:38			sediment	LW2-C380-E		normal
11987	C380	7634399.74	701093.52	09	398	549	cm	11/10/2004	13:38			sediment	LW2-C380-E		normal
11988	C380	7634399.74	701093.52	09	398	549	cm	11/10/2004	13:38			sediment	LW2-C380-E		normal
11989	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal

ANC03128
BZTO104(e)003128

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
11936	PSEP	11/8/2005	14:40	GS_CSILT	Coarse silt	NA	Y	5.92	J	percent	Dry
11937	PSEP	11/8/2005	14:40	GS_MSILT	Medium silt	NA	Y	17.6	J	percent	Dry
11938	PSEP	11/8/2005	14:40	GS_FSILT	Fine silt	NA	Y	16.9	J	percent	Dry
11939	PSEP	11/8/2005	14:40	GS_VFSILT	Very fine silt	NA	Y	17.5	J	percent	Dry
11940	PSEP	11/8/2005	14:40	GS_CCLAY	8-9 Phi clay	NA	Y	13.8	J	percent	Dry
11941	PSEP	11/8/2005	14:40	GS_MFCLAY	>9 Phi clay	NA	Y	18.9	J	percent	Dry
11942	NWTPH-Dx	11/3/2005	00:06	DRH	Diesel Range Hydrocarbons	NA	Y	300	J	mg/kg	Dry
11943	NWTPH-Dx	11/3/2005	00:06	RRH	Residual Range Hydrocarbons	NA	Y	1200	J	mg/kg	Dry
11944	E160.3	10/18/2005	12:11	TSO	Total solids	NA	Y	54.4		percent	Wet
11945	NWTPH-Dx	11/2/2005	23:46	DRH	Diesel Range Hydrocarbons	NA	Y	590	J	mg/kg	Dry
11946	NWTPH-Dx	11/2/2005	23:46	RRH	Residual Range Hydrocarbons	NA	Y	1500	J	mg/kg	Dry
11947	E160.3	10/18/2005	12:10	TSO	Total solids	NA	Y	69.3		percent	Wet
11948	NWTPH-Dx	11/3/2005	04:12	DRH	Diesel Range Hydrocarbons	NA	N	5	U	mg/kg	Dry
11949	NWTPH-Dx	11/3/2005	04:12	RRH	Residual Range Hydrocarbons	NA	N	14	U	mg/kg	Dry
11950	E160.3	10/13/2005	10:43	TSO	Total solids	NA	Y	77.4		percent	Wet
11951	PSEP	10/25/2005	09:00	TOC	Total organic carbon	NA	Y	0.99		percent	Dry
11952	ASTM D 854-83	11/28/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.89	J	NA	Wet
11953	PSEP	11/11/2005	19:15	GS_MG	Medium gravel	NA	Y	1.27	J	percent	NA
11954	PSEP	11/11/2005	19:15	GS_FG	Fine gravel	NA	Y	0.7	J	percent	NA
11955	PSEP	11/11/2005	19:15	GS_VCS	Very coarse sand	NA	Y	1.02	J	percent	NA
11956	PSEP	11/11/2005	19:15	GS_CS	Coarse sand	NA	Y	6.14	J	percent	NA
11957	PSEP	11/11/2005	19:15	GS_MS	Medium sand	NA	Y	37	J	percent	NA
11958	PSEP	11/11/2005	19:15	GS_FS	Fine sand	NA	Y	17.5	J	percent	NA
11959	PSEP	11/11/2005	19:15	GS_VFS	Very fine sand	NA	Y	8.3	J	percent	NA
11960	PSEP	11/11/2005	19:15	GS_CSILT	Coarse silt	NA	Y	8.52	J	percent	NA
11961	PSEP	11/11/2005	19:15	GS_MSILT	Medium silt	NA	Y	7.43	J	percent	NA
11962	PSEP	11/11/2005	19:15	GS_FSILT	Fine silt	NA	Y	4.75	J	percent	NA
11963	PSEP	11/11/2005	19:15	GS_VFSILT	Very fine silt	NA	Y	2.6	J	percent	NA
11964	PSEP	11/11/2005	19:15	GS_CCLAY	8-9 Phi clay	NA	Y	2.04	J	percent	NA
11965	PSEP	11/11/2005	19:15	GS_MFCLAY	>9 Phi clay	NA	Y	3.68	J	percent	NA
11966	NWTPH-Dx	11/2/2005	14:49	DRH	Diesel Range Hydrocarbons	NA	Y	38	J	mg/kg	Dry
11967	NWTPH-Dx	11/2/2005	14:49	RRH	Residual Range Hydrocarbons	NA	Y	130	J	mg/kg	Dry
11968	E160.3	10/14/2005	11:51	TSO	Total solids	NA	Y	62.8		percent	Wet
11969	NWTPH-Dx	11/2/2005	13:50	DRH	Diesel Range Hydrocarbons	NA	N	5.5	UT	mg/kg	Dry
11970	NWTPH-Dx	11/2/2005	13:50	RRH	Residual Range Hydrocarbons	NA	Y	31.5	JT	mg/kg	Dry
11971	E160.3	10/13/2005	10:44	TSO	Total solids	NA	Y	66.3		percent	Wet
11972	PSEP	10/25/2005	09:00	TOC	Total organic carbon	NA	Y	0.94		percent	Dry
11973	ASTM D 854-83	11/28/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.66	J	NA	Wet
11974	PSEP	11/11/2005	19:15	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
11975	PSEP	11/11/2005	19:15	GS_FG	Fine gravel	NA	N	0	UJ	percent	NA
11976	PSEP	11/11/2005	19:15	GS_VCS	Very coarse sand	NA	Y	0.11	J	percent	NA
11977	PSEP	11/11/2005	19:15	GS_CS	Coarse sand	NA	Y	0.28	J	percent	NA
11978	PSEP	11/11/2005	19:15	GS_MS	Medium sand	NA	Y	0.33	J	percent	NA
11979	PSEP	11/11/2005	19:15	GS_FS	Fine sand	NA	Y	0.28	J	percent	NA
11980	PSEP	11/11/2005	19:15	GS_VFS	Very fine sand	NA	Y	3.37	J	percent	NA
11981	PSEP	11/11/2005	19:15	GS_CSILT	Coarse silt	NA	Y	15.9	J	percent	NA
11982	PSEP	11/11/2005	19:15	GS_MSILT	Medium silt	NA	Y	24.9	J	percent	NA
11983	PSEP	11/11/2005	19:15	GS_FSILT	Fine silt	NA	Y	18.1	J	percent	NA
11984	PSEP	11/11/2005	19:15	GS_VFSILT	Very fine silt	NA	Y	13.4	J	percent	NA
11985	PSEP	11/11/2005	19:15	GS_CCLAY	8-9 Phi clay	NA	Y	9.53	J	percent	NA
11986	PSEP	11/11/2005	19:15	GS_MFCLAY	>9 Phi clay	NA	Y	15.6	J	percent	NA
11987	NWTPH-Dx	11/2/2005	14:30	DRH	Diesel Range Hydrocarbons	NA	N	5.2	U	mg/kg	Dry
11988	NWTPH-Dx	11/2/2005	14:30	RRH	Residual Range Hydrocarbons	NA	Y	28	J	mg/kg	Dry
11989	E1613	10/22/2005	09:15	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	0.511		pg/g	Dry

ANC03129
BZTO104(e)003129

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
11990	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
11991	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
11992	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
11993	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
11994	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
11995	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
11996	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
11997	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
11998	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
11999	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12000	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12001	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12002	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12003	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12004	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12005	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12006	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12007	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12008	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12009	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12010	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12011	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12012	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12013	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12014	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12015	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12016	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12017	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12018	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12019	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12020	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12021	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12022	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12023	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12024	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12025	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12026	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12027	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12028	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12029	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12030	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12031	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12032	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12033	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12034	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12035	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12036	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12037	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12038	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12039	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12040	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12041	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12042	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12043	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal

ANC03130
BZTO104(e)003130

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
11990	E1613	10/22/2005	09:15	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	0.658		pg/g	Dry
11991	E1613	10/22/2005	09:15	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	8.79		pg/g	Dry
11992	E1613	10/22/2005	09:15	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	74.9		pg/g	Dry
11993	E1613	10/22/2005	09:15	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	399		pg/g	Dry
11994	E1613	10/22/2005	09:15	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	2.01		pg/g	Dry
11995	E1613	10/22/2005	09:15	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	6.57		pg/g	Dry
11996	E1613	10/22/2005	09:15	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	26.7		pg/g	Dry
11997	E1613	10/22/2005	09:15	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	109		pg/g	Dry
11998	E1613	10/22/2005	09:15	39001-02-0	Octachlorodibenzofuran	NA	Y	91.4		pg/g	Dry
11999	E1613	10/22/2005	09:15	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.008	U	pg/g	Dry
12000	E1613	10/22/2005	09:15	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	Y	0.093	J	pg/g	Dry
12001	E1613	10/22/2005	09:15	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.132	J	pg/g	Dry
12002	E1613	10/22/2005	09:15	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	1.44		pg/g	Dry
12003	E1613	10/22/2005	09:15	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	0.545	J	pg/g	Dry
12004	E1613	10/22/2005	09:15	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	40		pg/g	Dry
12005	E1613	10/22/2005	09:15	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	N	0.127	U	pg/g	Dry
12006	E1613	10/22/2005	09:15	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	0.092	J	pg/g	Dry
12007	E1613	10/22/2005	09:15	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	0.18	J	pg/g	Dry
12008	E1613	10/22/2005	09:15	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	0.647	J	pg/g	Dry
12009	E1613	10/22/2005	09:15	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	0.948	J	pg/g	Dry
12010	E1613	10/22/2005	09:15	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	Y	0.135	J	pg/g	Dry
12011	E1613	10/22/2005	09:15	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	0.841		pg/g	Dry
12012	E1613	10/22/2005	09:15	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofuran	NA	Y	42.4		pg/g	Dry
12013	E1613	10/22/2005	09:15	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofuran	NA	Y	0.735	J	pg/g	Dry
12014	E1668	11/3/2005	18:23	2051-60-7	PCB001	NA	Y	773		pg/g	Dry
12015	E1668	11/3/2005	18:23	2051-61-8	PCB002	NA	Y	39		pg/g	Dry
12016	E1668	11/3/2005	18:23	2051-62-9	PCB003	NA	Y	309		pg/g	Dry
12017	E1668	11/3/2005	18:23	PCB004_010	PCB004 & 010	NA	Y	233		pg/g	Dry
12018	E1668	11/3/2005	18:23	PCB005_008	PCB005 & 008	NA	Y	608		pg/g	Dry
12019	E1668	11/3/2005	18:23	25569-80-6	PCB006	NA	Y	153		pg/g	Dry
12020	E1668	11/3/2005	18:23	PCB007_009	PCB007 & 009	NA	Y	96.1		pg/g	Dry
12021	E1668	11/3/2005	18:23	2050-67-1	PCB011	NA	N	25.2	U	pg/g	Dry
12022	E1668	11/3/2005	18:23	PCB012_013	PCB012 & 013	NA	Y	66.9		pg/g	Dry
12023	E1668	11/3/2005	18:23	34883-41-5	PCB014	NA	N	25.2	U	pg/g	Dry
12024	E1668	11/3/2005	18:23	2050-68-2	PCB015	NA	Y	217		pg/g	Dry
12025	E1668	11/3/2005	18:23	PCB016_032	PCB016 & 032	NA	Y	485		pg/g	Dry
12026	E1668	11/3/2005	18:23	37680-66-3	PCB017	NA	Y	320		pg/g	Dry
12027	E1668	11/3/2005	18:23	37680-65-2	PCB018	NA	Y	700		pg/g	Dry
12028	E1668	11/3/2005	18:23	38444-73-4	PCB019	NA	Y	66.4		pg/g	Dry
12029	E1668	11/3/2005	18:23	PCB020_021_033	PCB020 & 021 & 033	NA	Y	510		pg/g	Dry
12030	E1668	11/3/2005	18:23	38444-85-8	PCB022	NA	Y	249		pg/g	Dry
12031	E1668	11/3/2005	18:23	55720-44-0	PCB023	NA	N	12.6	U	pg/g	Dry
12032	E1668	11/3/2005	18:23	PCB024_027	PCB024 & 027	NA	Y	45.7		pg/g	Dry
12033	E1668	11/3/2005	18:23	55712-37-3	PCB025	NA	Y	277		pg/g	Dry
12034	E1668	11/3/2005	18:23	38444-81-4	PCB026	NA	Y	503		pg/g	Dry
12035	E1668	11/3/2005	18:23	7012-37-5	PCB028	NA	Y	967		pg/g	Dry
12036	E1668	11/3/2005	18:23	15862-07-4	PCB029	NA	Y	3.29	J	pg/g	Dry
12037	E1668	11/3/2005	18:23	35693-92-6	PCB030	NA	N	12.6	U	pg/g	Dry
12038	E1668	11/3/2005	18:23	16606-02-3	PCB031	NA	Y	910		pg/g	Dry
12039	E1668	11/3/2005	18:23	37680-68-5	PCB034	NA	Y	11.7	J	pg/g	Dry
12040	E1668	11/3/2005	18:23	37680-69-6	PCB035	NA	Y	27.1		pg/g	Dry
12041	E1668	11/3/2005	18:23	38444-87-0	PCB036	NA	Y	27.6		pg/g	Dry
12042	E1668	11/3/2005	18:23	38444-90-5	PCB037	NA	Y	184		pg/g	Dry
12043	E1668	11/3/2005	18:23	53555-66-1	PCB038	NA	Y	33.5		pg/g	Dry

ANC03131
BZTO104(e)003131

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
12044	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12045	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12046	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12047	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12048	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12049	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12050	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12051	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12052	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12053	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12054	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12055	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12056	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12057	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12058	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12059	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12060	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12061	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12062	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12063	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12064	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12065	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12066	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12067	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12068	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12069	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12070	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12071	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12072	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12073	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12074	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12075	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12076	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12077	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12078	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12079	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12080	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12081	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12082	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12083	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12084	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12085	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12086	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12087	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12088	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12089	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12090	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12091	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12092	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12093	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12094	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12095	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12096	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12097	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal

ANC03132
BZTO104(e)003132

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
12044	E1668	11/3/2005	18:23	38444-88-1	PCB039	NA	Y	31.2		pg/g	Dry
12045	E1668	11/3/2005	18:23	38444-93-8	PCB040	NA	Y	373		pg/g	Dry
12046	E1668	11/3/2005	18:23	PCB041_064_071	PCB041 & 064 &071 &072	NA	Y	3360		pg/g	Dry
12047	E1668	11/3/2005	18:23	PCB042_059	PCB042 & 059	NA	Y	1080		pg/g	Dry
12048	E1668	11/3/2005	18:23	PCB043_049	PCB043 & 049	NA	Y	7550		pg/g	Dry
12049	E1668	11/3/2005	18:23	41464-39-5	PCB044	NA	Y	6500		pg/g	Dry
12050	E1668	11/3/2005	18:23	70362-45-7	PCB045	NA	Y	174		pg/g	Dry
12051	E1668	11/3/2005	18:23	41464-47-5	PCB046	NA	Y	132		pg/g	Dry
12052	E1668	11/3/2005	18:23	2437-79-8	PCB047	NA	Y	2560		pg/g	Dry
12053	E1668	11/3/2005	18:23	PCB048_075	PCB048 & 075	NA	Y	447		pg/g	Dry
12054	E1668	11/3/2005	18:23	62796-65-0	PCB050	NA	Y	7.7	J	pg/g	Dry
12055	E1668	11/3/2005	18:23	68194-04-7	PCB051	NA	Y	194		pg/g	Dry
12056	E1668	11/3/2005	18:23	PCB052_069	PCB052 & 069	NA	Y	13800		pg/g	Dry
12057	E1668	11/3/2005	18:23	41464-41-9	PCB053	NA	Y	475		pg/g	Dry
12058	E1668	11/3/2005	18:23	15968-05-5	PCB054	NA	Y	7.42	J	pg/g	Dry
12059	E1668	11/3/2005	18:23	74338-24-2	PCB055	NA	Y	69.7		pg/g	Dry
12060	E1668	11/3/2005	18:23	PCB056_060	PCB056 & 060	NA	Y	1180		pg/g	Dry
12061	E1668	11/3/2005	18:23	70424-67-8	PCB057	NA	Y	31.7		pg/g	Dry
12062	E1668	11/3/2005	18:23	41464-49-7	PCB058	NA	Y	57.6		pg/g	Dry
12063	E1668	11/3/2005	18:23	PCB061_070	PCB061 & 070	NA	Y	7100		pg/g	Dry
12064	E1668	11/3/2005	18:23	54230-22-7	PCB062	NA	N	12.6	U	pg/g	Dry
12065	E1668	11/3/2005	18:23	74472-34-7	PCB063	NA	Y	152		pg/g	Dry
12066	E1668	11/3/2005	18:23	33284-54-7	PCB065	NA	N	12.6	U	pg/g	Dry
12067	E1668	11/3/2005	18:23	PCB066_076	PCB066 & 076	NA	Y	3600		pg/g	Dry
12068	E1668	11/3/2005	18:23	73575-53-8	PCB067	NA	Y	68.6		pg/g	Dry
12069	E1668	11/3/2005	18:23	73575-52-7	PCB068	NA	Y	223		pg/g	Dry
12070	E1668	11/3/2005	18:23	74338-23-1	PCB073	NA	N	12.6	U	pg/g	Dry
12071	E1668	11/3/2005	18:23	32690-93-0	PCB074	NA	Y	1340		pg/g	Dry
12072	E1668	11/3/2005	18:23	32598-13-3	PCB077	NA	Y	216		pg/g	Dry
12073	E1668	11/3/2005	18:23	70362-49-1	PCB078	NA	N	12.6	U	pg/g	Dry
12074	E1668	11/3/2005	18:23	41464-48-6	PCB079	NA	Y	240		pg/g	Dry
12075	E1668	11/3/2005	18:23	33284-52-5	PCB080	NA	Y	13.7		pg/g	Dry
12076	E1668	11/3/2005	18:23	70362-50-4	PCB081	NA	Y	45.6		pg/g	Dry
12077	E1668	11/3/2005	18:23	52663-62-4	PCB082	NA	Y	1310		pg/g	Dry
12078	E1668	11/3/2005	18:23	60145-20-2	PCB083	NA	N	12.6	U	pg/g	Dry
12079	E1668	11/3/2005	18:23	PCB084_092	PCB084 & 092	NA	Y	8230		pg/g	Dry
12080	E1668	11/3/2005	18:23	PCB085_116	PCB085 & 116	NA	Y	1890		pg/g	Dry
12081	E1668	11/3/2005	18:23	55312-69-1	PCB086	NA	Y	33.2		pg/g	Dry
12082	E1668	11/3/2005	18:23	PCB087_117_125	PCB087 & 117 & 125	NA	Y	5520		pg/g	Dry
12083	E1668	11/3/2005	18:23	PCB088_091	PCB088 & 091	NA	Y	2670		pg/g	Dry
12084	E1668	11/3/2005	18:23	73575-57-2	PCB089	NA	Y	99.7		pg/g	Dry
12085	E1668	11/3/2005	18:23	PCB090_101	PCB090 & 101	NA	Y	18700		pg/g	Dry
12086	E1668	11/3/2005	18:23	73575-56-1	PCB093	NA	Y	7.06	J	pg/g	Dry
12087	E1668	11/3/2005	18:23	73575-55-0	PCB094	NA	Y	73.6		pg/g	Dry
12088	E1668	11/3/2005	18:23	PCB095_098_102	PCB095 & 098 & 102	NA	Y	15200		pg/g	Dry
12089	E1668	11/3/2005	18:23	73575-54-9	PCB096	NA	Y	95.5		pg/g	Dry
12090	E1668	11/3/2005	18:23	41464-51-1	PCB097	NA	Y	4970		pg/g	Dry
12091	E1668	11/3/2005	18:23	38380-01-7	PCB099	NA	Y	8140		pg/g	Dry
12092	E1668	11/3/2005	18:23	39485-83-1	PCB100	NA	Y	146		pg/g	Dry
12093	E1668	11/3/2005	18:23	60145-21-3	PCB103	NA	Y	312		pg/g	Dry
12094	E1668	11/3/2005	18:23	56558-16-8	PCB104	NA	Y	3.03	J	pg/g	Dry
12095	E1668	11/3/2005	18:23	32598-14-4	PCB105	NA	Y	3310		pg/g	Dry
12096	E1668	11/3/2005	18:23	PCB106_118	PCB106 & 118	NA	Y	12300		pg/g	Dry
12097	E1668	11/3/2005	18:23	PCB107_109	PCB107 & 109	NA	Y	1140		pg/g	Dry

ANC03133
BZTO104(e)003133

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
12098	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12099	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12100	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12101	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12102	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12103	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12104	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12105	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12106	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12107	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12108	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12109	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12110	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12111	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12112	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12113	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12114	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12115	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12116	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12117	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12118	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12119	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12120	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12121	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12122	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12123	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12124	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12125	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12126	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12127	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12128	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12129	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12130	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12131	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12132	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12133	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12134	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12135	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12136	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12137	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12138	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12139	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12140	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12141	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12142	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12143	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12144	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12145	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12146	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12147	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12148	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12149	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12150	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12151	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal

ANC03134
BZTO104(e)003134

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
12098	E1668	11/3/2005	18:23	PCB108_112	PCB108 & 112	NA	Y	833		pg/g	Dry
12099	E1668	11/3/2005	18:23	38380-03-9	PCB110	NA	Y	19900		pg/g	Dry
12100	E1668	11/3/2005	18:23	PCB111_115	PCB111 & 115	NA	Y	220		pg/g	Dry
12101	E1668	11/3/2005	18:23	68194-10-5	PCB113	NA	Y	73.9		pg/g	Dry
12102	E1668	11/3/2005	18:23	74472-37-0	PCB114	NA	Y	198		pg/g	Dry
12103	E1668	11/3/2005	18:23	56558-17-9	PCB119	NA	Y	649		pg/g	Dry
12104	E1668	11/3/2005	18:23	68194-12-7	PCB120	NA	Y	106		pg/g	Dry
12105	E1668	11/3/2005	18:23	56558-18-0	PCB121	NA	N	12.6	U	pg/g	Dry
12106	E1668	11/3/2005	18:23	76842-07-4	PCB122	NA	Y	105		pg/g	Dry
12107	E1668	11/3/2005	18:23	65510-44-3	PCB123	NA	Y	143		pg/g	Dry
12108	E1668	11/3/2005	18:23	70424-70-3	PCB124	NA	Y	476		pg/g	Dry
12109	E1668	11/3/2005	18:23	57465-28-8	PCB126	NA	Y	48.8		pg/g	Dry
12110	E1668	11/3/2005	18:23	39635-33-1	PCB127	NA	N	12.6	U	pg/g	Dry
12111	E1668	11/3/2005	18:23	PCB128_162	PCB128 & 162	NA	Y	2250		pg/g	Dry
12112	E1668	11/3/2005	18:23	55215-18-4	PCB129	NA	Y	669		pg/g	Dry
12113	E1668	11/3/2005	18:23	52663-66-8	PCB130	NA	Y	1110		pg/g	Dry
12114	E1668	11/3/2005	18:23	61798-70-7	PCB131	NA	N	12.6	U	pg/g	Dry
12115	E1668	11/3/2005	18:23	PCB132_161	PCB132 & 161	NA	Y	4890		pg/g	Dry
12116	E1668	11/3/2005	18:23	PCB133_142	PCB133 & 142	NA	Y	627		pg/g	Dry
12117	E1668	11/3/2005	18:23	PCB134_143	PCB134 & 143	NA	Y	865		pg/g	Dry
12118	E1668	11/3/2005	18:23	52744-13-5	PCB135	NA	Y	2640		pg/g	Dry
12119	E1668	11/3/2005	18:23	38411-22-2	PCB136	NA	Y	2490		pg/g	Dry
12120	E1668	11/3/2005	18:23	35694-06-5	PCB137	NA	Y	704		pg/g	Dry
12121	E1668	11/3/2005	18:23	PCB138_163_164	PCB138 & 163 & 164	NA	Y	15400		pg/g	Dry
12122	E1668	11/3/2005	18:23	PCB139_149	PCB139 & 149	NA	Y	14000		pg/g	Dry
12123	E1668	11/3/2005	18:23	59291-64-4	PCB140	NA	Y	206		pg/g	Dry
12124	E1668	11/3/2005	18:23	52712-04-6	PCB141	NA	Y	2610		pg/g	Dry
12125	E1668	11/3/2005	18:23	68194-14-9	PCB144	NA	Y	716		pg/g	Dry
12126	E1668	11/3/2005	18:23	74472-40-5	PCB145	NA	Y	5.98	J	pg/g	Dry
12127	E1668	11/3/2005	18:23	PCB146_165	PCB146 & 165	NA	Y	3040		pg/g	Dry
12128	E1668	11/3/2005	18:23	68194-13-8	PCB147	NA	Y	476		pg/g	Dry
12129	E1668	11/3/2005	18:23	74472-41-6	PCB148	NA	Y	152		pg/g	Dry
12130	E1668	11/3/2005	18:23	68194-08-1	PCB150	NA	Y	62.5		pg/g	Dry
12131	E1668	11/3/2005	18:23	52663-63-5	PCB151	NA	Y	3630		pg/g	Dry
12132	E1668	11/3/2005	18:23	68194-09-2	PCB152	NA	Y	18.7		pg/g	Dry
12133	E1668	11/3/2005	18:23	35065-27-1	PCB153	NA	Y	15100		pg/g	Dry
12134	E1668	11/3/2005	18:23	60145-22-4	PCB154	NA	Y	578		pg/g	Dry
12135	E1668	11/3/2005	18:23	33979-03-2	PCB155	NA	Y	2.65	J	pg/g	Dry
12136	E1668	11/3/2005	18:23	38380-08-4	PCB156	NA	Y	1390		pg/g	Dry
12137	E1668	11/3/2005	18:23	69782-90-7	PCB157	NA	Y	281		pg/g	Dry
12138	E1668	11/3/2005	18:23	PCB158_160	PCB158 & 160	NA	Y	1520		pg/g	Dry
12139	E1668	11/3/2005	18:23	39635-35-3	PCB159	NA	Y	155		pg/g	Dry
12140	E1668	11/3/2005	18:23	41411-63-6	PCB166	NA	Y	54.3		pg/g	Dry
12141	E1668	11/3/2005	18:23	52663-72-6	PCB167	NA	Y	541		pg/g	Dry
12142	E1668	11/3/2005	18:23	59291-65-5	PCB168	NA	Y	35.8		pg/g	Dry
12143	E1668	11/3/2005	18:23	32774-16-6	PCB169	NA	Y	3.96	J	pg/g	Dry
12144	E1668	11/3/2005	18:23	35065-30-6	PCB170	NA	Y	3030		pg/g	Dry
12145	E1668	11/3/2005	18:23	52663-71-5	PCB171	NA	Y	913		pg/g	Dry
12146	E1668	11/3/2005	18:23	52663-74-8	PCB172	NA	Y	538		pg/g	Dry
12147	E1668	11/3/2005	18:23	68194-16-1	PCB173	NA	Y	76.6		pg/g	Dry
12148	E1668	11/3/2005	18:23	38411-25-5	PCB174	NA	Y	3600		pg/g	Dry
12149	E1668	11/3/2005	18:23	40186-70-7	PCB175	NA	Y	169		pg/g	Dry
12150	E1668	11/3/2005	18:23	52663-65-7	PCB176	NA	Y	537		pg/g	Dry
12151	E1668	11/3/2005	18:23	52663-70-4	PCB177	NA	Y	2190		pg/g	Dry

ANC03135
BZTO104(e)003135

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
12152	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12153	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12154	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12155	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12156	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12157	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12158	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12159	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12160	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12161	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12162	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12163	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12164	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12165	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12166	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12167	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12168	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12169	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12170	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12171	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12172	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12173	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12174	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12175	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12176	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12177	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12178	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12179	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12180	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12181	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12182	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12183	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12184	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12185	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12186	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12187	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12188	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12189	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12190	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12191	C382	7633580.59	701040.03	09	30	153	cm	10/21/2004	13:00			sediment	LW2-C382-B		normal
12192	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12193	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12194	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12195	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12196	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12197	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12198	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12199	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12200	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12201	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12202	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12203	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12204	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12205	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal

ANC03136
BZTO104(e)003136

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
12152	E1668	11/3/2005	18:23	52663-67-9	PCB178	NA	Y	954		pg/g	Dry
12153	E1668	11/3/2005	18:23	52663-64-6	PCB179	NA	Y	2030		pg/g	Dry
12154	E1668	11/3/2005	18:23	35065-29-3	PCB180	NA	Y	8380		pg/g	Dry
12155	E1668	11/3/2005	18:23	74472-47-2	PCB181	NA	Y	32.6		pg/g	Dry
12156	E1668	11/3/2005	18:23	PCB182_187	PCB182 & 187	NA	Y	6020		pg/g	Dry
12157	E1668	11/3/2005	18:23	52663-69-1	PCB183	NA	Y	2370		pg/g	Dry
12158	E1668	11/3/2005	18:23	74472-48-3	PCB184	NA	Y	5.39	J	pg/g	Dry
12159	E1668	11/3/2005	18:23	52712-05-7	PCB185	NA	Y	422		pg/g	Dry
12160	E1668	11/3/2005	18:23	74472-49-4	PCB186	NA	N	12.6	U	pg/g	Dry
12161	E1668	11/3/2005	18:23	74487-85-7	PCB188	NA	Y	14.7		pg/g	Dry
12162	E1668	11/3/2005	18:23	39635-31-9	PCB189	NA	Y	117		pg/g	Dry
12163	E1668	11/3/2005	18:23	41411-64-7	PCB190	NA	Y	635		pg/g	Dry
12164	E1668	11/3/2005	18:23	74472-50-7	PCB191	NA	Y	121		pg/g	Dry
12165	E1668	11/3/2005	18:23	74472-51-8	PCB192	NA	N	12.6	U	pg/g	Dry
12166	E1668	11/3/2005	18:23	69782-91-8	PCB193	NA	Y	387		pg/g	Dry
12167	E1668	11/3/2005	18:23	35694-08-7	PCB194	NA	Y	2310		pg/g	Dry
12168	E1668	11/3/2005	18:23	52663-78-2	PCB195	NA	Y	731		pg/g	Dry
12169	E1668	11/3/2005	18:23	PCB196_203	PCB196 & 203	NA	Y	3570		pg/g	Dry
12170	E1668	11/3/2005	18:23	33091-17-7	PCB197	NA	Y	98.7		pg/g	Dry
12171	E1668	11/3/2005	18:23	68194-17-2	PCB198	NA	Y	137		pg/g	Dry
12172	E1668	11/3/2005	18:23	52663-75-9	PCB199	NA	Y	3370		pg/g	Dry
12173	E1668	11/3/2005	18:23	52663-73-7	PCB200	NA	Y	385		pg/g	Dry
12174	E1668	11/3/2005	18:23	40186-71-8	PCB201	NA	Y	443		pg/g	Dry
12175	E1668	11/3/2005	18:23	2136-99-4	PCB202	NA	Y	777		pg/g	Dry
12176	E1668	11/3/2005	18:23	74472-52-9	PCB204	NA	N	12.6	U	pg/g	Dry
12177	E1668	11/3/2005	18:23	74472-53-0	PCB205	NA	Y	96.4		pg/g	Dry
12178	E1668	11/3/2005	18:23	40186-72-9	PCB206	NA	Y	2010		pg/g	Dry
12179	E1668	11/3/2005	18:23	52663-79-3	PCB207	NA	Y	220		pg/g	Dry
12180	E1668	11/3/2005	18:23	52663-77-1	PCB208	NA	Y	498		pg/g	Dry
12181	E1668	11/3/2005	18:23	2051-24-3	PCB209	NA	Y	1350		pg/g	Dry
12182	E1668	11/3/2005	18:23	1336-36-3	Polychlorinated biphenyls	NA	Y	291000		pg/g	Dry
12183	E1668	11/3/2005	18:23	27323-18-8	Monochlorobiphenyl	NA	Y	1120		pg/g	Dry
12184	E1668	11/3/2005	18:23	25512-42-9	Dichlorobiphenyl	NA	Y	1370		pg/g	Dry
12185	E1668	11/3/2005	18:23	25323-68-6	Trichlorobiphenyl	NA	Y	5350		pg/g	Dry
12186	E1668	11/3/2005	18:23	26914-33-0	Tetrachlorobiphenyl	NA	Y	51000		pg/g	Dry
12187	E1668	11/3/2005	18:23	25429-29-2	Pentachlorobiphenyl	NA	Y	107000		pg/g	Dry
12188	E1668	11/3/2005	18:23	26601-64-9	Hexachlorobiphenyl	NA	Y	76300		pg/g	Dry
12189	E1668	11/3/2005	18:23	28655-71-2	Heptachlorobiphenyl	NA	Y	32500		pg/g	Dry
12190	E1668	11/3/2005	18:23	55722-26-4	Octachlorobiphenyl	NA	Y	11900		pg/g	Dry
12191	E1668	11/3/2005	18:23	53742-07-7	Nonachlorobiphenyl	NA	Y	2730		pg/g	Dry
12192	E160.3	10/13/2005	13:41	TSO	Total solids	NA	Y	69.9		percent	Wet
12193	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	0.62		percent	Dry
12194	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.71	J	NA	Wet
12195	PSEP	11/9/2005	20:45	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
12196	PSEP	11/9/2005	20:45	GS_FG	Fine gravel	NA	N	0	UJ	percent	Dry
12197	PSEP	11/9/2005	20:45	GS_VCS	Very coarse sand	NA	Y	0.07	J	percent	Dry
12198	PSEP	11/9/2005	20:45	GS_CS	Coarse sand	NA	Y	0.34	J	percent	Dry
12199	PSEP	11/9/2005	20:45	GS_MS	Medium sand	NA	Y	0.61	J	percent	Dry
12200	PSEP	11/9/2005	20:45	GS_FS	Fine sand	NA	Y	9.39	J	percent	Dry
12201	PSEP	11/9/2005	20:45	GS_VFS	Very fine sand	NA	Y	16.6	J	percent	Dry
12202	PSEP	11/9/2005	20:45	GS_CSILT	Coarse silt	NA	Y	17.5	J	percent	Dry
12203	PSEP	11/9/2005	20:45	GS_MSILT	Medium silt	NA	Y	19.3	J	percent	Dry
12204	PSEP	11/9/2005	20:45	GS_FSILT	Fine silt	NA	Y	10.5	J	percent	Dry
12205	PSEP	11/9/2005	20:45	GS_VFSILT	Very fine silt	NA	Y	8.16	J	percent	Dry

ANC03137
BZTO104(e)003137

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
12206	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12207	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12208	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12209	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12210	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12211	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12212	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12213	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12214	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12215	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12216	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12217	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12218	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12219	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12220	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12221	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12222	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12223	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12224	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12225	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12226	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12227	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12228	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12229	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12230	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12231	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12232	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12233	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12234	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12235	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12236	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12237	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12238	C382	7633580.59	701040.03	09	284	390	cm	10/21/2004	13:00			sediment	LW2-C382-D		normal
12239	C383	7634624.13	700852.7	09	160	266	cm	10/21/2004	10:20			sediment	LW2-C383-D		normal
12240	C383	7634624.13	700852.7	09	160	266	cm	10/21/2004	10:20			sediment	LW2-C383-D		normal
12241	C383	7634624.13	700852.7	09	160	266	cm	10/21/2004	10:20			sediment	LW2-C383-D		normal
12242	C383	7634624.13	700852.7	09	160	266	cm	10/21/2004	10:20			sediment	LW2-C383-D		normal
12243	C383	7634624.13	700852.7	09	160	266	cm	10/21/2004	10:20			sediment	LW2-C383-D		normal
12244	C383	7634624.13	700852.7	09	160	266	cm	10/21/2004	10:20			sediment	LW2-C383-D		normal
12245	C383	7634624.13	700852.7	09	160	266	cm	10/21/2004	10:20			sediment	LW2-C383-D		normal
12246	C383	7634624.13	700852.7	09	160	266	cm	10/21/2004	10:20			sediment	LW2-C383-D		normal
12247	C383	7634624.13	700852.7	09	160	266	cm	10/21/2004	10:20			sediment	LW2-C383-D		normal
12248	C383	7634624.13	700852.7	09	160	266	cm	10/21/2004	10:20			sediment	LW2-C383-D		normal
12249	C383	7634624.13	700852.7	09	160	266	cm	10/21/2004	10:20			sediment	LW2-C383-D		normal
12250	C383	7634624.13	700852.7	09	160	266	cm	10/21/2004	10:20			sediment	LW2-C383-D		normal
12251	C383	7634624.13	700852.7	09	160	266	cm	10/21/2004	10:20			sediment	LW2-C383-D		normal
12252	C383	7634624.13	700852.7	09	160	266	cm	10/21/2004	10:20			sediment	LW2-C383-D		normal
12253	C383	7634624.13	700852.7	09	160	266	cm	10/21/2004	10:20			sediment	LW2-C383-D		normal
12254	C383	7634624.13	700852.7	09	160	266	cm	10/21/2004	10:20			sediment	LW2-C383-D		normal
12255	C383	7634624.13	700852.7	09	160	266	cm	10/21/2004	10:20			sediment	LW2-C383-D		normal
12256	C383	7634624.13	700852.7	09	160	266	cm	10/21/2004	10:20			sediment	LW2-C383-D		normal
12257	C383	7634624.13	700852.7	09	160	266	cm	10/21/2004	10:20			sediment	LW2-C383-D		normal
12258	C383	7634624.13	700852.7	09	160	266	cm	10/21/2004	10:20			sediment	LW2-C383-D		normal
12259	C383	7634624.13	700852.7	09	160	266	cm	10/21/2004	10:20			sediment	LW2-C383-D		normal

ANC03138
BZTO104(e)003138

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
12206	PSEP	11/9/2005	20:45	GS_CCLAY	8-9 Phi clay	NA	Y	3.99	J	percent	Dry
12207	PSEP	11/9/2005	20:45	GS_MFCLAY	>9 Phi clay	NA	Y	10.5	J	percent	Dry
12208	SW8081A	10/30/2005	19:43	53-19-0	2,4'-DDD	NA	N	0.099	U	ug/kg	Dry
12209	SW8081A	10/30/2005	19:43	3424-82-6	2,4'-DDE	NA	N	0.081	U	ug/kg	Dry
12210	SW8081A	10/30/2005	19:43	789-02-6	2,4'-DDT	NA	N	0.23	U	ug/kg	Dry
12211	SW8081A	10/30/2005	19:43	72-54-8	4,4'-DDD	NA	Y	0.21	J	ug/kg	Dry
12212	SW8081A	10/30/2005	19:43	72-55-9	4,4'-DDE	NA	N	0.062	U	ug/kg	Dry
12213	SW8081A	10/30/2005	19:43	50-29-3	4,4'-DDT	NA	N	0.21	U	ug/kg	Dry
12214	SW8081A	10/30/2005	19:43	309-00-2	Aldrin	NA	N	0.14	U	ug/kg	Dry
12215	SW8081A	10/30/2005	19:43	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.12	U	ug/kg	Dry
12216	SW8081A	10/30/2005	19:43	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.18	U	ug/kg	Dry
12217	SW8081A	10/30/2005	19:43	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.083	U	ug/kg	Dry
12218	SW8081A	10/30/2005	19:43	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.14	U	ug/kg	Dry
12219	SW8081A	10/30/2005	19:43	5103-71-9	cis-Chlordane	NA	N	0.071	U	ug/kg	Dry
12220	SW8081A	10/30/2005	19:43	5103-74-2	trans-Chlordane	NA	N	0.072	UJ	ug/kg	Dry
12221	SW8081A	10/30/2005	19:43	27304-13-8	Oxychlordane	NA	N	0.096	U	ug/kg	Dry
12222	SW8081A	10/30/2005	19:43	5103-73-1	cis-Nonachlor	NA	N	0.17	U	ug/kg	Dry
12223	SW8081A	10/30/2005	19:43	39765-80-5	trans-Nonachlor	NA	N	0.045	U	ug/kg	Dry
12224	SW8081A	10/30/2005	19:43	60-57-1	Dieldrin	NA	N	0.12	U	ug/kg	Dry
12225	SW8081A	10/30/2005	19:43	959-98-8	alpha-Endosulfan	NA	N	0.055	U	ug/kg	Dry
12226	SW8081A	10/30/2005	19:43	33213-65-9	beta-Endosulfan	NA	N	0.083	U	ug/kg	Dry
12227	SW8081A	10/30/2005	19:43	1031-07-8	Endosulfan sulfate	NA	N	0.15	U	ug/kg	Dry
12228	SW8081A	10/30/2005	19:43	72-20-8	Endrin	NA	N	0.093	U	ug/kg	Dry
12229	SW8081A	10/30/2005	19:43	7421-93-4	Endrin aldehyde	NA	N	0.11	U	ug/kg	Dry
12230	SW8081A	10/30/2005	19:43	53494-70-5	Endrin ketone	NA	N	0.17	U	ug/kg	Dry
12231	SW8081A	10/30/2005	19:43	76-44-8	Heptachlor	NA	N	0.083	U	ug/kg	Dry
12232	SW8081A	10/30/2005	19:43	1024-57-3	Heptachlor epoxide	NA	N	0.095	U	ug/kg	Dry
12233	SW8081A	10/30/2005	19:43	72-43-5	Methoxychlor	NA	N	0.086	U	ug/kg	Dry
12234	SW8081A	10/30/2005	19:43	2385-85-5	Mirex	NA	N	0.065	U	ug/kg	Dry
12235	SW8081A	10/30/2005	19:43	8001-35-2	Toxaphene	NA	N	5.3	U	ug/kg	Dry
12236	SW8081A	10/30/2005	19:43	118-74-1	Hexachlorobenzene	NA	N	0.15	U	ug/kg	Dry
12237	SW8081A	10/30/2005	19:43	87-68-3	Hexachlorobutadiene	NA	N	0.28	UJ	ug/kg	Dry
12238	SW8081A	10/30/2005	19:43	67-72-1	Hexachloroethane	NA	N	0.075	UJ	ug/kg	Dry
12239	E160.3	10/13/2005	13:42	TSO	Total solids	NA	Y	70.6	T	percent	Wet
12240	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	0.79		percent	Dry
12241	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.75	J	NA	Wet
12242	PSEP	11/9/2005	20:45	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
12243	PSEP	11/9/2005	20:45	GS_FG	Fine gravel	NA	N	0	UJ	percent	NA
12244	PSEP	11/9/2005	20:45	GS_VCS	Very coarse sand	NA	Y	0.06	J	percent	NA
12245	PSEP	11/9/2005	20:45	GS_CS	Coarse sand	NA	Y	0.27	J	percent	NA
12246	PSEP	11/9/2005	20:45	GS_MS	Medium sand	NA	Y	0.28	J	percent	NA
12247	PSEP	11/9/2005	20:45	GS_FS	Fine sand	NA	Y	1.1	J	percent	NA
12248	PSEP	11/9/2005	20:45	GS_VFS	Very fine sand	NA	Y	19.7	J	percent	NA
12249	PSEP	11/9/2005	20:45	GS_CSILT	Coarse silt	NA	Y	34.1	J	percent	NA
12250	PSEP	11/9/2005	20:45	GS_MSILT	Medium silt	NA	Y	19.1	J	percent	NA
12251	PSEP	11/9/2005	20:45	GS_FSILT	Fine silt	NA	Y	7.51	J	percent	NA
12252	PSEP	11/9/2005	20:45	GS_VFSILT	Very fine silt	NA	Y	5.44	J	percent	NA
12253	PSEP	11/9/2005	20:45	GS_CCLAY	8-9 Phi clay	NA	Y	3.51	J	percent	NA
12254	PSEP	11/9/2005	20:45	GS_MFCLAY	>9 Phi clay	NA	Y	8.13	J	percent	NA
12255	SW6010B	11/1/2005	13:04	7429-90-5	Aluminum	total	Y	25500		mg/kg	Dry
12256	SW6020	11/1/2005	12:43	7440-36-0	Antimony	total	Y	0.07	J	mg/kg	Dry
12257	SW6020	11/2/2005	10:34	7440-38-2	Arsenic	total	Y	2.37		mg/kg	Dry
12258	SW6020	11/2/2005	10:34	7440-43-9	Cadmium	total	N	0.156	U	mg/kg	Dry
12259	SW6010B	11/1/2005	13:04	7440-47-3	Chromium	total	Y	27.4		mg/kg	Dry

ANC03139
BZTO104(e)003139

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
12260	C383	7634624.13	700852.7	09	160	266	cm	10/21/2004	10:20			sediment	LW2-C383-D		normal
12261	C383	7634624.13	700852.7	09	160	266	cm	10/21/2004	10:20			sediment	LW2-C383-D		normal
12262	C383	7634624.13	700852.7	09	160	266	cm	10/21/2004	10:20			sediment	LW2-C383-D		normal
12263	C383	7634624.13	700852.7	09	160	266	cm	10/21/2004	10:20			sediment	LW2-C383-D		normal
12264	C383	7634624.13	700852.7	09	160	266	cm	10/21/2004	10:20			sediment	LW2-C383-D		normal
12265	C383	7634624.13	700852.7	09	160	266	cm	10/21/2004	10:20			sediment	LW2-C383-D		normal
12266	C384	7632708.33	700809.91	09	274	334	cm	10/7/2004	15:15			sediment	LW2-C384-E		normal
12267	C384	7632708.33	700809.91	09	274	334	cm	10/7/2004	15:15			sediment	LW2-C384-E		normal
12268	C384	7632708.33	700809.91	09	274	334	cm	10/7/2004	15:15			sediment	LW2-C384-E		normal
12269	C384	7632708.33	700809.91	09	274	334	cm	10/7/2004	15:15			sediment	LW2-C384-E		normal
12270	C384	7632708.33	700809.91	09	274	334	cm	10/7/2004	15:15			sediment	LW2-C384-E		normal
12271	C384	7632708.33	700809.91	09	274	334	cm	10/7/2004	15:15			sediment	LW2-C384-E		normal
12272	C384	7632708.33	700809.91	09	274	334	cm	10/7/2004	15:15			sediment	LW2-C384-E		normal
12273	C384	7632708.33	700809.91	09	274	334	cm	10/7/2004	15:15			sediment	LW2-C384-E		normal
12274	C384	7632708.33	700809.91	09	274	334	cm	10/7/2004	15:15			sediment	LW2-C384-E		normal
12275	C384	7632708.33	700809.91	09	274	334	cm	10/7/2004	15:15			sediment	LW2-C384-E		normal
12276	C384	7632708.33	700809.91	09	274	334	cm	10/7/2004	15:15			sediment	LW2-C384-E		normal
12277	C384	7632708.33	700809.91	09	274	334	cm	10/7/2004	15:15			sediment	LW2-C384-E		normal
12278	C384	7632708.33	700809.91	09	274	334	cm	10/7/2004	15:15			sediment	LW2-C384-E		normal
12279	C384	7632708.33	700809.91	09	274	334	cm	10/7/2004	15:15			sediment	LW2-C384-E		normal
12280	C384	7632708.33	700809.91	09	274	334	cm	10/7/2004	15:15			sediment	LW2-C384-E		normal
12281	C384	7632708.33	700809.91	09	274	334	cm	10/7/2004	15:15			sediment	LW2-C384-E		normal
12282	C384	7632708.33	700809.91	09	274	334	cm	10/7/2004	15:15			sediment	LW2-C384-E		normal
12283	C384	7632708.33	700809.91	09	274	334	cm	10/7/2004	15:15			sediment	LW2-C384-E		normal
12284	C384	7632708.33	700809.91	09	274	334	cm	10/7/2004	15:15			sediment	LW2-C384-E		normal
12285	C384	7632708.33	700809.91	09	274	334	cm	10/7/2004	15:15			sediment	LW2-C384-E		normal
12286	C384	7632708.33	700809.91	09	274	334	cm	10/7/2004	15:15			sediment	LW2-C384-E		normal
12287	C384	7632708.33	700809.91	09	274	334	cm	10/7/2004	15:15			sediment	LW2-C384-E		normal
12288	C384	7632708.33	700809.91	09	274	334	cm	10/7/2004	15:15			sediment	LW2-C384-E		normal
12289	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12290	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12291	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12292	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12293	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12294	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12295	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12296	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12297	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12298	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12299	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12300	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12301	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12302	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12303	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12304	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12305	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12306	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12307	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12308	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12309	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12310	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12311	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12312	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12313	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal

ANC03140
BZTO104(e)003140

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
12260	SW6010B	11/1/2005	13:04	7440-50-8	Copper	total	Y	26.4		mg/kg	Dry
12261	SW6020	11/2/2005	10:34	7439-92-1	Lead	total	Y	4.67		mg/kg	Dry
12262	SW6010B	11/1/2005	13:04	7440-02-0	Nickel	total	Y	23.6		mg/kg	Dry
12263	SW7742	11/18/2005	17:00	7782-49-2	Selenium	total	N	0.12	U	mg/kg	Dry
12264	SW6020	11/1/2005	12:43	7440-22-4	Silver	total	Y	0.067	J	mg/kg	Dry
12265	SW6010B	11/1/2005	13:04	7440-66-6	Zinc	total	Y	57.4		mg/kg	Dry
12266	SW8082	10/18/2005	03:13	12674-11-2	Aroclor 1016	NA	N	2.2	U	ug/kg	Dry
12267	SW8082	10/18/2005	03:13	53469-21-9	Aroclor 1242	NA	N	2.2	U	ug/kg	Dry
12268	SW8082	10/18/2005	03:13	12672-29-6	Aroclor 1248	NA	N	2.2	U	ug/kg	Dry
12269	SW8082	10/18/2005	03:13	11097-69-1	Aroclor 1254	NA	N	2.2	U	ug/kg	Dry
12270	SW8082	10/18/2005	03:13	11096-82-5	Aroclor 1260	NA	N	2.2	U	ug/kg	Dry
12271	SW8082	10/18/2005	03:13	11104-28-2	Aroclor 1221	NA	N	2.2	U	ug/kg	Dry
12272	SW8082	10/18/2005	03:13	11141-16-5	Aroclor 1232	NA	N	2.2	U	ug/kg	Dry
12273	E160.3	10/11/2005	10:50	TSO	Total solids	NA	Y	75.3		percent	Wet
12274	PSEP	10/19/2005	08:00	TOC	Total organic carbon	NA	Y	0.07		percent	Dry
12275	ASTM D 854-83	11/4/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.97	J	NA	Wet
12276	PSEP	11/8/2005	14:40	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
12277	PSEP	11/8/2005	14:40	GS_FG	Fine gravel	NA	N	0	UJ	percent	Dry
12278	PSEP	11/8/2005	14:40	GS_VCS	Very coarse sand	NA	Y	0.05	J	percent	Dry
12279	PSEP	11/8/2005	14:40	GS_CS	Coarse sand	NA	Y	0.9	J	percent	Dry
12280	PSEP	11/8/2005	14:40	GS_MS	Medium sand	NA	Y	23.1	J	percent	Dry
12281	PSEP	11/8/2005	14:40	GS_FS	Fine sand	NA	Y	60.4	J	percent	Dry
12282	PSEP	11/8/2005	14:40	GS_VFS	Very fine sand	NA	Y	5.57	J	percent	Dry
12283	PSEP	11/8/2005	14:40	GS_CSILT	Coarse silt	NA	Y	2.76	J	percent	Dry
12284	PSEP	11/8/2005	14:40	GS_MSILT	Medium silt	NA	Y	2.54	J	percent	Dry
12285	PSEP	11/8/2005	14:40	GS_FSILT	Fine silt	NA	Y	1.3	J	percent	Dry
12286	PSEP	11/8/2005	14:40	GS_VFSILT	Very fine silt	NA	Y	0.89	J	percent	Dry
12287	PSEP	11/8/2005	14:40	GS_CCLAY	8-9 Phi clay	NA	Y	0.76	J	percent	Dry
12288	PSEP	11/8/2005	14:40	GS_MFCLAY	>9 Phi clay	NA	Y	1.21	J	percent	Dry
12289	E160.3	10/11/2005	10:48	TSO	Total solids	NA	Y	74		percent	Wet
12290	PSEP	10/19/2005	08:00	TOC	Total organic carbon	NA	Y	0.37		percent	Dry
12291	ASTM D 854-83	11/4/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.89	J	NA	Wet
12292	PSEP	11/8/2005	14:40	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
12293	PSEP	11/8/2005	14:40	GS_FG	Fine gravel	NA	N	0	UJ	percent	Dry
12294	PSEP	11/8/2005	14:40	GS_VCS	Very coarse sand	NA	Y	0.05	J	percent	Dry
12295	PSEP	11/8/2005	14:40	GS_CS	Coarse sand	NA	Y	0.64	J	percent	Dry
12296	PSEP	11/8/2005	14:40	GS_MS	Medium sand	NA	Y	8.08	J	percent	Dry
12297	PSEP	11/8/2005	14:40	GS_FS	Fine sand	NA	Y	40.5	J	percent	Dry
12298	PSEP	11/8/2005	14:40	GS_VFS	Very fine sand	NA	Y	14.7	J	percent	Dry
12299	PSEP	11/8/2005	14:40	GS_CSILT	Coarse silt	NA	Y	11.4	J	percent	Dry
12300	PSEP	11/8/2005	14:40	GS_MSILT	Medium silt	NA	Y	8.12	J	percent	Dry
12301	PSEP	11/8/2005	14:40	GS_FSILT	Fine silt	NA	Y	5.64	J	percent	Dry
12302	PSEP	11/8/2005	14:40	GS_VFSILT	Very fine silt	NA	Y	2.8	J	percent	Dry
12303	PSEP	11/8/2005	14:40	GS_CCLAY	8-9 Phi clay	NA	Y	2.07	J	percent	Dry
12304	PSEP	11/8/2005	14:40	GS_MFCLAY	>9 Phi clay	NA	Y	5.33	J	percent	Dry
12305	SW6010B	11/1/2005	13:28	7429-90-5	Aluminum	total	Y	24900		mg/kg	Dry
12306	SW6020	11/1/2005	13:15	7440-36-0	Antimony	total	Y	0.09	J	mg/kg	Dry
12307	SW6020	11/2/2005	10:50	7440-38-2	Arsenic	total	Y	2.62		mg/kg	Dry
12308	SW6020	11/2/2005	10:50	7440-43-9	Cadmium	total	N	0.139	U	mg/kg	Dry
12309	SW6010B	11/1/2005	13:28	7440-47-3	Chromium	total	Y	30.8		mg/kg	Dry
12310	SW6010B	11/1/2005	13:28	7440-50-8	Copper	total	Y	26.1		mg/kg	Dry
12311	SW6020	11/2/2005	10:50	7439-92-1	Lead	total	Y	4.05		mg/kg	Dry
12312	SW6010B	11/1/2005	13:28	7440-02-0	Nickel	total	Y	29.7		mg/kg	Dry
12313	SW7742	11/18/2005	17:50	7782-49-2	Selenium	total	N	0.09	U	mg/kg	Dry

ANC03141
BZTO104(e)003141

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
12314	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12315	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12316	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12317	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12318	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12319	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12320	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12321	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12322	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12323	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12324	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12325	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12326	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12327	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12328	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12329	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12330	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12331	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12332	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12333	C384	7632708.33	700809.91	09	334	357	cm	10/7/2004	15:15			sediment	LW2-C384-F		normal
12334	C392	7632327.15	700473.29	09	199	337	cm	10/21/2004	14:10			sediment	LW2-C392-D		normal
12335	C392	7632327.15	700473.29	09	199	337	cm	10/21/2004	14:10			sediment	LW2-C392-D		normal
12336	C392	7632327.15	700473.29	09	199	337	cm	10/21/2004	14:10			sediment	LW2-C392-D		normal
12337	C392	7632327.15	700473.29	09	199	337	cm	10/21/2004	14:10			sediment	LW2-C392-D		normal
12338	C392	7632327.15	700473.29	09	199	337	cm	10/21/2004	14:10			sediment	LW2-C392-D		normal
12339	C392	7632327.15	700473.29	09	199	337	cm	10/21/2004	14:10			sediment	LW2-C392-D		normal
12340	C392	7632327.15	700473.29	09	199	337	cm	10/21/2004	14:10			sediment	LW2-C392-D		normal
12341	C392	7632327.15	700473.29	09	199	337	cm	10/21/2004	14:10			sediment	LW2-C392-D		normal
12342	C392	7632327.15	700473.29	09	199	337	cm	10/21/2004	14:10			sediment	LW2-C392-D		normal
12343	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12344	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12345	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12346	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12347	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12348	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12349	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12350	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12351	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12352	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12353	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12354	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12355	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12356	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12357	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12358	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12359	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12360	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12361	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12362	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12363	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12364	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12365	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12366	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12367	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal

ANC03142
BZTO104(e)003142

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
12314	SW6020	11/1/2005	13:15	7440-22-4	Silver	total	Y	0.049	J	mg/kg	Dry
12315	SW6010B	11/1/2005	13:28	7440-66-6	Zinc	total	Y	61.2		mg/kg	Dry
12316	SW8270-SIM	10/19/2005	17:39	91-57-6	2-Methylnaphthalene	NA	Y	0.48	J	ug/kg	Dry
12317	SW8270-SIM	10/19/2005	17:39	83-32-9	Acenaphthene	NA	N	0.22	U	ug/kg	Dry
12318	SW8270-SIM	10/19/2005	17:39	208-96-8	Acenaphthylene	NA	N	0.3	U	ug/kg	Dry
12319	SW8270-SIM	10/19/2005	17:39	120-12-7	Anthracene	NA	N	0.3	U	ug/kg	Dry
12320	SW8270-SIM	10/19/2005	17:39	86-73-7	Fluorene	NA	N	0.26	U	ug/kg	Dry
12321	SW8270-SIM	10/19/2005	17:39	91-20-3	Naphthalene	NA	N	2.4	U	ug/kg	Dry
12322	SW8270-SIM	10/19/2005	17:39	85-01-8	Phenanthrene	NA	N	0.45	U	ug/kg	Dry
12323	SW8270-SIM	10/19/2005	17:39	53-70-3	Dibenz(a,h)anthracene	NA	N	0.36	U	ug/kg	Dry
12324	SW8270-SIM	10/19/2005	17:39	56-55-3	Benz(a)anthracene	NA	N	0.22	U	ug/kg	Dry
12325	SW8270-SIM	10/19/2005	17:39	50-32-8	Benzo(a)pyrene	NA	N	0.3	U	ug/kg	Dry
12326	SW8270-SIM	10/19/2005	17:39	205-99-2	Benzo(b)fluoranthene	NA	N	0.65	U	ug/kg	Dry
12327	SW8270-SIM	10/19/2005	17:39	191-24-2	Benzo(g,h,i)perylene	NA	N	0.32	U	ug/kg	Dry
12328	SW8270-SIM	10/19/2005	17:39	207-08-9	Benzo(k)fluoranthene	NA	N	0.45	U	ug/kg	Dry
12329	SW8270-SIM	10/19/2005	17:39	218-01-9	Chrysene	NA	N	0.56	U	ug/kg	Dry
12330	SW8270-SIM	10/19/2005	17:39	206-44-0	Fluoranthene	NA	N	0.46	U	ug/kg	Dry
12331	SW8270-SIM	10/19/2005	17:39	193-39-5	Indeno(1,2,3-cd)pyrene	NA	N	0.33	U	ug/kg	Dry
12332	SW8270-SIM	10/19/2005	17:39	129-00-0	Pyrene	NA	N	0.49	U	ug/kg	Dry
12333	SW8270-SIM	10/19/2005	17:39	132-64-9	Dibenzofuran	NA	N	0.23	U	ug/kg	Dry
12334	SW8082	10/20/2005	02:59	12674-11-2	Aroclor 1016	NA	N	2.1	U	ug/kg	Dry
12335	SW8082	10/20/2005	02:59	53469-21-9	Aroclor 1242	NA	N	2.1	U	ug/kg	Dry
12336	SW8082	10/20/2005	02:59	12672-29-6	Aroclor 1248	NA	N	2.1	U	ug/kg	Dry
12337	SW8082	10/20/2005	02:59	11097-69-1	Aroclor 1254	NA	Y	7.8		ug/kg	Dry
12338	SW8082	10/20/2005	02:59	11096-82-5	Aroclor 1260	NA	Y	12		ug/kg	Dry
12339	SW8082	10/20/2005	02:59	11104-28-2	Aroclor 1221	NA	N	2.1	U	ug/kg	Dry
12340	SW8082	10/20/2005	02:59	11141-16-5	Aroclor 1232	NA	N	2.1	U	ug/kg	Dry
12341	E160.3	10/11/2005	10:49	TSO	Total solids	NA	Y	78.3		percent	Wet
12342	PSEP	10/19/2005	08:00	TOC	Total organic carbon	NA	Y	0.123	T	percent	Dry
12343	E1668	11/3/2005	23:44	2051-60-7	PCB001	NA	Y	310		pg/g	Dry
12344	E1668	11/3/2005	23:44	2051-61-8	PCB002	NA	Y	46.9		pg/g	Dry
12345	E1668	11/3/2005	23:44	2051-62-9	PCB003	NA	Y	171		pg/g	Dry
12346	E1668	11/3/2005	23:44	PCB004_010	PCB004 & 010	NA	Y	293		pg/g	Dry
12347	E1668	11/3/2005	23:44	PCB005_008	PCB005 & 008	NA	Y	1060		pg/g	Dry
12348	E1668	11/3/2005	23:44	25569-80-6	PCB006	NA	Y	260		pg/g	Dry
12349	E1668	11/3/2005	23:44	PCB007_009	PCB007 & 009	NA	Y	123		pg/g	Dry
12350	E1668	11/3/2005	23:44	2050-67-1	PCB011	NA	N	36.9	U	pg/g	Dry
12351	E1668	11/3/2005	23:44	PCB012_013	PCB012 & 013	NA	Y	136		pg/g	Dry
12352	E1668	11/3/2005	23:44	34883-41-5	PCB014	NA	N	25	U	pg/g	Dry
12353	E1668	11/3/2005	23:44	2050-68-2	PCB015	NA	Y	672		pg/g	Dry
12354	E1668	11/3/2005	23:44	PCB016_032	PCB016 & 032	NA	Y	1520		pg/g	Dry
12355	E1668	11/3/2005	23:44	37680-66-3	PCB017	NA	Y	1110		pg/g	Dry
12356	E1668	11/3/2005	23:44	37680-65-2	PCB018	NA	Y	2340		pg/g	Dry
12357	E1668	11/3/2005	23:44	38444-73-4	PCB019	NA	Y	176		pg/g	Dry
12358	E1668	11/3/2005	23:44	PCB020_021_033	PCB020 & 021 & 033	NA	Y	1940		pg/g	Dry
12359	E1668	11/3/2005	23:44	38444-85-8	PCB022	NA	Y	963		pg/g	Dry
12360	E1668	11/3/2005	23:44	55720-44-0	PCB023	NA	N	12.5	U	pg/g	Dry
12361	E1668	11/3/2005	23:44	PCB024_027	PCB024 & 027	NA	Y	165		pg/g	Dry
12362	E1668	11/3/2005	23:44	55712-37-3	PCB025	NA	Y	447		pg/g	Dry
12363	E1668	11/3/2005	23:44	38444-81-4	PCB026	NA	Y	668		pg/g	Dry
12364	E1668	11/3/2005	23:44	7012-37-5	PCB028	NA	Y	4570		pg/g	Dry
12365	E1668	11/3/2005	23:44	15862-07-4	PCB029	NA	Y	14.7		pg/g	Dry
12366	E1668	11/3/2005	23:44	35693-92-6	PCB030	NA	N	12.5	U	pg/g	Dry
12367	E1668	11/3/2005	23:44	16606-02-3	PCB031	NA	Y	2810		pg/g	Dry

ANC03143
BZTO104(e)003143

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
12368	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12369	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12370	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12371	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12372	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12373	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12374	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12375	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12376	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12377	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12378	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12379	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12380	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12381	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12382	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12383	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12384	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12385	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12386	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12387	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12388	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12389	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12390	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12391	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12392	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12393	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12394	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12395	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12396	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12397	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12398	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12399	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12400	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12401	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12402	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12403	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12404	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12405	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12406	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12407	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12408	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12409	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12410	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12411	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12412	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12413	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12414	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12415	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12416	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12417	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12418	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12419	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12420	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12421	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal

ANC03144
BZTO104(e)003144

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
12368	E1668	11/3/2005	23:44	37680-68-5	PCB034	NA	Y	56.9		pg/g	Dry
12369	E1668	11/3/2005	23:44	37680-69-6	PCB035	NA	Y	65.9		pg/g	Dry
12370	E1668	11/3/2005	23:44	38444-87-0	PCB036	NA	Y	10.3	J	pg/g	Dry
12371	E1668	11/3/2005	23:44	38444-90-5	PCB037	NA	Y	993		pg/g	Dry
12372	E1668	11/3/2005	23:44	53555-66-1	PCB038	NA	Y	44		pg/g	Dry
12373	E1668	11/3/2005	23:44	38444-88-1	PCB039	NA	Y	38.9		pg/g	Dry
12374	E1668	11/3/2005	23:44	38444-93-8	PCB040	NA	Y	1020		pg/g	Dry
12375	E1668	11/3/2005	23:44	PCB041_064_071	PCB041 & 064 &071 &072	NA	Y	6440		pg/g	Dry
12376	E1668	11/3/2005	23:44	PCB042_059	PCB042 & 059	NA	Y	2440		pg/g	Dry
12377	E1668	11/3/2005	23:44	PCB043_049	PCB043 & 049	NA	Y	9910		pg/g	Dry
12378	E1668	11/3/2005	23:44	41464-39-5	PCB044	NA	Y	9000		pg/g	Dry
12379	E1668	11/3/2005	23:44	70362-45-7	PCB045	NA	Y	783		pg/g	Dry
12380	E1668	11/3/2005	23:44	41464-47-5	PCB046	NA	Y	359		pg/g	Dry
12381	E1668	11/3/2005	23:44	2437-79-8	PCB047	NA	Y	3160		pg/g	Dry
12382	E1668	11/3/2005	23:44	PCB048_075	PCB048 & 075	NA	Y	1460		pg/g	Dry
12383	E1668	11/3/2005	23:44	62796-65-0	PCB050	NA	Y	25		pg/g	Dry
12384	E1668	11/3/2005	23:44	68194-04-7	PCB051	NA	Y	279		pg/g	Dry
12385	E1668	11/3/2005	23:44	PCB052_069	PCB052 & 069	NA	Y	14600		pg/g	Dry
12386	E1668	11/3/2005	23:44	41464-41-9	PCB053	NA	Y	881		pg/g	Dry
12387	E1668	11/3/2005	23:44	15968-05-5	PCB054	NA	Y	8.58	J	pg/g	Dry
12388	E1668	11/3/2005	23:44	74338-24-2	PCB055	NA	Y	120		pg/g	Dry
12389	E1668	11/3/2005	23:44	PCB056_060	PCB056 & 060	NA	Y	3450		pg/g	Dry
12390	E1668	11/3/2005	23:44	70424-67-8	PCB057	NA	Y	67.3		pg/g	Dry
12391	E1668	11/3/2005	23:44	41464-49-7	PCB058	NA	Y	117		pg/g	Dry
12392	E1668	11/3/2005	23:44	PCB061_070	PCB061 & 070	NA	Y	12600		pg/g	Dry
12393	E1668	11/3/2005	23:44	54230-22-7	PCB062	NA	N	12.5	U	pg/g	Dry
12394	E1668	11/3/2005	23:44	74472-34-7	PCB063	NA	Y	397		pg/g	Dry
12395	E1668	11/3/2005	23:44	33284-54-7	PCB065	NA	N	12.5	U	pg/g	Dry
12396	E1668	11/3/2005	23:44	PCB066_076	PCB066 & 076	NA	Y	9660		pg/g	Dry
12397	E1668	11/3/2005	23:44	73575-53-8	PCB067	NA	Y	220		pg/g	Dry
12398	E1668	11/3/2005	23:44	73575-52-7	PCB068	NA	Y	270		pg/g	Dry
12399	E1668	11/3/2005	23:44	74338-23-1	PCB073	NA	N	12.5	U	pg/g	Dry
12400	E1668	11/3/2005	23:44	32690-93-0	PCB074	NA	Y	3940		pg/g	Dry
12401	E1668	11/3/2005	23:44	32598-13-3	PCB077	NA	Y	799		pg/g	Dry
12402	E1668	11/3/2005	23:44	70362-49-1	PCB078	NA	N	12.5	U	pg/g	Dry
12403	E1668	11/3/2005	23:44	41464-48-6	PCB079	NA	Y	333		pg/g	Dry
12404	E1668	11/3/2005	23:44	33284-52-5	PCB080	NA	N	12.5	U	pg/g	Dry
12405	E1668	11/3/2005	23:44	70362-50-4	PCB081	NA	Y	88.3		pg/g	Dry
12406	E1668	11/3/2005	23:44	52663-62-4	PCB082	NA	Y	2280		pg/g	Dry
12407	E1668	11/3/2005	23:44	60145-20-2	PCB083	NA	N	12.5	U	pg/g	Dry
12408	E1668	11/3/2005	23:44	PCB084_092	PCB084 & 092	NA	Y	12300		pg/g	Dry
12409	E1668	11/3/2005	23:44	PCB085_116	PCB085 & 116	NA	Y	3820		pg/g	Dry
12410	E1668	11/3/2005	23:44	55312-69-1	PCB086	NA	Y	63.2		pg/g	Dry
12411	E1668	11/3/2005	23:44	PCB087_117_125	PCB087 & 117 & 125	NA	Y	8300		pg/g	Dry
12412	E1668	11/3/2005	23:44	PCB088_091	PCB088 & 091	NA	Y	3610		pg/g	Dry
12413	E1668	11/3/2005	23:44	73575-57-2	PCB089	NA	Y	203		pg/g	Dry
12414	E1668	11/3/2005	23:44	PCB090_101	PCB090 & 101	NA	Y	29700		pg/g	Dry
12415	E1668	11/3/2005	23:44	73575-56-1	PCB093	NA	N	12.5	U	pg/g	Dry
12416	E1668	11/3/2005	23:44	73575-55-0	PCB094	NA	Y	81.7		pg/g	Dry
12417	E1668	11/3/2005	23:44	PCB095_098_102	PCB095 & 098 & 102	NA	Y	20000		pg/g	Dry
12418	E1668	11/3/2005	23:44	73575-54-9	PCB096	NA	Y	133		pg/g	Dry
12419	E1668	11/3/2005	23:44	41464-51-1	PCB097	NA	Y	7750		pg/g	Dry
12420	E1668	11/3/2005	23:44	38380-01-7	PCB099	NA	Y	14100		pg/g	Dry
12421	E1668	11/3/2005	23:44	39485-83-1	PCB100	NA	Y	168		pg/g	Dry

ANC03145
BZTO104(e)003145

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
12422	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12423	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12424	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12425	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12426	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12427	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12428	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12429	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12430	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12431	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12432	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12433	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12434	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12435	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12436	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12437	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12438	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12439	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12440	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12441	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12442	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12443	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12444	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12445	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12446	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12447	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12448	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12449	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12450	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12451	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12452	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12453	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12454	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12455	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12456	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12457	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12458	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12459	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12460	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12461	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12462	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12463	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12464	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12465	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12466	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12467	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12468	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12469	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12470	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12471	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12472	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12473	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12474	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12475	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal

ANC03146
BZTO104(e)003146

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
12422	E1668	11/3/2005	23:44	60145-21-3	PCB103	NA	Y	622		pg/g	Dry
12423	E1668	11/3/2005	23:44	56558-16-8	PCB104	NA	N	12.5	U	pg/g	Dry
12424	E1668	11/3/2005	23:44	32598-14-4	PCB105	NA	Y	5790		pg/g	Dry
12425	E1668	11/3/2005	23:44	PCB106_118	PCB106 & 118	NA	Y	22000		pg/g	Dry
12426	E1668	11/3/2005	23:44	PCB107_109	PCB107 & 109	NA	Y	2110		pg/g	Dry
12427	E1668	11/3/2005	23:44	PCB108_112	PCB108 & 112	NA	Y	1290		pg/g	Dry
12428	E1668	11/3/2005	23:44	38380-03-9	PCB110	NA	Y	30100		pg/g	Dry
12429	E1668	11/3/2005	23:44	PCB111_115	PCB111 & 115	NA	Y	337		pg/g	Dry
12430	E1668	11/3/2005	23:44	68194-10-5	PCB113	NA	Y	114		pg/g	Dry
12431	E1668	11/3/2005	23:44	74472-37-0	PCB114	NA	Y	357		pg/g	Dry
12432	E1668	11/3/2005	23:44	56558-17-9	PCB119	NA	Y	1180		pg/g	Dry
12433	E1668	11/3/2005	23:44	68194-12-7	PCB120	NA	Y	181		pg/g	Dry
12434	E1668	11/3/2005	23:44	56558-18-0	PCB121	NA	N	12.5	U	pg/g	Dry
12435	E1668	11/3/2005	23:44	76842-07-4	PCB122	NA	Y	217		pg/g	Dry
12436	E1668	11/3/2005	23:44	65510-44-3	PCB123	NA	Y	304		pg/g	Dry
12437	E1668	11/3/2005	23:44	70424-70-3	PCB124	NA	Y	759		pg/g	Dry
12438	E1668	11/3/2005	23:44	57465-28-8	PCB126	NA	Y	102		pg/g	Dry
12439	E1668	11/3/2005	23:44	39635-33-1	PCB127	NA	N	12.5	U	pg/g	Dry
12440	E1668	11/3/2005	23:44	PCB128_162	PCB128 & 162	NA	Y	4530		pg/g	Dry
12441	E1668	11/3/2005	23:44	55215-18-4	PCB129	NA	Y	1230		pg/g	Dry
12442	E1668	11/3/2005	23:44	52663-66-8	PCB130	NA	Y	2640		pg/g	Dry
12443	E1668	11/3/2005	23:44	61798-70-7	PCB131	NA	N	12.5	U	pg/g	Dry
12444	E1668	11/3/2005	23:44	PCB132_161	PCB132 & 161	NA	Y	9560		pg/g	Dry
12445	E1668	11/3/2005	23:44	PCB133_142	PCB133 & 142	NA	Y	1150		pg/g	Dry
12446	E1668	11/3/2005	23:44	PCB134_143	PCB134 & 143	NA	Y	1730		pg/g	Dry
12447	E1668	11/3/2005	23:44	52744-13-5	PCB135	NA	Y	5530		pg/g	Dry
12448	E1668	11/3/2005	23:44	38411-22-2	PCB136	NA	Y	5300		pg/g	Dry
12449	E1668	11/3/2005	23:44	35694-06-5	PCB137	NA	Y	1420		pg/g	Dry
12450	E1668	11/3/2005	23:44	PCB138_163_164	PCB138 & 163 & 164	NA	Y	36500		pg/g	Dry
12451	E1668	11/3/2005	23:44	PCB139_149	PCB139 & 149	NA	Y	31000		pg/g	Dry
12452	E1668	11/3/2005	23:44	59291-64-4	PCB140	NA	Y	363		pg/g	Dry
12453	E1668	11/3/2005	23:44	52712-04-6	PCB141	NA	Y	6660		pg/g	Dry
12454	E1668	11/3/2005	23:44	68194-14-9	PCB144	NA	Y	1490		pg/g	Dry
12455	E1668	11/3/2005	23:44	74472-40-5	PCB145	NA	Y	8.07	J	pg/g	Dry
12456	E1668	11/3/2005	23:44	PCB146_165	PCB146 & 165	NA	Y	6860		pg/g	Dry
12457	E1668	11/3/2005	23:44	68194-13-8	PCB147	NA	Y	655		pg/g	Dry
12458	E1668	11/3/2005	23:44	74472-41-6	PCB148	NA	Y	149		pg/g	Dry
12459	E1668	11/3/2005	23:44	68194-08-1	PCB150	NA	Y	101		pg/g	Dry
12460	E1668	11/3/2005	23:44	52663-63-5	PCB151	NA	Y	9060		pg/g	Dry
12461	E1668	11/3/2005	23:44	68194-09-2	PCB152	NA	Y	23.8		pg/g	Dry
12462	E1668	11/3/2005	23:44	35065-27-1	PCB153	NA	Y	36800		pg/g	Dry
12463	E1668	11/3/2005	23:44	60145-22-4	PCB154	NA	Y	983		pg/g	Dry
12464	E1668	11/3/2005	23:44	33979-03-2	PCB155	NA	N	12.5	U	pg/g	Dry
12465	E1668	11/3/2005	23:44	38380-08-4	PCB156	NA	Y	2850		pg/g	Dry
12466	E1668	11/3/2005	23:44	69782-90-7	PCB157	NA	Y	539		pg/g	Dry
12467	E1668	11/3/2005	23:44	PCB158_160	PCB158 & 160	NA	Y	3350		pg/g	Dry
12468	E1668	11/3/2005	23:44	39635-35-3	PCB159	NA	Y	385		pg/g	Dry
12469	E1668	11/3/2005	23:44	41411-63-6	PCB166	NA	Y	100		pg/g	Dry
12470	E1668	11/3/2005	23:44	52663-72-6	PCB167	NA	Y	1150		pg/g	Dry
12471	E1668	11/3/2005	23:44	59291-65-5	PCB168	NA	Y	83.8		pg/g	Dry
12472	E1668	11/15/2005	05:44	32774-16-6	PCB169	NA	Y	3.79		pg/g	Dry
12473	E1668	11/3/2005	23:44	35065-30-6	PCB170	NA	Y	9460		pg/g	Dry
12474	E1668	11/3/2005	23:44	52663-71-5	PCB171	NA	Y	2850		pg/g	Dry
12475	E1668	11/3/2005	23:44	52663-74-8	PCB172	NA	Y	1720		pg/g	Dry

ANC03147
BZTO104(e)003147

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
12476	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12477	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12478	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12479	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12480	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12481	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12482	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12483	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12484	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12485	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12486	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12487	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12488	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12489	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12490	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12491	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12492	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12493	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12494	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12495	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12496	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12497	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12498	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12499	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12500	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12501	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12502	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12503	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12504	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12505	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12506	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12507	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12508	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12509	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12510	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12511	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12512	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12513	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12514	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12515	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12516	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12517	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12518	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12519	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12520	C397	7634957.71	700280.62	09	153	271	cm	10/7/2004	12:25			sediment	LW2-C397-C		normal
12521	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12522	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12523	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12524	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12525	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12526	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12527	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12528	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12529	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal

ANC03148
BZTO104(e)003148

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
12476	E1668	11/3/2005	23:44	68194-16-1	PCB173	NA	Y	230		pg/g	Dry
12477	E1668	11/3/2005	23:44	38411-25-5	PCB174	NA	Y	11800		pg/g	Dry
12478	E1668	11/3/2005	23:44	40186-70-7	PCB175	NA	Y	588		pg/g	Dry
12479	E1668	11/3/2005	23:44	52663-65-7	PCB176	NA	Y	1740		pg/g	Dry
12480	E1668	11/3/2005	23:44	52663-70-4	PCB177	NA	Y	6880		pg/g	Dry
12481	E1668	11/3/2005	23:44	52663-67-9	PCB178	NA	Y	2660		pg/g	Dry
12482	E1668	11/3/2005	23:44	52663-64-6	PCB179	NA	Y	6200		pg/g	Dry
12483	E1668	11/3/2005	23:44	35065-29-3	PCB180	NA	Y	25100		pg/g	Dry
12484	E1668	11/3/2005	23:44	74472-47-2	PCB181	NA	Y	59.1		pg/g	Dry
12485	E1668	11/3/2005	23:44	PCB182_187	PCB182 & 187	NA	Y	16700		pg/g	Dry
12486	E1668	11/3/2005	23:44	52663-69-1	PCB183	NA	Y	7370		pg/g	Dry
12487	E1668	11/3/2005	23:44	74472-48-3	PCB184	NA	Y	8.55	J	pg/g	Dry
12488	E1668	11/3/2005	23:44	52712-05-7	PCB185	NA	Y	1270		pg/g	Dry
12489	E1668	11/3/2005	23:44	74472-49-4	PCB186	NA	N	12.5	U	pg/g	Dry
12490	E1668	11/3/2005	23:44	74487-85-7	PCB188	NA	Y	20.5		pg/g	Dry
12491	E1668	11/3/2005	23:44	39635-31-9	PCB189	NA	Y	355		pg/g	Dry
12492	E1668	11/3/2005	23:44	41411-64-7	PCB190	NA	Y	1970		pg/g	Dry
12493	E1668	11/3/2005	23:44	74472-50-7	PCB191	NA	Y	375		pg/g	Dry
12494	E1668	11/3/2005	23:44	74472-51-8	PCB192	NA	N	12.5	U	pg/g	Dry
12495	E1668	11/3/2005	23:44	69782-91-8	PCB193	NA	Y	1190		pg/g	Dry
12496	E1668	11/3/2005	23:44	35694-08-7	PCB194	NA	Y	5390		pg/g	Dry
12497	E1668	11/3/2005	23:44	52663-78-2	PCB195	NA	Y	2530		pg/g	Dry
12498	E1668	11/3/2005	23:44	PCB196_203	PCB196 & 203	NA	Y	6660		pg/g	Dry
12499	E1668	11/3/2005	23:44	33091-17-7	PCB197	NA	Y	238		pg/g	Dry
12500	E1668	11/3/2005	23:44	68194-17-2	PCB198	NA	Y	378		pg/g	Dry
12501	E1668	11/3/2005	23:44	52663-75-9	PCB199	NA	Y	5980		pg/g	Dry
12502	E1668	11/3/2005	23:44	52663-73-7	PCB200	NA	Y	844		pg/g	Dry
12503	E1668	11/3/2005	23:44	40186-71-8	PCB201	NA	Y	869		pg/g	Dry
12504	E1668	11/3/2005	23:44	2136-99-4	PCB202	NA	Y	1280		pg/g	Dry
12505	E1668	11/3/2005	23:44	74472-52-9	PCB204	NA	N	12.5	U	pg/g	Dry
12506	E1668	11/3/2005	23:44	74472-53-0	PCB205	NA	Y	233		pg/g	Dry
12507	E1668	11/3/2005	23:44	40186-72-9	PCB206	NA	Y	2140		pg/g	Dry
12508	E1668	11/3/2005	23:44	52663-79-3	PCB207	NA	Y	237		pg/g	Dry
12509	E1668	11/3/2005	23:44	52663-77-1	PCB208	NA	Y	491		pg/g	Dry
12510	E1668	11/3/2005	23:44	2051-24-3	PCB209	NA	Y	1410		pg/g	Dry
12511	E1668	11/3/2005	23:44	1336-36-3	Polychlorinated biphenyls	NA	Y	571000		pg/g	Dry
12512	E1668	11/3/2005	23:44	27323-18-8	Monochlorobiphenyl	NA	Y	528		pg/g	Dry
12513	E1668	11/3/2005	23:44	25512-42-9	Dichlorobiphenyl	NA	Y	2580		pg/g	Dry
12514	E1668	11/3/2005	23:44	25323-68-6	Trichlorobiphenyl	NA	Y	17900		pg/g	Dry
12515	E1668	11/3/2005	23:44	26914-33-0	Tetrachlorobiphenyl	NA	Y	82500		pg/g	Dry
12516	E1668	11/3/2005	23:44	25429-29-2	Pentachlorobiphenyl	NA	Y	168000		pg/g	Dry
12517	E1668	11/3/2005	23:44	26601-64-9	Hexachlorobiphenyl	NA	Y	172000		pg/g	Dry
12518	E1668	11/3/2005	23:44	28655-71-2	Heptachlorobiphenyl	NA	Y	98600		pg/g	Dry
12519	E1668	11/3/2005	23:44	55722-26-4	Octachlorobiphenyl	NA	Y	24400		pg/g	Dry
12520	E1668	11/3/2005	23:44	53742-07-7	Nonachlorobiphenyl	NA	Y	2870		pg/g	Dry
12521	SW8082	10/17/2005	23:01	12674-11-2	Aroclor 1016	NA	N	2.7	U	ug/kg	Dry
12522	SW8082	10/17/2005	23:01	53469-21-9	Aroclor 1242	NA	N	2.7	U	ug/kg	Dry
12523	SW8082	10/17/2005	23:01	12672-29-6	Aroclor 1248	NA	N	2.7	U	ug/kg	Dry
12524	SW8082	10/17/2005	23:01	11097-69-1	Aroclor 1254	NA	N	2.7	U	ug/kg	Dry
12525	SW8082	10/17/2005	23:01	11096-82-5	Aroclor 1260	NA	Y	93		ug/kg	Dry
12526	SW8082	10/17/2005	23:01	11104-28-2	Aroclor 1221	NA	N	2.7	U	ug/kg	Dry
12527	SW8082	10/17/2005	23:01	11141-16-5	Aroclor 1232	NA	N	2.7	U	ug/kg	Dry
12528	E160.3	10/11/2005	09:40	TSO	Total solids	NA	Y	61.2		percent	Wet
12529	PSEP	10/19/2005	08:00	TOC	Total organic carbon	NA	Y	1.71		percent	Dry

ANC03149
BZTO104(e)003149

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
12530	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12531	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12532	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12533	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12534	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12535	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12536	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12537	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12538	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12539	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12540	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12541	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12542	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12543	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12544	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12545	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12546	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12547	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12548	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12549	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12550	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12551	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12552	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12553	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12554	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12555	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12556	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12557	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12558	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12559	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12560	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12561	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12562	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12563	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12564	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12565	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12566	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12567	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12568	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12569	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12570	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12571	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12572	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12573	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12574	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12575	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12576	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12577	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12578	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12579	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12580	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12581	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12582	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12583	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal

ANC03150
BZTO104(e)003150

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
12530	SW6010B	11/1/2005	13:25	7429-90-5	Aluminum	total	Y	33700		mg/kg	Dry
12531	SW6020	11/1/2005	12:51	7440-36-0	Antimony	total	Y	0.14	J	mg/kg	Dry
12532	SW6020	11/2/2005	10:48	7440-38-2	Arsenic	total	Y	3.55		mg/kg	Dry
12533	SW6020	11/2/2005	10:48	7440-43-9	Cadmium	total	Y	0.313		mg/kg	Dry
12534	SW6010B	11/1/2005	13:25	7440-47-3	Chromium	total	Y	38.4		mg/kg	Dry
12535	SW6010B	11/1/2005	13:25	7440-50-8	Copper	total	Y	45.8		mg/kg	Dry
12536	SW6020	11/2/2005	10:48	7439-92-1	Lead	total	Y	22.9		mg/kg	Dry
12537	SW6010B	11/1/2005	13:25	7440-02-0	Nickel	total	Y	28.9		mg/kg	Dry
12538	SW7742	11/18/2005	17:45	7782-49-2	Selenium	total	N	0.2	U	mg/kg	Dry
12539	SW6020	11/1/2005	12:51	7440-22-4	Silver	total	Y	0.253	J	mg/kg	Dry
12540	SW6010B	11/1/2005	13:25	7440-66-6	Zinc	total	Y	113		mg/kg	Dry
12541	SW8151	10/13/2005	13:12	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	5.9	U	ug/kg	Dry
12542	SW8151	10/13/2005	13:12	95-95-4	2,4,5-Trichlorophenol	NA	N	3.7	U	ug/kg	Dry
12543	SW8151	10/13/2005	13:12	88-06-2	2,4,6-Trichlorophenol	NA	N	0.41	U	ug/kg	Dry
12544	SW8270C	10/16/2005	16:11	120-83-2	2,4-Dichlorophenol	NA	N	15	U	ug/kg	Dry
12545	SW8270C	10/16/2005	16:11	105-67-9	2,4-Dimethylphenol	NA	N	45	UJ	ug/kg	Dry
12546	SW8270C	10/16/2005	16:11	51-28-5	2,4-Dinitrophenol	NA	N	300	U	ug/kg	Dry
12547	SW8270C	10/16/2005	16:11	95-57-8	2-Chlorophenol	NA	N	14	U	ug/kg	Dry
12548	SW8270C	10/16/2005	16:11	95-48-7	2-Methylphenol	NA	N	28	U	ug/kg	Dry
12549	SW8270C	10/16/2005	16:11	88-75-5	2-Nitrophenol	NA	N	22	U	ug/kg	Dry
12550	SW8270C	10/16/2005	16:11	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	14	U	ug/kg	Dry
12551	SW8270C	10/16/2005	16:11	59-50-7	4-Chloro-3-methylphenol	NA	N	18	U	ug/kg	Dry
12552	SW8270C	10/16/2005	16:11	106-44-5	4-Methylphenol	NA	Y	42		ug/kg	Dry
12553	SW8270C	10/16/2005	16:11	100-02-7	4-Nitrophenol	NA	N	250	U	ug/kg	Dry
12554	SW8151	10/13/2005	13:12	87-86-5	Pentachlorophenol	NA	N	0.76	U	ug/kg	Dry
12555	SW8270C	10/16/2005	16:11	108-95-2	Phenol	NA	N	16	U	ug/kg	Dry
12556	SW8151	10/13/2005	13:12	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	8.1	U	ug/kg	Dry
12557	SW8270C	10/16/2005	16:11	131-11-3	Dimethyl phthalate	NA	N	15	U	ug/kg	Dry
12558	SW8270C	10/16/2005	16:11	84-66-2	Diethyl phthalate	NA	N	29	U	ug/kg	Dry
12559	SW8270C	10/16/2005	16:11	84-74-2	Dibutyl phthalate	NA	N	22	U	ug/kg	Dry
12560	SW8270C	10/16/2005	16:11	85-68-7	Butylbenzyl phthalate	NA	N	13	U	ug/kg	Dry
12561	SW8270C	10/16/2005	16:11	117-84-0	Di-n-octyl phthalate	NA	N	9.9	U	ug/kg	Dry
12562	SW8270C	10/16/2005	16:11	117-81-7	Bis(2-ethylhexyl) phthalate	NA	Y	170		ug/kg	Dry
12563	SW8270C	10/16/2005	16:11	120-82-1	1,2,4-Trichlorobenzene	NA	N	13	U	ug/kg	Dry
12564	SW8270C	10/16/2005	16:11	95-50-1	1,2-Dichlorobenzene	NA	N	11	U	ug/kg	Dry
12565	SW8270C	10/16/2005	16:11	541-73-1	1,3-Dichlorobenzene	NA	N	14	U	ug/kg	Dry
12566	SW8270C	10/16/2005	16:11	106-46-7	1,4-Dichlorobenzene	NA	N	16	U	ug/kg	Dry
12567	SW8270C	10/16/2005	16:11	103-33-3	Azobenzene	NA	N	20	U	ug/kg	Dry
12568	SW8270C	10/16/2005	16:11	121-14-2	2,4-Dinitrotoluene	NA	N	23	U	ug/kg	Dry
12569	SW8270C	10/16/2005	16:11	606-20-2	2,6-Dinitrotoluene	NA	N	23	U	ug/kg	Dry
12570	SW8270C	10/16/2005	16:11	91-58-7	2-Chloronaphthalene	NA	N	30	U	ug/kg	Dry
12571	SW8270C	10/16/2005	16:11	88-74-4	2-Nitroaniline	NA	N	23	U	ug/kg	Dry
12572	SW8270C	10/16/2005	16:11	91-94-1	3,3'-Dichlorobenzidine	NA	N	31	U	ug/kg	Dry
12573	SW8270C	10/16/2005	16:11	99-09-2	3-Nitroaniline	NA	N	22	U	ug/kg	Dry
12574	SW8270C	10/16/2005	16:11	101-55-3	4-Bromophenyl phenyl ether	NA	N	12	U	ug/kg	Dry
12575	SW8270C	10/16/2005	16:11	106-47-8	4-Chloroaniline	NA	N	18	U	ug/kg	Dry
12576	SW8270C	10/16/2005	16:11	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	17	U	ug/kg	Dry
12577	SW8270C	10/16/2005	16:11	100-01-6	4-Nitroaniline	NA	N	28	U	ug/kg	Dry
12578	SW8270C	10/16/2005	16:11	62-53-3	Aniline	NA	N	13	U	ug/kg	Dry
12579	SW8270C	10/16/2005	16:11	65-85-0	Benzoic acid	NA	N	790	U	ug/kg	Dry
12580	SW8270C	10/16/2005	16:11	100-51-6	Benzyl alcohol	NA	N	31	U	ug/kg	Dry
12581	SW8270C	10/16/2005	16:11	111-91-1	Bis(2-chloroethoxy) methane	NA	N	11	U	ug/kg	Dry
12582	SW8270C	10/16/2005	16:11	111-44-4	Bis(2-chloroethyl) ether	NA	N	20	U	ug/kg	Dry
12583	SW8270C	10/16/2005	16:11	86-74-8	Carbazole	NA	N	11	U	ug/kg	Dry

ANC03151
BZTO104(e)003151

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
12584	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12585	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12586	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12587	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12588	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12589	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12590	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12591	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12592	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12593	C400	7631383.49	700179.54	09	280	354	cm	10/7/2004	10:05			sediment	LW2-C400-D		normal
12594	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12595	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12596	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12597	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12598	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12599	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12600	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12601	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12602	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12603	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12604	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12605	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12606	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12607	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12608	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12609	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12610	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12611	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12612	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12613	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12614	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12615	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12616	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12617	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12618	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12619	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12620	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12621	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12622	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12623	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12624	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12625	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12626	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12627	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12628	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12629	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12630	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12631	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12632	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12633	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12634	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12635	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12636	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12637	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal

ANC03152
BZTO104(e)003152

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
12584	SW8270C	10/16/2005	16:11	118-74-1	Hexachlorobenzene	NA	N	18	U	ug/kg	Dry
12585	SW8270C	10/16/2005	16:11	87-68-3	Hexachlorobutadiene	NA	N	12	U	ug/kg	Dry
12586	SW8270C	10/16/2005	16:11	77-47-4	Hexachlorocyclopentadiene	NA	N	130	U	ug/kg	Dry
12587	SW8270C	10/16/2005	16:11	67-72-1	Hexachloroethane	NA	N	18	U	ug/kg	Dry
12588	SW8270C	10/16/2005	16:11	78-59-1	Isophorone	NA	N	14	U	ug/kg	Dry
12589	SW8270C	10/16/2005	16:11	98-95-3	Nitrobenzene	NA	N	17	U	ug/kg	Dry
12590	SW8270C	10/16/2005	16:11	62-75-9	N-Nitrosodimethylamine	NA	N	50	U	ug/kg	Dry
12591	SW8270C	10/16/2005	16:11	621-64-7	N-Nitrosodipropylamine	NA	N	27	U	ug/kg	Dry
12592	SW8270C	10/16/2005	16:11	86-30-6	N-Nitrosodiphenylamine	NA	N	18	U	ug/kg	Dry
12593	SW8270C	10/16/2005	16:11	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	9.9	U	ug/kg	Dry
12594	E1668	11/2/2005	21:09	2051-60-7	PCB001	NA	Y	166		pg/g	Dry
12595	E1668	11/2/2005	21:09	2051-61-8	PCB002	NA	N	24.7	U	pg/g	Dry
12596	E1668	11/2/2005	21:09	2051-62-9	PCB003	NA	Y	119		pg/g	Dry
12597	E1668	11/2/2005	21:09	PCB004_010	PCB004 & 010	NA	Y	3370		pg/g	Dry
12598	E1668	11/2/2005	21:09	PCB005_008	PCB005 & 008	NA	Y	15100		pg/g	Dry
12599	E1668	11/2/2005	21:09	25569-80-6	PCB006	NA	Y	2230		pg/g	Dry
12600	E1668	11/2/2005	21:09	PCB007_009	PCB007 & 009	NA	Y	728		pg/g	Dry
12601	E1668	11/2/2005	21:09	2050-67-1	PCB011	NA	N	49.5	U	pg/g	Dry
12602	E1668	11/2/2005	21:09	PCB012_013	PCB012 & 013	NA	Y	303		pg/g	Dry
12603	E1668	11/2/2005	21:09	34883-41-5	PCB014	NA	N	49.5	U	pg/g	Dry
12604	E1668	11/2/2005	21:09	2050-68-2	PCB015	NA	Y	5060		pg/g	Dry
12605	E1668	11/2/2005	21:09	PCB016_032	PCB016 & 032	NA	Y	23900		pg/g	Dry
12606	E1668	11/2/2005	21:09	37680-66-3	PCB017	NA	Y	15000		pg/g	Dry
12607	E1668	11/2/2005	21:09	37680-65-2	PCB018	NA	Y	42400		pg/g	Dry
12608	E1668	11/2/2005	21:09	38444-73-4	PCB019	NA	Y	2800		pg/g	Dry
12609	E1668	11/2/2005	21:09	PCB020_021_033	PCB020 & 021 & 033	NA	Y	31800		pg/g	Dry
12610	E1668	11/2/2005	21:09	38444-85-8	PCB022	NA	Y	17100		pg/g	Dry
12611	E1668	11/2/2005	21:09	55720-44-0	PCB023	NA	Y	35.8		pg/g	Dry
12612	E1668	11/2/2005	21:09	PCB024_027	PCB024 & 027	NA	Y	2290		pg/g	Dry
12613	E1668	11/2/2005	21:09	55712-37-3	PCB025	NA	Y	3040		pg/g	Dry
12614	E1668	11/2/2005	21:09	38444-81-4	PCB026	NA	Y	6430		pg/g	Dry
12615	E1668	11/2/2005	21:09	7012-37-5	PCB028	NA	Y	41200		pg/g	Dry
12616	E1668	11/2/2005	21:09	15862-07-4	PCB029	NA	Y	85.1		pg/g	Dry
12617	E1668	11/2/2005	21:09	35693-92-6	PCB030	NA	Y	14.9	J	pg/g	Dry
12618	E1668	11/2/2005	21:09	16606-02-3	PCB031	NA	Y	50000		pg/g	Dry
12619	E1668	11/2/2005	21:09	37680-68-5	PCB034	NA	Y	282		pg/g	Dry
12620	E1668	11/2/2005	21:09	37680-69-6	PCB035	NA	Y	270		pg/g	Dry
12621	E1668	11/2/2005	21:09	38444-87-0	PCB036	NA	N	24.7	U	pg/g	Dry
12622	E1668	11/2/2005	21:09	38444-90-5	PCB037	NA	Y	9270		pg/g	Dry
12623	E1668	11/2/2005	21:09	53555-66-1	PCB038	NA	Y	320		pg/g	Dry
12624	E1668	11/2/2005	21:09	38444-88-1	PCB039	NA	Y	30.2		pg/g	Dry
12625	E1668	11/2/2005	21:09	38444-93-8	PCB040	NA	Y	9100		pg/g	Dry
12626	E1668	11/2/2005	21:09	PCB041_064_071	PCB041 & 064 &071 &072	NA	Y	45900		pg/g	Dry
12627	E1668	11/2/2005	21:09	PCB042_059	PCB042 & 059	NA	Y	15800		pg/g	Dry
12628	E1668	11/2/2005	21:09	PCB043_049	PCB043 & 049	NA	Y	36800		pg/g	Dry
12629	E1668	11/2/2005	21:09	41464-39-5	PCB044	NA	Y	49100		pg/g	Dry
12630	E1668	11/2/2005	21:09	70362-45-7	PCB045	NA	Y	8610		pg/g	Dry
12631	E1668	11/2/2005	21:09	41464-47-5	PCB046	NA	Y	3780		pg/g	Dry
12632	E1668	11/2/2005	21:09	2437-79-8	PCB047	NA	Y	11700		pg/g	Dry
12633	E1668	11/2/2005	21:09	PCB048_075	PCB048 & 075	NA	Y	12300		pg/g	Dry
12634	E1668	11/2/2005	21:09	62796-65-0	PCB050	NA	Y	127		pg/g	Dry
12635	E1668	11/2/2005	21:09	68194-04-7	PCB051	NA	Y	2510		pg/g	Dry
12636	E1668	11/2/2005	21:09	PCB052_069	PCB052 & 069	NA	Y	48300		pg/g	Dry
12637	E1668	11/2/2005	21:09	41464-41-9	PCB053	NA	Y	8260		pg/g	Dry

ANC03153
BZTO104(e)003153

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
12638	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12639	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12640	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12641	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12642	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12643	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12644	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12645	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12646	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12647	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12648	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12649	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12650	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12651	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12652	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12653	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12654	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12655	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12656	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12657	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12658	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12659	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12660	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12661	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12662	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12663	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12664	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12665	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12666	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12667	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12668	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12669	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12670	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12671	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12672	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12673	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12674	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12675	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12676	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12677	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12678	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12679	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12680	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12681	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12682	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12683	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12684	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12685	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12686	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12687	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12688	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12689	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12690	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12691	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal

ANC03154
BZTO104(e)003154

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
12638	E1668	11/2/2005	21:09	15968-05-5	PCB054	NA	Y	122		pg/g	Dry
12639	E1668	11/2/2005	21:09	74338-24-2	PCB055	NA	Y	559		pg/g	Dry
12640	E1668	11/2/2005	21:09	PCB056_060	PCB056 & 060	NA	Y	30000		pg/g	Dry
12641	E1668	11/2/2005	21:09	70424-67-8	PCB057	NA	Y	190		pg/g	Dry
12642	E1668	11/2/2005	21:09	41464-49-7	PCB058	NA	Y	75.1		pg/g	Dry
12643	E1668	11/2/2005	21:09	PCB061_070	PCB061 & 070	NA	Y	47600		pg/g	Dry
12644	E1668	11/2/2005	21:09	54230-22-7	PCB062	NA	N	24.7	U	pg/g	Dry
12645	E1668	11/2/2005	21:09	74472-34-7	PCB063	NA	Y	1660		pg/g	Dry
12646	E1668	11/2/2005	21:09	33284-54-7	PCB065	NA	N	24.7	U	pg/g	Dry
12647	E1668	11/2/2005	21:09	PCB066_076	PCB066 & 076	NA	Y	38800		pg/g	Dry
12648	E1668	11/2/2005	21:09	73575-53-8	PCB067	NA	Y	1270		pg/g	Dry
12649	E1668	11/2/2005	21:09	73575-52-7	PCB068	NA	Y	89.9		pg/g	Dry
12650	E1668	11/2/2005	21:09	74338-23-1	PCB073	NA	N	24.7	U	pg/g	Dry
12651	E1668	11/2/2005	21:09	32690-93-0	PCB074	NA	Y	22100		pg/g	Dry
12652	E1668	11/2/2005	21:09	32598-13-3	PCB077	NA	Y	3070		pg/g	Dry
12653	E1668	11/2/2005	21:09	70362-49-1	PCB078	NA	N	24.7	U	pg/g	Dry
12654	E1668	11/2/2005	21:09	41464-48-6	PCB079	NA	Y	260		pg/g	Dry
12655	E1668	11/2/2005	21:09	33284-52-5	PCB080	NA	N	24.7	U	pg/g	Dry
12656	E1668	11/2/2005	21:09	70362-50-4	PCB081	NA	Y	240		pg/g	Dry
12657	E1668	11/2/2005	21:09	52663-62-4	PCB082	NA	Y	4190		pg/g	Dry
12658	E1668	11/2/2005	21:09	60145-20-2	PCB083	NA	Y	32.3		pg/g	Dry
12659	E1668	11/2/2005	21:09	PCB084_092	PCB084 & 092	NA	Y	10500		pg/g	Dry
12660	E1668	11/2/2005	21:09	PCB085_116	PCB085 & 116	NA	Y	5710		pg/g	Dry
12661	E1668	11/2/2005	21:09	55312-69-1	PCB086	NA	Y	430		pg/g	Dry
12662	E1668	11/2/2005	21:09	PCB087_117_125	PCB087 & 117 & 125	NA	Y	9430		pg/g	Dry
12663	E1668	11/2/2005	21:09	PCB088_091	PCB088 & 091	NA	Y	4460		pg/g	Dry
12664	E1668	11/2/2005	21:09	73575-57-2	PCB089	NA	Y	875		pg/g	Dry
12665	E1668	11/2/2005	21:09	PCB090_101	PCB090 & 101	NA	Y	18700		pg/g	Dry
12666	E1668	11/2/2005	21:09	73575-56-1	PCB093	NA	N	24.7	U	pg/g	Dry
12667	E1668	11/2/2005	21:09	73575-55-0	PCB094	NA	Y	224		pg/g	Dry
12668	E1668	11/2/2005	21:09	PCB095_098_102	PCB095 & 098 & 102	NA	Y	16500		pg/g	Dry
12669	E1668	11/2/2005	21:09	73575-54-9	PCB096	NA	Y	463		pg/g	Dry
12670	E1668	11/2/2005	21:09	41464-51-1	PCB097	NA	Y	8200		pg/g	Dry
12671	E1668	11/2/2005	21:09	38380-01-7	PCB099	NA	Y	11100		pg/g	Dry
12672	E1668	11/2/2005	21:09	39485-83-1	PCB100	NA	Y	89.4		pg/g	Dry
12673	E1668	11/2/2005	21:09	60145-21-3	PCB103	NA	Y	160		pg/g	Dry
12674	E1668	11/2/2005	21:09	56558-16-8	PCB104	NA	N	24.7	U	pg/g	Dry
12675	E1668	11/2/2005	21:09	32598-14-4	PCB105	NA	Y	8630		pg/g	Dry
12676	E1668	11/2/2005	21:09	PCB106_118	PCB106 & 118	NA	Y	15000		pg/g	Dry
12677	E1668	11/2/2005	21:09	PCB107_109	PCB107 & 109	NA	Y	1240		pg/g	Dry
12678	E1668	11/2/2005	21:09	PCB108_112	PCB108 & 112	NA	Y	1330		pg/g	Dry
12679	E1668	11/2/2005	21:09	38380-03-9	PCB110	NA	Y	21800		pg/g	Dry
12680	E1668	11/2/2005	21:09	PCB111_115	PCB111 & 115	NA	Y	679		pg/g	Dry
12681	E1668	11/2/2005	21:09	68194-10-5	PCB113	NA	N	24.7	U	pg/g	Dry
12682	E1668	11/2/2005	21:09	74472-37-0	PCB114	NA	Y	741		pg/g	Dry
12683	E1668	11/2/2005	21:09	56558-17-9	PCB119	NA	Y	449		pg/g	Dry
12684	E1668	11/2/2005	21:09	68194-12-7	PCB120	NA	N	24.7	U	pg/g	Dry
12685	E1668	11/2/2005	21:09	56558-18-0	PCB121	NA	N	24.7	U	pg/g	Dry
12686	E1668	11/2/2005	21:09	76842-07-4	PCB122	NA	Y	366		pg/g	Dry
12687	E1668	11/2/2005	21:09	65510-44-3	PCB123	NA	Y	427		pg/g	Dry
12688	E1668	11/2/2005	21:09	70424-70-3	PCB124	NA	Y	612		pg/g	Dry
12689	E1668	11/2/2005	21:09	57465-28-8	PCB126	NA	Y	73.1		pg/g	Dry
12690	E1668	11/2/2005	21:09	39635-33-1	PCB127	NA	N	24.7	U	pg/g	Dry
12691	E1668	11/2/2005	21:09	PCB128_162	PCB128 & 162	NA	Y	1010		pg/g	Dry

ANC03155
BZTO104(e)003155

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
12692	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12693	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12694	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12695	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12696	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12697	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12698	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12699	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12700	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12701	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12702	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12703	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12704	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12705	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12706	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12707	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12708	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12709	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12710	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12711	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12712	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12713	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12714	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12715	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12716	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12717	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12718	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12719	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12720	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12721	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12722	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12723	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12724	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12725	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12726	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12727	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12728	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12729	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12730	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12731	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12732	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12733	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12734	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12735	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12736	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12737	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12738	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12739	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12740	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12741	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12742	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12743	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12744	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12745	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal

ANC03156
BZTO104(e)003156

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
12692	E1668	11/2/2005	21:09	55215-18-4	PCB129	NA	Y	343		pg/g	Dry
12693	E1668	11/2/2005	21:09	52663-66-8	PCB130	NA	Y	476		pg/g	Dry
12694	E1668	11/2/2005	21:09	61798-70-7	PCB131	NA	N	24.7	U	pg/g	Dry
12695	E1668	11/2/2005	21:09	PCB132_161	PCB132 & 161	NA	Y	2420		pg/g	Dry
12696	E1668	11/2/2005	21:09	PCB133_142	PCB133 & 142	NA	Y	229		pg/g	Dry
12697	E1668	11/2/2005	21:09	PCB134_143	PCB134 & 143	NA	Y	433		pg/g	Dry
12698	E1668	11/2/2005	21:09	52744-13-5	PCB135	NA	Y	1180		pg/g	Dry
12699	E1668	11/2/2005	21:09	38411-22-2	PCB136	NA	Y	1330		pg/g	Dry
12700	E1668	11/2/2005	21:09	35694-06-5	PCB137	NA	Y	312		pg/g	Dry
12701	E1668	11/2/2005	21:09	PCB138_163_164	PCB138 & 163 & 164	NA	Y	8250		pg/g	Dry
12702	E1668	11/2/2005	21:09	PCB139_149	PCB139 & 149	NA	Y	7540		pg/g	Dry
12703	E1668	11/2/2005	21:09	59291-64-4	PCB140	NA	Y	44.6		pg/g	Dry
12704	E1668	11/2/2005	21:09	52712-04-6	PCB141	NA	Y	1880		pg/g	Dry
12705	E1668	11/2/2005	21:09	68194-14-9	PCB144	NA	Y	455		pg/g	Dry
12706	E1668	11/2/2005	21:09	74472-40-5	PCB145	NA	N	24.7	U	pg/g	Dry
12707	E1668	11/2/2005	21:09	PCB146_165	PCB146 & 165	NA	Y	1180		pg/g	Dry
12708	E1668	11/2/2005	21:09	68194-13-8	PCB147	NA	Y	138		pg/g	Dry
12709	E1668	11/2/2005	21:09	74472-41-6	PCB148	NA	Y	11.6	J	pg/g	Dry
12710	E1668	11/2/2005	21:09	68194-08-1	PCB150	NA	Y	13.3	J	pg/g	Dry
12711	E1668	11/2/2005	21:09	52663-63-5	PCB151	NA	Y	2250		pg/g	Dry
12712	E1668	11/2/2005	21:09	68194-09-2	PCB152	NA	Y	12.5	J	pg/g	Dry
12713	E1668	11/2/2005	21:09	35065-27-1	PCB153	NA	Y	8120		pg/g	Dry
12714	E1668	11/2/2005	21:09	60145-22-4	PCB154	NA	Y	98.9		pg/g	Dry
12715	E1668	11/2/2005	21:09	33979-03-2	PCB155	NA	N	24.7	U	pg/g	Dry
12716	E1668	11/2/2005	21:09	38380-08-4	PCB156	NA	Y	726		pg/g	Dry
12717	E1668	11/2/2005	21:09	69782-90-7	PCB157	NA	Y	133		pg/g	Dry
12718	E1668	11/2/2005	21:09	PCB158_160	PCB158 & 160	NA	Y	843		pg/g	Dry
12719	E1668	11/2/2005	21:09	39635-35-3	PCB159	NA	Y	93.9		pg/g	Dry
12720	E1668	11/2/2005	21:09	41411-63-6	PCB166	NA	Y	24.7	J	pg/g	Dry
12721	E1668	11/2/2005	21:09	52663-72-6	PCB167	NA	Y	257		pg/g	Dry
12722	E1668	11/2/2005	21:09	59291-65-5	PCB168	NA	N	24.7	U	pg/g	Dry
12723	E1668	11/2/2005	21:09	32774-16-6	PCB169	NA	N	1.09	U	pg/g	Dry
12724	E1668	11/2/2005	21:09	35065-30-6	PCB170	NA	Y	2600		pg/g	Dry
12725	E1668	11/2/2005	21:09	52663-71-5	PCB171	NA	Y	730		pg/g	Dry
12726	E1668	11/2/2005	21:09	52663-74-8	PCB172	NA	Y	436		pg/g	Dry
12727	E1668	11/2/2005	21:09	68194-16-1	PCB173	NA	Y	62.2		pg/g	Dry
12728	E1668	11/2/2005	21:09	38411-25-5	PCB174	NA	Y	3070		pg/g	Dry
12729	E1668	11/2/2005	21:09	40186-70-7	PCB175	NA	Y	151		pg/g	Dry
12730	E1668	11/2/2005	21:09	52663-65-7	PCB176	NA	Y	421		pg/g	Dry
12731	E1668	11/2/2005	21:09	52663-70-4	PCB177	NA	Y	1720		pg/g	Dry
12732	E1668	11/2/2005	21:09	52663-67-9	PCB178	NA	Y	592		pg/g	Dry
12733	E1668	11/2/2005	21:09	52663-64-6	PCB179	NA	Y	1490		pg/g	Dry
12734	E1668	11/2/2005	21:09	35065-29-3	PCB180	NA	Y	6920		pg/g	Dry
12735	E1668	11/2/2005	21:09	74472-47-2	PCB181	NA	N	24.7	U	pg/g	Dry
12736	E1668	11/2/2005	21:09	PCB182_187	PCB182 & 187	NA	Y	3920		pg/g	Dry
12737	E1668	11/2/2005	21:09	52663-69-1	PCB183	NA	Y	1900		pg/g	Dry
12738	E1668	11/2/2005	21:09	74472-48-3	PCB184	NA	N	24.7	U	pg/g	Dry
12739	E1668	11/2/2005	21:09	52712-05-7	PCB185	NA	Y	349		pg/g	Dry
12740	E1668	11/2/2005	21:09	74472-49-4	PCB186	NA	N	24.7	U	pg/g	Dry
12741	E1668	11/2/2005	21:09	74487-85-7	PCB188	NA	N	24.7	U	pg/g	Dry
12742	E1668	11/2/2005	21:09	39635-31-9	PCB189	NA	Y	106		pg/g	Dry
12743	E1668	11/2/2005	21:09	41411-64-7	PCB190	NA	Y	550		pg/g	Dry
12744	E1668	11/2/2005	21:09	74472-50-7	PCB191	NA	Y	102		pg/g	Dry
12745	E1668	11/2/2005	21:09	74472-51-8	PCB192	NA	N	24.7	U	pg/g	Dry

ANC03157
BZTO104(e)003157

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
12746	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12747	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12748	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12749	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12750	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12751	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12752	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12753	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12754	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12755	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12756	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12757	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12758	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12759	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12760	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12761	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12762	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12763	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12764	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12765	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12766	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12767	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12768	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12769	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12770	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12771	C401	7629030.82	700153.41	08	278	367	cm	11/10/2004	09:42			sediment	LW2-C401-E		normal
12772	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12773	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12774	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12775	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12776	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12777	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12778	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12779	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12780	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12781	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12782	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12783	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12784	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12785	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12786	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12787	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12788	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12789	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12790	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12791	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12792	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12793	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12794	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12795	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12796	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12797	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12798	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12799	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal

ANC03158
BZTO104(e)003158

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
12746	E1668	11/2/2005	21:09	69782-91-8	PCB193	NA	Y	314		pg/g	Dry
12747	E1668	11/2/2005	21:09	35694-08-7	PCB194	NA	Y	1650		pg/g	Dry
12748	E1668	11/2/2005	21:09	52663-78-2	PCB195	NA	Y	778		pg/g	Dry
12749	E1668	11/2/2005	21:09	PCB196_203	PCB196 & 203	NA	Y	1860		pg/g	Dry
12750	E1668	11/2/2005	21:09	33091-17-7	PCB197	NA	Y	61.1		pg/g	Dry
12751	E1668	11/2/2005	21:09	68194-17-2	PCB198	NA	Y	100		pg/g	Dry
12752	E1668	11/2/2005	21:09	52663-75-9	PCB199	NA	Y	1630		pg/g	Dry
12753	E1668	11/2/2005	21:09	52663-73-7	PCB200	NA	Y	213		pg/g	Dry
12754	E1668	11/2/2005	21:09	40186-71-8	PCB201	NA	Y	223		pg/g	Dry
12755	E1668	11/2/2005	21:09	2136-99-4	PCB202	NA	Y	314		pg/g	Dry
12756	E1668	11/2/2005	21:09	74472-52-9	PCB204	NA	N	24.7	U	pg/g	Dry
12757	E1668	11/2/2005	21:09	74472-53-0	PCB205	NA	Y	77.1		pg/g	Dry
12758	E1668	11/2/2005	21:09	40186-72-9	PCB206	NA	Y	677		pg/g	Dry
12759	E1668	11/2/2005	21:09	52663-79-3	PCB207	NA	Y	67.8		pg/g	Dry
12760	E1668	11/2/2005	21:09	52663-77-1	PCB208	NA	Y	162		pg/g	Dry
12761	E1668	11/2/2005	21:09	2051-24-3	PCB209	NA	Y	510		pg/g	Dry
12762	E1668	11/2/2005	21:09	1336-36-3	Polychlorinated biphenyls	NA	Y	888000		pg/g	Dry
12763	E1668	11/2/2005	21:09	27323-18-8	Monochlorobiphenyl	NA	Y	285		pg/g	Dry
12764	E1668	11/2/2005	21:09	25512-42-9	Dichlorobiphenyl	NA	Y	26800		pg/g	Dry
12765	E1668	11/2/2005	21:09	25323-68-6	Trichlorobiphenyl	NA	Y	246000		pg/g	Dry
12766	E1668	11/2/2005	21:09	26914-33-0	Tetrachlorobiphenyl	NA	Y	398000		pg/g	Dry
12767	E1668	11/2/2005	21:09	25429-29-2	Pentachlorobiphenyl	NA	Y	142000		pg/g	Dry
12768	E1668	11/2/2005	21:09	26601-64-9	Hexachlorobiphenyl	NA	Y	39800		pg/g	Dry
12769	E1668	11/2/2005	21:09	28655-71-2	Heptachlorobiphenyl	NA	Y	25400		pg/g	Dry
12770	E1668	11/2/2005	21:09	55722-26-4	Octachlorobiphenyl	NA	Y	6910		pg/g	Dry
12771	E1668	11/2/2005	21:09	53742-07-7	Nonachlorobiphenyl	NA	Y	906		pg/g	Dry
12772	SW8082	11/4/2005	08:00	12674-11-2	Aroclor 1016	NA	N	1.6	U	ug/kg	Dry
12773	SW8082	11/4/2005	08:00	53469-21-9	Aroclor 1242	NA	N	1.6	U	ug/kg	Dry
12774	SW8082	11/4/2005	08:00	12672-29-6	Aroclor 1248	NA	N	1.6	U	ug/kg	Dry
12775	SW8082	11/4/2005	08:00	11097-69-1	Aroclor 1254	NA	N	1.6	U	ug/kg	Dry
12776	SW8082	11/4/2005	08:00	11096-82-5	Aroclor 1260	NA	N	1.6	U	ug/kg	Dry
12777	SW8082	11/4/2005	08:00	37324-23-5	Aroclor 1262	NA	N	1.6	U	ug/kg	Dry
12778	SW8082	11/4/2005	08:00	11100-14-4	Aroclor 1268	NA	N	1.6	U	ug/kg	Dry
12779	SW8082	11/4/2005	08:00	11104-28-2	Aroclor 1221	NA	N	1.6	U	ug/kg	Dry
12780	SW8082	11/4/2005	08:00	11141-16-5	Aroclor 1232	NA	N	1.6	U	ug/kg	Dry
12781	E160.3	10/13/2005	10:48	TSO	Total solids	NA	Y	69.2		percent	Wet
12782	PSEP	10/25/2005	08:30	TOC	Total organic carbon	NA	Y	0.43		percent	Dry
12783	ASTM D 854-83	11/28/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.76	J	NA	Wet
12784	PSEP	11/11/2005	19:15	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
12785	PSEP	11/11/2005	19:15	GS_FG	Fine gravel	NA	N	0	UJ	percent	NA
12786	PSEP	11/11/2005	19:15	GS_VCS	Very coarse sand	NA	Y	0.17	J	percent	NA
12787	PSEP	11/11/2005	19:15	GS_CS	Coarse sand	NA	Y	1.46	J	percent	NA
12788	PSEP	11/11/2005	19:15	GS_MS	Medium sand	NA	Y	1.69	J	percent	NA
12789	PSEP	11/11/2005	19:15	GS_FS	Fine sand	NA	Y	4.18	J	percent	NA
12790	PSEP	11/11/2005	19:15	GS_VFS	Very fine sand	NA	Y	16.6	J	percent	NA
12791	PSEP	11/11/2005	19:15	GS_CSILT	Coarse silt	NA	Y	21.5	J	percent	NA
12792	PSEP	11/11/2005	19:15	GS_MSILT	Medium silt	NA	Y	19.4	J	percent	NA
12793	PSEP	11/11/2005	19:15	GS_FSILT	Fine silt	NA	Y	13.1	J	percent	NA
12794	PSEP	11/11/2005	19:15	GS_VFSILT	Very fine silt	NA	Y	7.04	J	percent	NA
12795	PSEP	11/11/2005	19:15	GS_CCLAY	8-9 Phi clay	NA	Y	4.33	J	percent	NA
12796	PSEP	11/11/2005	19:15	GS_MFCLAY	>9 Phi clay	NA	Y	11	J	percent	NA
12797	SW8270-SIM	11/1/2005	16:20	91-57-6	2-Methylnaphthalene	NA	Y	1.5	J	ug/kg	Dry
12798	SW8270-SIM	11/1/2005	16:20	83-32-9	Acenaphthene	NA	Y	2.8		ug/kg	Dry
12799	SW8270-SIM	11/1/2005	16:20	208-96-8	Acenaphthylene	NA	Y	2.5		ug/kg	Dry

ANC03159
BZTO104(e)003159

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
12800	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12801	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12802	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12803	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12804	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12805	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12806	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12807	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12808	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12809	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12810	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12811	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12812	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12813	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12814	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12815	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12816	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12817	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12818	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12819	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12820	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12821	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12822	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12823	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12824	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12825	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12826	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12827	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12828	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12829	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12830	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12831	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12832	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12833	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12834	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12835	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12836	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12837	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12838	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12839	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12840	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12841	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12842	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12843	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12844	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12845	C401	7629030.82	700153.41	08	367	504	cm	11/10/2004	09:42			sediment	LW2-C401-F		normal
12846	C403	7629840.87	700123.07	08	483	533	cm	11/10/2004	15:13			sediment	LW2-C403-F		normal
12847	C403	7629840.87	700123.07	08	483	533	cm	11/10/2004	15:13			sediment	LW2-C403-F		normal
12848	C403	7629840.87	700123.07	08	483	533	cm	11/10/2004	15:13			sediment	LW2-C403-F		normal
12849	C403	7629840.87	700123.07	08	483	533	cm	11/10/2004	15:13			sediment	LW2-C403-F		normal
12850	C403	7629840.87	700123.07	08	483	533	cm	11/10/2004	15:13			sediment	LW2-C403-F		normal
12851	C403	7629840.87	700123.07	08	483	533	cm	11/10/2004	15:13			sediment	LW2-C403-F		normal
12852	C403	7629840.87	700123.07	08	483	533	cm	11/10/2004	15:13			sediment	LW2-C403-F		normal
12853	C403	7629840.87	700123.07	08	483	533	cm	11/10/2004	15:13			sediment	LW2-C403-F		normal

ANC03160
BZTO104(e)003160

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
12800	SW8270-SIM	11/1/2005	16:20	120-12-7	Anthracene	NA	Y	2.4		ug/kg	Dry
12801	SW8270-SIM	11/1/2005	16:20	86-73-7	Fluorene	NA	Y	1.8	J	ug/kg	Dry
12802	SW8270-SIM	11/1/2005	16:20	91-20-3	Naphthalene	NA	N	8.6	U	ug/kg	Dry
12803	SW8270-SIM	11/1/2005	16:20	85-01-8	Phenanthrene	NA	Y	13		ug/kg	Dry
12804	SW8270-SIM	11/1/2005	16:20	53-70-3	Dibenz(a,h)anthracene	NA	N	1.1	U	ug/kg	Dry
12805	SW8270-SIM	11/1/2005	16:20	56-55-3	Benz(a)anthracene	NA	Y	6.8		ug/kg	Dry
12806	SW8270-SIM	11/1/2005	16:20	50-32-8	Benzo(a)pyrene	NA	Y	9.3		ug/kg	Dry
12807	SW8270-SIM	11/1/2005	16:20	205-99-2	Benzo(b)fluoranthene	NA	Y	5.9		ug/kg	Dry
12808	SW8270-SIM	11/1/2005	16:20	191-24-2	Benzo(g,h,i)perylene	NA	Y	10		ug/kg	Dry
12809	SW8270-SIM	11/1/2005	16:20	207-08-9	Benzo(k)fluoranthene	NA	Y	5.9		ug/kg	Dry
12810	SW8270-SIM	11/1/2005	16:20	218-01-9	Chrysene	NA	Y	7.7		ug/kg	Dry
12811	SW8270-SIM	11/1/2005	16:20	206-44-0	Fluoranthene	NA	Y	18		ug/kg	Dry
12812	SW8270-SIM	11/1/2005	16:20	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	7.8		ug/kg	Dry
12813	SW8270-SIM	11/1/2005	16:20	129-00-0	Pyrene	NA	Y	26		ug/kg	Dry
12814	SW8081A	11/3/2005	23:13	53-19-0	2,4'-DDD	NA	N	0.2	U	ug/kg	Dry
12815	SW8081A	11/3/2005	23:13	3424-82-6	2,4'-DDE	NA	N	0.081	U	ug/kg	Dry
12816	SW8081A	11/3/2005	23:13	789-02-6	2,4'-DDT	NA	N	0.066	U	ug/kg	Dry
12817	SW8081A	11/3/2005	23:13	72-54-8	4,4'-DDD	NA	N	0.12	UJ	ug/kg	Dry
12818	SW8081A	11/3/2005	23:13	72-55-9	4,4'-DDE	NA	N	0.063	UJ	ug/kg	Dry
12819	SW8081A	11/3/2005	23:13	50-29-3	4,4'-DDT	NA	N	0.21	UJ	ug/kg	Dry
12820	SW8081A	11/3/2005	23:13	309-00-2	Aldrin	NA	N	0.14	UJ	ug/kg	Dry
12821	SW8081A	11/3/2005	23:13	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.12	U	ug/kg	Dry
12822	SW8081A	11/3/2005	23:13	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.18	U	ug/kg	Dry
12823	SW8081A	11/3/2005	23:13	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.084	U	ug/kg	Dry
12824	SW8081A	11/3/2005	23:13	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.14	UJ	ug/kg	Dry
12825	SW8081A	11/3/2005	23:13	5103-71-9	cis-Chlordane	NA	N	0.071	UJ	ug/kg	Dry
12826	SW8081A	11/3/2005	23:13	5103-74-2	trans-Chlordane	NA	N	0.073	UJ	ug/kg	Dry
12827	SW8081A	11/3/2005	23:13	27304-13-8	Oxychlordane	NA	N	0.097	U	ug/kg	Dry
12828	SW8081A	11/3/2005	23:13	5103-73-1	cis-Nonachlor	NA	N	0.087	U	ug/kg	Dry
12829	SW8081A	11/3/2005	23:13	39765-80-5	trans-Nonachlor	NA	N	0.045	U	ug/kg	Dry
12830	SW8081A	11/3/2005	23:13	60-57-1	Dieldrin	NA	N	0.12	UJ	ug/kg	Dry
12831	SW8081A	11/3/2005	23:13	959-98-8	alpha-Endosulfan	NA	N	0.055	U	ug/kg	Dry
12832	SW8081A	11/3/2005	23:13	33213-65-9	beta-Endosulfan	NA	N	0.084	U	ug/kg	Dry
12833	SW8081A	11/3/2005	23:13	1031-07-8	Endosulfan sulfate	NA	N	0.087	U	ug/kg	Dry
12834	SW8081A	11/3/2005	23:13	72-20-8	Endrin	NA	N	0.094	UJ	ug/kg	Dry
12835	SW8081A	11/3/2005	23:13	7421-93-4	Endrin aldehyde	NA	N	0.11	U	ug/kg	Dry
12836	SW8081A	11/3/2005	23:13	53494-70-5	Endrin ketone	NA	N	0.081	U	ug/kg	Dry
12837	SW8081A	11/3/2005	23:13	76-44-8	Heptachlor	NA	N	0.084	UJ	ug/kg	Dry
12838	SW8081A	11/3/2005	23:13	1024-57-3	Heptachlor epoxide	NA	N	0.096	UJ	ug/kg	Dry
12839	SW8081A	11/3/2005	23:13	72-43-5	Methoxychlor	NA	N	0.087	U	ug/kg	Dry
12840	SW8081A	11/3/2005	23:13	2385-85-5	Mirex	NA	N	0.066	U	ug/kg	Dry
12841	SW8081A	11/3/2005	23:13	8001-35-2	Toxaphene	NA	N	5.4	U	ug/kg	Dry
12842	SW8270-SIM	11/1/2005	16:20	132-64-9	Dibenzofuran	NA	Y	0.88	J	ug/kg	Dry
12843	SW8081A	11/3/2005	23:13	118-74-1	Hexachlorobenzene	NA	N	0.07	U	ug/kg	Dry
12844	SW8081A	11/3/2005	23:13	87-68-3	Hexachlorobutadiene	NA	N	0.28	U	ug/kg	Dry
12845	SW8081A	11/3/2005	23:13	67-72-1	Hexachloroethane	NA	N	0.24	UJ	ug/kg	Dry
12846	E160.3	10/13/2005	10:48	TSO	Total solids	NA	Y	61.6		percent	Wet
12847	PSEP	10/25/2005	08:30	TOC	Total organic carbon	NA	Y	1.65		percent	Dry
12848	ASTM D 854-83	11/28/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.62	J	NA	Wet
12849	PSEP	11/11/2005	19:15	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
12850	PSEP	11/11/2005	19:15	GS_FG	Fine gravel	NA	N	0	UJ	percent	NA
12851	PSEP	11/11/2005	19:15	GS_VCS	Very coarse sand	NA	Y	0.44	J	percent	NA
12852	PSEP	11/11/2005	19:15	GS_CS	Coarse sand	NA	Y	0.55	J	percent	NA
12853	PSEP	11/11/2005	19:15	GS_MS	Medium sand	NA	Y	0.56	J	percent	NA

ANC03161
BZTO104(e)003161

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
12854	C403	7629840.87	700123.07	08	483	533	cm	11/10/2004	15:13			sediment	LW2-C403-F		normal
12855	C403	7629840.87	700123.07	08	483	533	cm	11/10/2004	15:13			sediment	LW2-C403-F		normal
12856	C403	7629840.87	700123.07	08	483	533	cm	11/10/2004	15:13			sediment	LW2-C403-F		normal
12857	C403	7629840.87	700123.07	08	483	533	cm	11/10/2004	15:13			sediment	LW2-C403-F		normal
12858	C403	7629840.87	700123.07	08	483	533	cm	11/10/2004	15:13			sediment	LW2-C403-F		normal
12859	C403	7629840.87	700123.07	08	483	533	cm	11/10/2004	15:13			sediment	LW2-C403-F		normal
12860	C403	7629840.87	700123.07	08	483	533	cm	11/10/2004	15:13			sediment	LW2-C403-F		normal
12861	C403	7629840.87	700123.07	08	483	533	cm	11/10/2004	15:13			sediment	LW2-C403-F		normal
12862	C403	7629840.87	700123.07	08	483	533	cm	11/10/2004	15:13			sediment	LW2-C403-F		normal
12863	C403	7629840.87	700123.07	08	483	533	cm	11/10/2004	15:13			sediment	LW2-C403-F		normal
12864	C403	7629840.87	700123.07	08	483	533	cm	11/10/2004	15:13			sediment	LW2-C403-F		normal
12865	C403	7629840.87	700123.07	08	483	533	cm	11/10/2004	15:13			sediment	LW2-C403-F		normal
12866	C403	7629840.87	700123.07	08	483	533	cm	11/10/2004	15:13			sediment	LW2-C403-F		normal
12867	C403	7629840.87	700123.07	08	483	533	cm	11/10/2004	15:13			sediment	LW2-C403-F		normal
12868	C403	7629840.87	700123.07	08	483	533	cm	11/10/2004	15:13			sediment	LW2-C403-F		normal
12869	C403	7629840.87	700123.07	08	483	533	cm	11/10/2004	15:13			sediment	LW2-C403-F		normal
12870	C403	7629840.87	700123.07	08	483	533	cm	11/10/2004	15:13			sediment	LW2-C403-F		normal
12871	C403	7629840.87	700123.07	08	483	533	cm	11/10/2004	15:13			sediment	LW2-C403-F		normal
12872	C403	7629840.87	700123.07	08	483	533	cm	11/10/2004	15:13			sediment	LW2-C403-F		normal
12873	C405	7635930.01	699875.86	09	30	134	cm	10/26/2004	09:36			sediment	LW2-C405-B		normal
12874	C405	7635930.01	699875.86	09	30	134	cm	10/26/2004	09:36			sediment	LW2-C405-B		normal
12875	C405	7635930.01	699875.86	09	30	134	cm	10/26/2004	09:36			sediment	LW2-C405-B		normal
12876	C405	7635930.01	699875.86	09	30	134	cm	10/26/2004	09:36			sediment	LW2-C405-B		normal
12877	C405	7635930.01	699875.86	09	30	134	cm	10/26/2004	09:36			sediment	LW2-C405-B		normal
12878	C405	7635930.01	699875.86	09	30	134	cm	10/26/2004	09:36			sediment	LW2-C405-B		normal
12879	C405	7635930.01	699875.86	09	30	134	cm	10/26/2004	09:36			sediment	LW2-C405-B		normal
12880	C405	7635930.01	699875.86	09	30	134	cm	10/26/2004	09:36			sediment	LW2-C405-B		normal
12881	C405	7635930.01	699875.86	09	30	134	cm	10/26/2004	09:36			sediment	LW2-C405-B		normal
12882	C405	7635930.01	699875.86	09	30	134	cm	10/26/2004	09:36			sediment	LW2-C405-B		normal
12883	C405	7635930.01	699875.86	09	30	134	cm	10/26/2004	09:36			sediment	LW2-C405-B		normal
12884	C405	7635930.01	699875.86	09	30	134	cm	10/26/2004	09:36			sediment	LW2-C405-B		normal
12885	C405	7635930.01	699875.86	09	30	134	cm	10/26/2004	09:36			sediment	LW2-C405-B		normal
12886	C405	7635930.01	699875.86	09	30	134	cm	10/26/2004	09:36			sediment	LW2-C405-B		normal
12887	C405	7635930.01	699875.86	09	30	134	cm	10/26/2004	09:36			sediment	LW2-C405-B		normal
12888	C405	7635930.01	699875.86	09	30	134	cm	10/26/2004	09:36			sediment	LW2-C405-B		normal
12889	C405	7635930.01	699875.86	09	30	134	cm	10/26/2004	09:36			sediment	LW2-C405-B		normal
12890	C405	7635930.01	699875.86	09	30	134	cm	10/26/2004	09:36			sediment	LW2-C405-B		normal
12891	C405	7635930.01	699875.86	09	30	134	cm	10/26/2004	09:36			sediment	LW2-C405-B		normal
12892	C405	7635930.01	699875.86	09	30	134	cm	10/26/2004	09:36			sediment	LW2-C405-B		normal
12893	C405	7635930.01	699875.86	09	30	134	cm	10/26/2004	09:36			sediment	LW2-C405-B		normal
12894	C405	7635930.01	699875.86	09	30	134	cm	10/26/2004	09:36			sediment	LW2-C405-B		normal
12895	C405	7635930.01	699875.86	09	30	134	cm	10/26/2004	09:36			sediment	LW2-C405-B		normal
12896	C405	7635930.01	699875.86	09	30	134	cm	10/26/2004	09:36			sediment	LW2-C405-B		normal
12897	C405	7635930.01	699875.86	09	30	134	cm	10/26/2004	09:36			sediment	LW2-C405-B		normal
12898	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12899	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12900	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12901	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12902	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12903	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12904	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12905	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12906	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12907	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal

ANC03162
BZTO104(e)003162

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
12854	PSEP	11/11/2005	19:15	GS_FS	Fine sand	NA	Y	0.62	J	percent	NA
12855	PSEP	11/11/2005	19:15	GS_VFS	Very fine sand	NA	Y	1.78	J	percent	NA
12856	PSEP	11/11/2005	19:15	GS_CSILT	Coarse silt	NA	Y	14.5	J	percent	NA
12857	PSEP	11/11/2005	19:15	GS_MSILT	Medium silt	NA	Y	24	J	percent	NA
12858	PSEP	11/11/2005	19:15	GS_FSILT	Fine silt	NA	Y	22.6	J	percent	NA
12859	PSEP	11/11/2005	19:15	GS_VFSILT	Very fine silt	NA	Y	9.43	J	percent	NA
12860	PSEP	11/11/2005	19:15	GS_CCLAY	8-9 Phi clay	NA	Y	6.68	J	percent	NA
12861	PSEP	11/11/2005	19:15	GS_MFCLAY	>9 Phi clay	NA	Y	13.4	J	percent	NA
12862	SW6010B	10/21/2005	15:29	7429-90-5	Aluminum	total	Y	30100		mg/kg	Dry
12863	SW6020	10/27/2005	13:41	7440-36-0	Antimony	total	Y	0.09	J	mg/kg	Dry
12864	SW6020	10/24/2005	13:45	7440-38-2	Arsenic	total	Y	3.2		mg/kg	Dry
12865	SW6020	10/24/2005	13:45	7440-43-9	Cadmium	total	Y	0.232		mg/kg	Dry
12866	SW6010B	10/21/2005	15:29	7440-47-3	Chromium	total	Y	34.3		mg/kg	Dry
12867	SW6010B	10/21/2005	15:29	7440-50-8	Copper	total	Y	36.2		mg/kg	Dry
12868	SW6020	10/27/2005	13:41	7439-92-1	Lead	total	Y	5.43		mg/kg	Dry
12869	SW6010B	10/21/2005	15:29	7440-02-0	Nickel	total	Y	24.3		mg/kg	Dry
12870	SW7742	11/18/2005	14:10	7782-49-2	Selenium	total	N	0.17	U	mg/kg	Dry
12871	SW6020	10/27/2005	13:41	7440-22-4	Silver	total	Y	0.091	J	mg/kg	Dry
12872	SW6010B	10/21/2005	15:29	7440-66-6	Zinc	total	Y	68		mg/kg	Dry
12873	E1613	10/24/2005	16:58	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	0.376		pg/g	Dry
12874	E1613	10/24/2005	16:58	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	1.41		pg/g	Dry
12875	E1613	10/24/2005	16:58	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	9		pg/g	Dry
12876	E1613	10/24/2005	16:58	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	67.1		pg/g	Dry
12877	E1613	10/24/2005	16:58	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	302		pg/g	Dry
12878	E1613	10/24/2005	16:58	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	3.23		pg/g	Dry
12879	E1613	10/24/2005	16:58	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	5.21		pg/g	Dry
12880	E1613	10/24/2005	16:58	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	11.3		pg/g	Dry
12881	E1613	10/24/2005	16:58	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	21.1		pg/g	Dry
12882	E1613	10/24/2005	16:58	39001-02-0	Octachlorodibenzofuran	NA	Y	18.6		pg/g	Dry
12883	E1613	10/24/2005	16:58	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.049	U	pg/g	Dry
12884	E1613	10/24/2005	16:58	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	Y	0.201	J	pg/g	Dry
12885	E1613	10/24/2005	16:58	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.279	J	pg/g	Dry
12886	E1613	10/24/2005	16:58	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	1.62		pg/g	Dry
12887	E1613	10/24/2005	16:58	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	0.792	J	pg/g	Dry
12888	E1613	10/24/2005	16:58	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	36.1		pg/g	Dry
12889	E1613	10/24/2005	16:58	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	0.326		pg/g	Dry
12890	E1613	10/24/2005	16:58	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	0.177	J	pg/g	Dry
12891	E1613	10/24/2005	16:58	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	0.233	J	pg/g	Dry
12892	E1613	10/24/2005	16:58	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	0.64	J	pg/g	Dry
12893	E1613	10/24/2005	16:58	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	0.371	J	pg/g	Dry
12894	E1613	10/24/2005	16:58	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	Y	0.028	J	pg/g	Dry
12895	E1613	10/24/2005	16:58	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	0.198	J	pg/g	Dry
12896	E1613	10/24/2005	16:58	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofuran	NA	Y	5.92		pg/g	Dry
12897	E1613	10/24/2005	16:58	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofuran	NA	Y	0.401	J	pg/g	Dry
12898	SW8082	10/27/2005	07:01	12674-11-2	Aroclor 1016	NA	N	1.7	U	ug/kg	Dry
12899	SW8082	10/27/2005	07:01	53469-21-9	Aroclor 1242	NA	N	1.7	U	ug/kg	Dry
12900	SW8082	10/27/2005	07:01	12672-29-6	Aroclor 1248	NA	N	1.7	U	ug/kg	Dry
12901	SW8082	10/27/2005	07:01	11097-69-1	Aroclor 1254	NA	N	1.7	U	ug/kg	Dry
12902	SW8082	10/27/2005	07:01	11096-82-5	Aroclor 1260	NA	N	1.7	U	ug/kg	Dry
12903	SW8082	10/27/2005	07:01	37324-23-5	Aroclor 1262	NA	N	1.7	U	ug/kg	Dry
12904	SW8082	10/27/2005	07:01	11100-14-4	Aroclor 1268	NA	N	1.7	U	ug/kg	Dry
12905	SW8082	10/27/2005	07:01	11104-28-2	Aroclor 1221	NA	N	1.7	U	ug/kg	Dry
12906	SW8082	10/27/2005	07:01	11141-16-5	Aroclor 1232	NA	N	1.7	U	ug/kg	Dry
12907	E160.3	10/12/2005	13:07	TSO	Total solids	NA	Y	65.5		percent	Wet

ANC03163
BZTO104(e)003163

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
12908	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12909	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12910	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12911	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12912	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12913	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12914	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12915	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12916	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12917	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12918	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12919	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12920	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12921	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12922	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12923	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12924	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12925	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12926	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12927	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12928	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12929	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12930	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12931	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12932	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12933	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12934	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12935	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12936	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12937	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12938	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12939	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12940	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12941	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12942	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12943	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12944	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12945	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12946	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12947	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12948	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12949	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12950	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12951	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12952	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12953	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12954	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12955	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12956	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12957	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12958	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12959	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12960	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12961	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal

ANC03164
BZTO104(e)003164

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
12908	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	0.67		percent	Dry
12909	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.65	J	NA	Wet
12910	PSEP	11/9/2005	20:45	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
12911	PSEP	11/9/2005	20:45	GS_FG	Fine gravel	NA	N	0	UJ	percent	Dry
12912	PSEP	11/9/2005	20:45	GS_VCS	Very coarse sand	NA	Y	0.01	J	percent	Dry
12913	PSEP	11/9/2005	20:45	GS_CS	Coarse sand	NA	Y	2.3	J	percent	Dry
12914	PSEP	11/9/2005	20:45	GS_MS	Medium sand	NA	Y	1.55	J	percent	Dry
12915	PSEP	11/9/2005	20:45	GS_FS	Fine sand	NA	Y	2.83	J	percent	Dry
12916	PSEP	11/9/2005	20:45	GS_VFS	Very fine sand	NA	Y	11.2	J	percent	Dry
12917	PSEP	11/9/2005	20:45	GS_CSILT	Coarse silt	NA	Y	18.6	J	percent	Dry
12918	PSEP	11/9/2005	20:45	GS_MSILT	Medium silt	NA	Y	17.9	J	percent	Dry
12919	PSEP	11/9/2005	20:45	GS_FSILT	Fine silt	NA	Y	14.2	J	percent	Dry
12920	PSEP	11/9/2005	20:45	GS_VFSILT	Very fine silt	NA	Y	10.6	J	percent	Dry
12921	PSEP	11/9/2005	20:45	GS_CCLAY	8-9 Phi clay	NA	Y	6.58	J	percent	Dry
12922	PSEP	11/9/2005	20:45	GS_MFCLAY	>9 Phi clay	NA	Y	16	J	percent	Dry
12923	SW6010B	11/1/2005	13:13	7429-90-5	Aluminum	total	Y	35800		mg/kg	Dry
12924	SW6020	11/1/2005	12:46	7440-36-0	Antimony	total	Y	0.07	J	mg/kg	Dry
12925	SW6020	11/2/2005	10:40	7440-38-2	Arsenic	total	Y	3.31		mg/kg	Dry
12926	SW6020	11/2/2005	10:40	7440-43-9	Cadmium	total	Y	0.218		mg/kg	Dry
12927	SW6010B	11/1/2005	13:13	7440-47-3	Chromium	total	Y	37.4		mg/kg	Dry
12928	SW6010B	11/1/2005	13:13	7440-50-8	Copper	total	Y	30.6		mg/kg	Dry
12929	SW6020	11/2/2005	10:40	7439-92-1	Lead	total	Y	7.43		mg/kg	Dry
12930	SW6010B	11/1/2005	13:13	7440-02-0	Nickel	total	Y	28.2		mg/kg	Dry
12931	SW7742	11/18/2005	17:15	7782-49-2	Selenium	total	N	0.1	U	mg/kg	Dry
12932	SW6020	11/1/2005	12:46	7440-22-4	Silver	total	Y	0.071	J	mg/kg	Dry
12933	SW6010B	11/1/2005	13:13	7440-66-6	Zinc	total	Y	70.4		mg/kg	Dry
12934	SW8270-SIM	10/26/2005	14:29	91-57-6	2-Methylnaphthalene	NA	Y	0.75	J	ug/kg	Dry
12935	SW8270-SIM	10/26/2005	14:29	83-32-9	Acenaphthene	NA	Y	0.26	J	ug/kg	Dry
12936	SW8270-SIM	10/26/2005	14:29	208-96-8	Acenaphthylene	NA	N	0.34	U	ug/kg	Dry
12937	SW8270-SIM	10/26/2005	14:29	120-12-7	Anthracene	NA	N	0.34	U	ug/kg	Dry
12938	SW8270-SIM	10/26/2005	14:29	86-73-7	Fluorene	NA	N	0.3	U	ug/kg	Dry
12939	SW8270-SIM	10/26/2005	14:29	91-20-3	Naphthalene	NA	N	7.6	U	ug/kg	Dry
12940	SW8270-SIM	10/26/2005	14:29	85-01-8	Phenanthrene	NA	Y	1.1	J	ug/kg	Dry
12941	SW8270-SIM	10/26/2005	14:29	53-70-3	Dibenz(a,h)anthracene	NA	N	0.4	U	ug/kg	Dry
12942	SW8270-SIM	10/26/2005	14:29	56-55-3	Benz(a)anthracene	NA	Y	1.1	J	ug/kg	Dry
12943	SW8270-SIM	10/26/2005	14:29	50-32-8	Benzo(a)pyrene	NA	Y	0.82	J	ug/kg	Dry
12944	SW8270-SIM	10/26/2005	14:29	205-99-2	Benzo(b)fluoranthene	NA	Y	0.95	J	ug/kg	Dry
12945	SW8270-SIM	10/26/2005	14:29	191-24-2	Benzo(g,h,i)perylene	NA	Y	0.62	J	ug/kg	Dry
12946	SW8270-SIM	10/26/2005	14:29	207-08-9	Benzo(k)fluoranthene	NA	Y	0.84	J	ug/kg	Dry
12947	SW8270-SIM	10/26/2005	14:29	218-01-9	Chrysene	NA	Y	1.2	J	ug/kg	Dry
12948	SW8270-SIM	10/26/2005	14:29	206-44-0	Fluoranthene	NA	Y	2	J	ug/kg	Dry
12949	SW8270-SIM	10/26/2005	14:29	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	0.59	J	ug/kg	Dry
12950	SW8270-SIM	10/26/2005	14:29	129-00-0	Pyrene	NA	Y	1.9	J	ug/kg	Dry
12951	SW8151	10/26/2005	02:10	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.65	U	ug/kg	Dry
12952	SW8151	10/26/2005	02:10	95-95-4	2,4,5-Trichlorophenol	NA	N	0.51	U	ug/kg	Dry
12953	SW8151	10/26/2005	02:10	88-06-2	2,4,6-Trichlorophenol	NA	N	0.39	U	ug/kg	Dry
12954	SW8270C	10/18/2005	19:20	120-83-2	2,4-Dichlorophenol	NA	N	2.8	U	ug/kg	Dry
12955	SW8270C	10/18/2005	19:20	105-67-9	2,4-Dimethylphenol	NA	N	8.4	U	ug/kg	Dry
12956	SW8270C	10/18/2005	19:20	51-28-5	2,4-Dinitrophenol	NA	N	55	UJ	ug/kg	Dry
12957	SW8270C	10/18/2005	19:20	95-57-8	2-Chlorophenol	NA	N	2.6	U	ug/kg	Dry
12958	SW8270C	10/18/2005	19:20	95-48-7	2-Methylphenol	NA	N	5.2	U	ug/kg	Dry
12959	SW8270C	10/18/2005	19:20	88-75-5	2-Nitrophenol	NA	N	4	U	ug/kg	Dry
12960	SW8270C	10/18/2005	19:20	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.6	U	ug/kg	Dry
12961	SW8270C	10/18/2005	19:20	59-50-7	4-Chloro-3-methylphenol	NA	N	3.3	U	ug/kg	Dry

ANC03165
BZTO104(e)003165

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
12962	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12963	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12964	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12965	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12966	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12967	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12968	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12969	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12970	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12971	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12972	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12973	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12974	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12975	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12976	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12977	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12978	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12979	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12980	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12981	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12982	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12983	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12984	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12985	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12986	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12987	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12988	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12989	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12990	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12991	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12992	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12993	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12994	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12995	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12996	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12997	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12998	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
12999	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
13000	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
13001	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
13002	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
13003	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
13004	C405	7635930.01	699875.86	09	292	328	cm	10/26/2004	09:36			sediment	LW2-C405-E		normal
13005	C409	7632424.32	699722.27	09	0	30	cm	10/26/2004	10:08			sediment	LW2-C409-A		normal
13006	C409	7632424.32	699722.27	09	0	30	cm	10/26/2004	10:08			sediment	LW2-C409-A		normal
13007	C409	7632424.32	699722.27	09	0	30	cm	10/26/2004	10:08			sediment	LW2-C409-A		normal
13008	C409	7632424.32	699722.27	09	0	30	cm	10/26/2004	10:08			sediment	LW2-C409-A		normal
13009	C409	7632424.32	699722.27	09	0	30	cm	10/26/2004	10:08			sediment	LW2-C409-A		normal
13010	C409	7632424.32	699722.27	09	0	30	cm	10/26/2004	10:08			sediment	LW2-C409-A		normal
13011	C409	7632424.32	699722.27	09	0	30	cm	10/26/2004	10:08			sediment	LW2-C409-A		normal
13012	C409	7632424.32	699722.27	09	0	30	cm	10/26/2004	10:08			sediment	LW2-C409-A		normal
13013	C409	7632424.32	699722.27	09	0	30	cm	10/26/2004	10:08			sediment	LW2-C409-A		normal
13014	C409	7632424.32	699722.27	09	0	30	cm	10/26/2004	10:08			sediment	LW2-C409-A		normal
13015	C409	7632424.32	699722.27	09	0	30	cm	10/26/2004	10:08			sediment	LW2-C409-A		normal

ANC03166
BZTO104(e)003166

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
12962	SW8270C	10/18/2005	19:20	106-44-5	4-Methylphenol	NA	N	4.5	U	ug/kg	Dry
12963	SW8270C	10/18/2005	19:20	100-02-7	4-Nitrophenol	NA	N	46	U	ug/kg	Dry
12964	SW8151	10/26/2005	02:10	87-86-5	Pentachlorophenol	NA	N	0.71	U	ug/kg	Dry
12965	SW8270C	10/18/2005	19:20	108-95-2	Phenol	NA	N	4.5	U	ug/kg	Dry
12966	SW8151	10/26/2005	02:10	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	0.66	U	ug/kg	Dry
12967	SW8270C	10/18/2005	19:20	131-11-3	Dimethyl phthalate	NA	N	2.8	U	ug/kg	Dry
12968	SW8270C	10/18/2005	19:20	84-66-2	Diethyl phthalate	NA	N	5.4	U	ug/kg	Dry
12969	SW8270C	10/18/2005	19:20	84-74-2	Dibutyl phthalate	NA	N	8.1	U	ug/kg	Dry
12970	SW8270C	10/18/2005	19:20	85-68-7	Butylbenzyl phthalate	NA	N	2.3	U	ug/kg	Dry
12971	SW8270C	10/18/2005	19:20	117-84-0	Di-n-octyl phthalate	NA	N	1.9	U	ug/kg	Dry
12972	SW8270C	10/18/2005	19:20	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	5.8	U	ug/kg	Dry
12973	SW8270C	10/18/2005	19:20	120-82-1	1,2,4-Trichlorobenzene	NA	N	2.3	U	ug/kg	Dry
12974	SW8270C	10/18/2005	19:20	95-50-1	1,2-Dichlorobenzene	NA	N	2	U	ug/kg	Dry
12975	SW8270C	10/18/2005	19:20	541-73-1	1,3-Dichlorobenzene	NA	N	2.5	U	ug/kg	Dry
12976	SW8270C	10/18/2005	19:20	106-46-7	1,4-Dichlorobenzene	NA	N	3	U	ug/kg	Dry
12977	SW8270C	10/18/2005	19:20	103-33-3	Azobenzene	NA	N	3.7	U	ug/kg	Dry
12978	SW8270C	10/18/2005	19:20	121-14-2	2,4-Dinitrotoluene	NA	N	4.3	U	ug/kg	Dry
12979	SW8270C	10/18/2005	19:20	606-20-2	2,6-Dinitrotoluene	NA	N	4.3	U	ug/kg	Dry
12980	SW8270C	10/18/2005	19:20	91-58-7	2-Chloronaphthalene	NA	N	5.5	U	ug/kg	Dry
12981	SW8270C	10/18/2005	19:20	88-74-4	2-Nitroaniline	NA	N	4.2	U	ug/kg	Dry
12982	SW8270C	10/18/2005	19:20	91-94-1	3,3'-Dichlorobenzidine	NA	N	5.7	U	ug/kg	Dry
12983	SW8270C	10/18/2005	19:20	99-09-2	3-Nitroaniline	NA	N	4	U	ug/kg	Dry
12984	SW8270C	10/18/2005	19:20	101-55-3	4-Bromophenyl phenyl ether	NA	N	2.2	U	ug/kg	Dry
12985	SW8270C	10/18/2005	19:20	106-47-8	4-Chloroaniline	NA	N	3.3	U	ug/kg	Dry
12986	SW8270C	10/18/2005	19:20	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	3.1	U	ug/kg	Dry
12987	SW8270C	10/18/2005	19:20	100-01-6	4-Nitroaniline	NA	N	5.2	U	ug/kg	Dry
12988	SW8270C	10/18/2005	19:20	62-53-3	Aniline	NA	N	2.3	U	ug/kg	Dry
12989	SW8270C	10/18/2005	19:20	65-85-0	Benzoic acid	NA	N	150	U	ug/kg	Dry
12990	SW8270C	10/18/2005	19:20	100-51-6	Benzyl alcohol	NA	N	5.7	U	ug/kg	Dry
12991	SW8270C	10/18/2005	19:20	111-91-1	Bis(2-chloroethoxy) methane	NA	N	2	U	ug/kg	Dry
12992	SW8270C	10/18/2005	19:20	111-44-4	Bis(2-chloroethyl) ether	NA	N	3.7	U	ug/kg	Dry
12993	SW8270C	10/18/2005	19:20	86-74-8	Carbazole	NA	N	2	U	ug/kg	Dry
12994	SW8270-SIM	10/26/2005	14:29	132-64-9	Dibenzofuran	NA	N	0.26	U	ug/kg	Dry
12995	SW8270C	10/18/2005	19:20	118-74-1	Hexachlorobenzene	NA	N	3.3	U	ug/kg	Dry
12996	SW8270C	10/18/2005	19:20	87-68-3	Hexachlorobutadiene	NA	N	2.2	U	ug/kg	Dry
12997	SW8270C	10/18/2005	19:20	77-47-4	Hexachlorocyclopentadiene	NA	N	23	U	ug/kg	Dry
12998	SW8270C	10/18/2005	19:20	67-72-1	Hexachloroethane	NA	N	3.4	U	ug/kg	Dry
12999	SW8270C	10/18/2005	19:20	78-59-1	Isophorone	NA	N	2.5	U	ug/kg	Dry
13000	SW8270C	10/18/2005	19:20	98-95-3	Nitrobenzene	NA	N	3.1	U	ug/kg	Dry
13001	SW8270C	10/18/2005	19:20	62-75-9	N-Nitrosodimethylamine	NA	N	9.4	U	ug/kg	Dry
13002	SW8270C	10/18/2005	19:20	621-64-7	N-Nitrosodipropylamine	NA	N	4.9	U	ug/kg	Dry
13003	SW8270C	10/18/2005	19:20	86-30-6	N-Nitrosodiphenylamine	NA	N	3.4	U	ug/kg	Dry
13004	SW8270C	10/18/2005	19:20	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.9	U	ug/kg	Dry
13005	KRONE	10/26/2005	07:03	78763-54-9	Butyltin ion	NA	Y	3		ug/kg	Dry
13006	KRONE	10/26/2005	07:03	14488-53-0	Dibutyltin ion	NA	Y	34		ug/kg	Dry
13007	KRONE	10/26/2005	07:03	36643-28-4	Tributyltin ion	NA	Y	88		ug/kg	Dry
13008	KRONE	10/26/2005	07:03	1461-25-2	Tetrabutyltin	NA	N	0.13	U	ug/kg	Dry
13009	E160.3	10/13/2005	13:46	TSO	Total solids	NA	Y	62.5		percent	Wet
13010	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	1.45		percent	Dry
13011	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.54	J	NA	Wet
13012	PSEP	11/9/2005	20:45	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
13013	PSEP	11/9/2005	20:45	GS_FG	Fine gravel	NA	N	0	UJ	percent	Dry
13014	PSEP	11/9/2005	20:45	GS_VCS	Very coarse sand	NA	Y	0.04	J	percent	Dry
13015	PSEP	11/9/2005	20:45	GS_CS	Coarse sand	NA	Y	0.44	J	percent	Dry

ANC03167
BZTO104(e)003167

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
13016	C409	7632424.32	699722.27	09	0	30	cm	10/26/2004	10:08			sediment	LW2-C409-A		normal
13017	C409	7632424.32	699722.27	09	0	30	cm	10/26/2004	10:08			sediment	LW2-C409-A		normal
13018	C409	7632424.32	699722.27	09	0	30	cm	10/26/2004	10:08			sediment	LW2-C409-A		normal
13019	C409	7632424.32	699722.27	09	0	30	cm	10/26/2004	10:08			sediment	LW2-C409-A		normal
13020	C409	7632424.32	699722.27	09	0	30	cm	10/26/2004	10:08			sediment	LW2-C409-A		normal
13021	C409	7632424.32	699722.27	09	0	30	cm	10/26/2004	10:08			sediment	LW2-C409-A		normal
13022	C409	7632424.32	699722.27	09	0	30	cm	10/26/2004	10:08			sediment	LW2-C409-A		normal
13023	C409	7632424.32	699722.27	09	0	30	cm	10/26/2004	10:08			sediment	LW2-C409-A		normal
13024	C409	7632424.32	699722.27	09	0	30	cm	10/26/2004	10:08			sediment	LW2-C409-A		normal
13025	C409	7632424.32	699722.27	09	30	72	cm	10/26/2004	10:08			sediment	LW2-C409-B		normal
13026	C409	7632424.32	699722.27	09	30	72	cm	10/26/2004	10:08			sediment	LW2-C409-B		normal
13027	C409	7632424.32	699722.27	09	30	72	cm	10/26/2004	10:08			sediment	LW2-C409-B		normal
13028	C409	7632424.32	699722.27	09	30	72	cm	10/26/2004	10:08			sediment	LW2-C409-B		normal
13029	C409	7632424.32	699722.27	09	30	72	cm	10/26/2004	10:08			sediment	LW2-C409-B		normal
13030	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13031	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13032	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13033	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13034	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13035	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13036	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13037	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13038	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13039	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13040	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13041	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13042	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13043	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13044	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13045	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13046	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13047	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13048	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13049	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13050	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13051	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13052	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13053	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13054	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13055	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13056	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13057	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13058	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13059	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13060	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13061	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13062	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13063	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13064	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13065	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13066	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13067	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13068	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13069	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal

ANC03168
BZTO104(e)003168

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
13016	PSEP	11/9/2005	20:45	GS_MS	Medium sand	NA	Y	2.99	J	percent	Dry
13017	PSEP	11/9/2005	20:45	GS_FS	Fine sand	NA	Y	12.2	J	percent	Dry
13018	PSEP	11/9/2005	20:45	GS_VFS	Very fine sand	NA	Y	22.9	J	percent	Dry
13019	PSEP	11/9/2005	20:45	GS_CSILT	Coarse silt	NA	Y	19.5	J	percent	Dry
13020	PSEP	11/9/2005	20:45	GS_MSILT	Medium silt	NA	Y	15.8	J	percent	Dry
13021	PSEP	11/9/2005	20:45	GS_FSILT	Fine silt	NA	Y	9.49	J	percent	Dry
13022	PSEP	11/9/2005	20:45	GS_VFSILT	Very fine silt	NA	Y	6.68	J	percent	Dry
13023	PSEP	11/9/2005	20:45	GS_CCLAY	8-9 Phi clay	NA	Y	3.48	J	percent	Dry
13024	PSEP	11/9/2005	20:45	GS_MFCLAY	>9 Phi clay	NA	Y	6.41	J	percent	Dry
13025	KRONE	10/26/2005	06:46	78763-54-9	Butyltin ion	NA	Y	50		ug/kg	Dry
13026	KRONE	10/26/2005	06:46	14488-53-0	Dibutyltin ion	NA	Y	460		ug/kg	Dry
13027	KRONE	10/26/2005	06:46	36643-28-4	Tributyltin ion	NA	Y	2300		ug/kg	Dry
13028	KRONE	10/26/2005	06:46	1461-25-2	Tetrabutyltin	NA	Y	21	J	ug/kg	Dry
13029	E160.3	10/18/2005	11:33	TSO	Total solids	NA	Y	60		percent	Wet
13030	E1668	11/3/2005	19:27	2051-60-7	PCB001	NA	Y	73.1		pg/g	Dry
13031	E1668	11/3/2005	19:27	2051-61-8	PCB002	NA	Y	6.32	J	pg/g	Dry
13032	E1668	11/3/2005	19:27	2051-62-9	PCB003	NA	Y	24.8		pg/g	Dry
13033	E1668	11/3/2005	19:27	PCB004_010	PCB004 & 010	NA	Y	100		pg/g	Dry
13034	E1668	11/3/2005	19:27	PCB005_008	PCB005 & 008	NA	Y	320		pg/g	Dry
13035	E1668	11/3/2005	19:27	25569-80-6	PCB006	NA	Y	68.6		pg/g	Dry
13036	E1668	11/3/2005	19:27	PCB007_009	PCB007 & 009	NA	N	20.7	U	pg/g	Dry
13037	E1668	11/3/2005	19:27	2050-67-1	PCB011	NA	N	20.7	U	pg/g	Dry
13038	E1668	11/3/2005	19:27	PCB012_013	PCB012 & 013	NA	N	20.7	U	pg/g	Dry
13039	E1668	11/3/2005	19:27	34883-41-5	PCB014	NA	N	20.7	U	pg/g	Dry
13040	E1668	11/3/2005	19:27	2050-68-2	PCB015	NA	Y	259		pg/g	Dry
13041	E1668	11/3/2005	19:27	PCB016_032	PCB016 & 032	NA	Y	1120		pg/g	Dry
13042	E1668	11/3/2005	19:27	37680-66-3	PCB017	NA	Y	639		pg/g	Dry
13043	E1668	11/3/2005	19:27	37680-65-2	PCB018	NA	Y	1690		pg/g	Dry
13044	E1668	11/3/2005	19:27	38444-73-4	PCB019	NA	Y	168		pg/g	Dry
13045	E1668	11/3/2005	19:27	PCB020_021_033	PCB020 & 021 & 033	NA	Y	949		pg/g	Dry
13046	E1668	11/3/2005	19:27	38444-85-8	PCB022	NA	Y	586		pg/g	Dry
13047	E1668	11/3/2005	19:27	55720-44-0	PCB023	NA	N	10.3	U	pg/g	Dry
13048	E1668	11/3/2005	19:27	PCB024_027	PCB024 & 027	NA	Y	111		pg/g	Dry
13049	E1668	11/3/2005	19:27	55712-37-3	PCB025	NA	Y	124		pg/g	Dry
13050	E1668	11/3/2005	19:27	38444-81-4	PCB026	NA	Y	247		pg/g	Dry
13051	E1668	11/3/2005	19:27	7012-37-5	PCB028	NA	Y	2000		pg/g	Dry
13052	E1668	11/3/2005	19:27	15862-07-4	PCB029	NA	Y	5.57	J	pg/g	Dry
13053	E1668	11/3/2005	19:27	35693-92-6	PCB030	NA	N	10.3	U	pg/g	Dry
13054	E1668	11/3/2005	19:27	16606-02-3	PCB031	NA	Y	1750		pg/g	Dry
13055	E1668	11/3/2005	19:27	37680-68-5	PCB034	NA	Y	19.9		pg/g	Dry
13056	E1668	11/3/2005	19:27	37680-69-6	PCB035	NA	Y	20.7		pg/g	Dry
13057	E1668	11/3/2005	19:27	38444-87-0	PCB036	NA	Y	2.22	J	pg/g	Dry
13058	E1668	11/3/2005	19:27	38444-90-5	PCB037	NA	Y	507		pg/g	Dry
13059	E1668	11/3/2005	19:27	53555-66-1	PCB038	NA	Y	22.5		pg/g	Dry
13060	E1668	11/3/2005	19:27	38444-88-1	PCB039	NA	Y	16.1		pg/g	Dry
13061	E1668	11/3/2005	19:27	38444-93-8	PCB040	NA	Y	1080		pg/g	Dry
13062	E1668	11/3/2005	19:27	PCB041_064_071	PCB041 & 064 &071 &072	NA	Y	5270		pg/g	Dry
13063	E1668	11/3/2005	19:27	PCB042_059	PCB042 & 059	NA	Y	1860		pg/g	Dry
13064	E1668	11/3/2005	19:27	PCB043_049	PCB043 & 049	NA	Y	5850		pg/g	Dry
13065	E1668	11/3/2005	19:27	41464-39-5	PCB044	NA	Y	7980		pg/g	Dry
13066	E1668	11/3/2005	19:27	70362-45-7	PCB045	NA	Y	833		pg/g	Dry
13067	E1668	11/3/2005	19:27	41464-47-5	PCB046	NA	Y	381		pg/g	Dry
13068	E1668	11/3/2005	19:27	2437-79-8	PCB047	NA	Y	1940		pg/g	Dry
13069	E1668	11/3/2005	19:27	PCB048_075	PCB048 & 075	NA	Y	965		pg/g	Dry

ANC03169
BZTO104(e)003169

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
13070	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13071	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13072	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13073	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13074	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13075	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13076	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13077	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13078	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13079	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13080	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13081	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13082	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13083	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13084	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13085	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13086	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13087	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13088	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13089	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13090	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13091	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13092	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13093	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13094	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13095	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13096	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13097	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13098	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13099	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13100	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13101	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13102	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13103	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13104	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13105	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13106	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13107	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13108	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13109	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13110	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13111	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13112	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13113	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13114	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13115	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13116	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13117	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13118	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13119	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13120	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13121	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13122	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13123	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal

ANC03170
BZTO104(e)003170

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
13070	E1668	11/3/2005	19:27	62796-65-0	PCB050	NA	Y	15.6		pg/g	Dry
13071	E1668	11/3/2005	19:27	68194-04-7	PCB051	NA	Y	288		pg/g	Dry
13072	E1668	11/3/2005	19:27	PCB052_069	PCB052 & 069	NA	Y	11400		pg/g	Dry
13073	E1668	11/3/2005	19:27	41464-41-9	PCB053	NA	Y	879		pg/g	Dry
13074	E1668	11/3/2005	19:27	15968-05-5	PCB054	NA	Y	11.8		pg/g	Dry
13075	E1668	11/3/2005	19:27	74338-24-2	PCB055	NA	Y	66.9		pg/g	Dry
13076	E1668	11/3/2005	19:27	PCB056_060	PCB056 & 060	NA	Y	2710		pg/g	Dry
13077	E1668	11/3/2005	19:27	70424-67-8	PCB057	NA	Y	15.8		pg/g	Dry
13078	E1668	11/3/2005	19:27	41464-49-7	PCB058	NA	Y	29.4		pg/g	Dry
13079	E1668	11/3/2005	19:27	PCB061_070	PCB061 & 070	NA	Y	7270		pg/g	Dry
13080	E1668	11/3/2005	19:27	54230-22-7	PCB062	NA	N	10.3	U	pg/g	Dry
13081	E1668	11/3/2005	19:27	74472-34-7	PCB063	NA	Y	148		pg/g	Dry
13082	E1668	11/3/2005	19:27	33284-54-7	PCB065	NA	N	10.3	U	pg/g	Dry
13083	E1668	11/3/2005	19:27	PCB066_076	PCB066 & 076	NA	Y	4730		pg/g	Dry
13084	E1668	11/3/2005	19:27	73575-53-8	PCB067	NA	Y	84.9		pg/g	Dry
13085	E1668	11/3/2005	19:27	73575-52-7	PCB068	NA	Y	79.4		pg/g	Dry
13086	E1668	11/3/2005	19:27	74338-23-1	PCB073	NA	N	10.3	U	pg/g	Dry
13087	E1668	11/3/2005	19:27	32690-93-0	PCB074	NA	Y	2150		pg/g	Dry
13088	E1668	11/3/2005	19:27	32598-13-3	PCB077	NA	Y	363		pg/g	Dry
13089	E1668	11/3/2005	19:27	70362-49-1	PCB078	NA	N	10.3	U	pg/g	Dry
13090	E1668	11/3/2005	19:27	41464-48-6	PCB079	NA	Y	134		pg/g	Dry
13091	E1668	11/3/2005	19:27	33284-52-5	PCB080	NA	N	10.3	U	pg/g	Dry
13092	E1668	11/3/2005	19:27	70362-50-4	PCB081	NA	Y	49.6		pg/g	Dry
13093	E1668	11/3/2005	19:27	52663-62-4	PCB082	NA	Y	1440		pg/g	Dry
13094	E1668	11/3/2005	19:27	60145-20-2	PCB083	NA	Y	5.49	J	pg/g	Dry
13095	E1668	11/3/2005	19:27	PCB084_092	PCB084 & 092	NA	Y	6050		pg/g	Dry
13096	E1668	11/3/2005	19:27	PCB085_116	PCB085 & 116	NA	Y	2060		pg/g	Dry
13097	E1668	11/3/2005	19:27	55312-69-1	PCB086	NA	Y	64.5		pg/g	Dry
13098	E1668	11/3/2005	19:27	PCB087_117_125	PCB087 & 117 & 125	NA	Y	5310		pg/g	Dry
13099	E1668	11/3/2005	19:27	PCB088_091	PCB088 & 091	NA	Y	1920		pg/g	Dry
13100	E1668	11/3/2005	19:27	73575-57-2	PCB089	NA	Y	149		pg/g	Dry
13101	E1668	11/3/2005	19:27	PCB090_101	PCB090 & 101	NA	Y	14700		pg/g	Dry
13102	E1668	11/3/2005	19:27	73575-56-1	PCB093	NA	N	10.3	U	pg/g	Dry
13103	E1668	11/3/2005	19:27	73575-55-0	PCB094	NA	Y	59.3		pg/g	Dry
13104	E1668	11/3/2005	19:27	PCB095_098_102	PCB095 & 098 & 102	NA	Y	11400		pg/g	Dry
13105	E1668	11/3/2005	19:27	73575-54-9	PCB096	NA	Y	101		pg/g	Dry
13106	E1668	11/3/2005	19:27	41464-51-1	PCB097	NA	Y	4220		pg/g	Dry
13107	E1668	11/3/2005	19:27	38380-01-7	PCB099	NA	Y	5880		pg/g	Dry
13108	E1668	11/3/2005	19:27	39485-83-1	PCB100	NA	Y	76.3		pg/g	Dry
13109	E1668	11/3/2005	19:27	60145-21-3	PCB103	NA	Y	148		pg/g	Dry
13110	E1668	11/3/2005	19:27	56558-16-8	PCB104	NA	Y	2.09	J	pg/g	Dry
13111	E1668	11/3/2005	19:27	32598-14-4	PCB105	NA	Y	3430		pg/g	Dry
13112	E1668	11/3/2005	19:27	PCB106_118	PCB106 & 118	NA	Y	10800		pg/g	Dry
13113	E1668	11/3/2005	19:27	PCB107_109	PCB107 & 109	NA	Y	792		pg/g	Dry
13114	E1668	11/3/2005	19:27	PCB108_112	PCB108 & 112	NA	Y	633		pg/g	Dry
13115	E1668	11/3/2005	19:27	38380-03-9	PCB110	NA	Y	15700		pg/g	Dry
13116	E1668	11/3/2005	19:27	PCB111_115	PCB111 & 115	NA	Y	243		pg/g	Dry
13117	E1668	11/3/2005	19:27	68194-10-5	PCB113	NA	Y	26		pg/g	Dry
13118	E1668	11/3/2005	19:27	74472-37-0	PCB114	NA	Y	212		pg/g	Dry
13119	E1668	11/3/2005	19:27	56558-17-9	PCB119	NA	Y	306		pg/g	Dry
13120	E1668	11/3/2005	19:27	68194-12-7	PCB120	NA	Y	36.6		pg/g	Dry
13121	E1668	11/3/2005	19:27	56558-18-0	PCB121	NA	N	10.3	U	pg/g	Dry
13122	E1668	11/3/2005	19:27	76842-07-4	PCB122	NA	Y	118		pg/g	Dry
13123	E1668	11/3/2005	19:27	65510-44-3	PCB123	NA	Y	173		pg/g	Dry

ANC03171
BZTO104(e)003171

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
13124	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13125	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13126	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13127	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13128	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13129	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13130	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13131	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13132	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13133	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13134	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13135	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13136	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13137	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13138	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13139	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13140	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13141	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13142	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13143	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13144	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13145	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13146	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13147	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13148	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13149	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13150	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13151	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13152	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13153	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13154	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13155	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13156	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13157	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13158	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13159	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13160	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13161	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13162	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13163	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13164	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13165	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13166	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13167	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13168	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13169	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13170	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13171	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13172	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13173	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13174	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13175	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13176	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13177	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal

ANC03172
BZTO104(e)003172

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
13124	E1668	11/3/2005	19:27	70424-70-3	PCB124	NA	Y	451		pg/g	Dry
13125	E1668	11/3/2005	19:27	57465-28-8	PCB126	NA	Y	34		pg/g	Dry
13126	E1668	11/3/2005	19:27	39635-33-1	PCB127	NA	N	10.3	U	pg/g	Dry
13127	E1668	11/3/2005	19:27	PCB128_162	PCB128 & 162	NA	Y	2070		pg/g	Dry
13128	E1668	11/3/2005	19:27	55215-18-4	PCB129	NA	Y	674		pg/g	Dry
13129	E1668	11/3/2005	19:27	52663-66-8	PCB130	NA	Y	940		pg/g	Dry
13130	E1668	11/3/2005	19:27	61798-70-7	PCB131	NA	Y	3.17	J	pg/g	Dry
13131	E1668	11/3/2005	19:27	PCB132_161	PCB132 & 161	NA	Y	3690		pg/g	Dry
13132	E1668	11/3/2005	19:27	PCB133_142	PCB133 & 142	NA	Y	456		pg/g	Dry
13133	E1668	11/3/2005	19:27	PCB134_143	PCB134 & 143	NA	Y	707		pg/g	Dry
13134	E1668	11/3/2005	19:27	52744-13-5	PCB135	NA	Y	1820		pg/g	Dry
13135	E1668	11/3/2005	19:27	38411-22-2	PCB136	NA	Y	1740		pg/g	Dry
13136	E1668	11/3/2005	19:27	35694-06-5	PCB137	NA	Y	721		pg/g	Dry
13137	E1668	11/3/2005	19:27	PCB138_163_164	PCB138 & 163 & 164	NA	Y	13400		pg/g	Dry
13138	E1668	11/3/2005	19:27	PCB139_149	PCB139 & 149	NA	Y	10000		pg/g	Dry
13139	E1668	11/3/2005	19:27	59291-64-4	PCB140	NA	Y	134		pg/g	Dry
13140	E1668	11/3/2005	19:27	52712-04-6	PCB141	NA	Y	2320		pg/g	Dry
13141	E1668	11/3/2005	19:27	68194-14-9	PCB144	NA	Y	544		pg/g	Dry
13142	E1668	11/3/2005	19:27	74472-40-5	PCB145	NA	Y	5.29	J	pg/g	Dry
13143	E1668	11/3/2005	19:27	PCB146_165	PCB146 & 165	NA	Y	2140		pg/g	Dry
13144	E1668	11/3/2005	19:27	68194-13-8	PCB147	NA	Y	302		pg/g	Dry
13145	E1668	11/3/2005	19:27	74472-41-6	PCB148	NA	Y	64.2		pg/g	Dry
13146	E1668	11/3/2005	19:27	68194-08-1	PCB150	NA	Y	28.1		pg/g	Dry
13147	E1668	11/3/2005	19:27	52663-63-5	PCB151	NA	Y	2380		pg/g	Dry
13148	E1668	11/3/2005	19:27	68194-09-2	PCB152	NA	Y	14.4		pg/g	Dry
13149	E1668	11/3/2005	19:27	35065-27-1	PCB153	NA	Y	10500		pg/g	Dry
13150	E1668	11/3/2005	19:27	60145-22-4	PCB154	NA	Y	289		pg/g	Dry
13151	E1668	11/3/2005	19:27	33979-03-2	PCB155	NA	N	10.3	U	pg/g	Dry
13152	E1668	11/3/2005	19:27	38380-08-4	PCB156	NA	Y	1290		pg/g	Dry
13153	E1668	11/3/2005	19:27	69782-90-7	PCB157	NA	Y	278		pg/g	Dry
13154	E1668	11/3/2005	19:27	PCB158_160	PCB158 & 160	NA	Y	1560		pg/g	Dry
13155	E1668	11/3/2005	19:27	39635-35-3	PCB159	NA	Y	76.3		pg/g	Dry
13156	E1668	11/3/2005	19:27	41411-63-6	PCB166	NA	Y	51.7		pg/g	Dry
13157	E1668	11/3/2005	19:27	52663-72-6	PCB167	NA	Y	509		pg/g	Dry
13158	E1668	11/3/2005	19:27	59291-65-5	PCB168	NA	Y	26.5		pg/g	Dry
13159	E1668	11/14/2005	22:59	32774-16-6	PCB169	NA	Y	1.05	J	pg/g	Dry
13160	E1668	11/3/2005	19:27	35065-30-6	PCB170	NA	Y	2130		pg/g	Dry
13161	E1668	11/3/2005	19:27	52663-71-5	PCB171	NA	Y	597		pg/g	Dry
13162	E1668	11/3/2005	19:27	52663-74-8	PCB172	NA	Y	341		pg/g	Dry
13163	E1668	11/3/2005	19:27	68194-16-1	PCB173	NA	Y	55.6		pg/g	Dry
13164	E1668	11/3/2005	19:27	38411-25-5	PCB174	NA	Y	2020		pg/g	Dry
13165	E1668	11/3/2005	19:27	40186-70-7	PCB175	NA	Y	114		pg/g	Dry
13166	E1668	11/3/2005	19:27	52663-65-7	PCB176	NA	Y	322		pg/g	Dry
13167	E1668	11/3/2005	19:27	52663-70-4	PCB177	NA	Y	1350		pg/g	Dry
13168	E1668	11/3/2005	19:27	52663-67-9	PCB178	NA	Y	549		pg/g	Dry
13169	E1668	11/3/2005	19:27	52663-64-6	PCB179	NA	Y	1050		pg/g	Dry
13170	E1668	11/3/2005	19:27	35065-29-3	PCB180	NA	Y	4500		pg/g	Dry
13171	E1668	11/3/2005	19:27	74472-47-2	PCB181	NA	Y	21.9		pg/g	Dry
13172	E1668	11/3/2005	19:27	PCB182_187	PCB182 & 187	NA	Y	3120		pg/g	Dry
13173	E1668	11/3/2005	19:27	52663-69-1	PCB183	NA	Y	1370		pg/g	Dry
13174	E1668	11/3/2005	19:27	74472-48-3	PCB184	NA	Y	4.24	J	pg/g	Dry
13175	E1668	11/3/2005	19:27	52712-05-7	PCB185	NA	Y	192		pg/g	Dry
13176	E1668	11/3/2005	19:27	74472-49-4	PCB186	NA	N	10.3	U	pg/g	Dry
13177	E1668	11/3/2005	19:27	74487-85-7	PCB188	NA	Y	9.06	J	pg/g	Dry

ANC03173
BZTO104(e)003173

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
13178	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13179	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13180	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13181	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13182	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13183	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13184	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13185	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13186	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13187	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13188	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13189	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13190	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13191	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13192	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13193	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13194	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13195	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13196	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13197	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13198	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13199	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13200	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13201	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13202	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13203	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13204	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13205	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13206	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13207	C409	7632424.32	699722.27	09	72	192	cm	10/26/2004	10:08			sediment	LW2-C409-C		normal
13208	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13209	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13210	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13211	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13212	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13213	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13214	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13215	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13216	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13217	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13218	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13219	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13220	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13221	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13222	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13223	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13224	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13225	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13226	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13227	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13228	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13229	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13230	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13231	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal

ANC03174
BZTO104(e)003174

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
13178	E1668	11/3/2005	19:27	39635-31-9	PCB189	NA	Y	92.4		pg/g	Dry
13179	E1668	11/3/2005	19:27	41411-64-7	PCB190	NA	Y	386		pg/g	Dry
13180	E1668	11/3/2005	19:27	74472-50-7	PCB191	NA	Y	88		pg/g	Dry
13181	E1668	11/3/2005	19:27	74472-51-8	PCB192	NA	N	10.3	U	pg/g	Dry
13182	E1668	11/3/2005	19:27	69782-91-8	PCB193	NA	Y	228		pg/g	Dry
13183	E1668	11/3/2005	19:27	35694-08-7	PCB194	NA	Y	806		pg/g	Dry
13184	E1668	11/3/2005	19:27	52663-78-2	PCB195	NA	Y	257		pg/g	Dry
13185	E1668	11/3/2005	19:27	PCB196_203	PCB196 & 203	NA	Y	1330		pg/g	Dry
13186	E1668	11/3/2005	19:27	33091-17-7	PCB197	NA	Y	50.6		pg/g	Dry
13187	E1668	11/3/2005	19:27	68194-17-2	PCB198	NA	Y	52.1		pg/g	Dry
13188	E1668	11/3/2005	19:27	52663-75-9	PCB199	NA	Y	1410		pg/g	Dry
13189	E1668	11/3/2005	19:27	52663-73-7	PCB200	NA	Y	129		pg/g	Dry
13190	E1668	11/3/2005	19:27	40186-71-8	PCB201	NA	Y	208		pg/g	Dry
13191	E1668	11/3/2005	19:27	2136-99-4	PCB202	NA	Y	384		pg/g	Dry
13192	E1668	11/3/2005	19:27	74472-52-9	PCB204	NA	N	10.3	U	pg/g	Dry
13193	E1668	11/3/2005	19:27	74472-53-0	PCB205	NA	Y	35.5		pg/g	Dry
13194	E1668	11/3/2005	19:27	40186-72-9	PCB206	NA	Y	533		pg/g	Dry
13195	E1668	11/3/2005	19:27	52663-79-3	PCB207	NA	Y	67.4		pg/g	Dry
13196	E1668	11/3/2005	19:27	52663-77-1	PCB208	NA	N	157	U	pg/g	Dry
13197	E1668	11/3/2005	19:27	2051-24-3	PCB209	NA	N	84.7	U	pg/g	Dry
13198	E1668	11/3/2005	19:27	1336-36-3	Polychlorinated biphenyls	NA	Y	237000		pg/g	Dry
13199	E1668	11/3/2005	19:27	27323-18-8	Monochlorobiphenyl	NA	Y	104		pg/g	Dry
13200	E1668	11/3/2005	19:27	25512-42-9	Dichlorobiphenyl	NA	Y	748		pg/g	Dry
13201	E1668	11/3/2005	19:27	25323-68-6	Trichlorobiphenyl	NA	Y	9990		pg/g	Dry
13202	E1668	11/3/2005	19:27	26914-33-0	Tetrachlorobiphenyl	NA	Y	56600		pg/g	Dry
13203	E1668	11/3/2005	19:27	25429-29-2	Pentachlorobiphenyl	NA	Y	86600		pg/g	Dry
13204	E1668	11/3/2005	19:27	26601-64-9	Hexachlorobiphenyl	NA	Y	58700		pg/g	Dry
13205	E1668	11/3/2005	19:27	28655-71-2	Heptachlorobiphenyl	NA	Y	18600		pg/g	Dry
13206	E1668	11/3/2005	19:27	55722-26-4	Octachlorobiphenyl	NA	Y	4660		pg/g	Dry
13207	E1668	11/3/2005	19:27	53742-07-7	Nonachlorobiphenyl	NA	Y	758		pg/g	Dry
13208	SW8082	10/27/2005	07:28	12674-11-2	Aroclor 1016	NA	N	1.4	U	ug/kg	Dry
13209	SW8082	10/27/2005	07:28	53469-21-9	Aroclor 1242	NA	N	1.4	U	ug/kg	Dry
13210	SW8082	10/27/2005	07:28	12672-29-6	Aroclor 1248	NA	N	1.4	U	ug/kg	Dry
13211	SW8082	10/27/2005	07:28	11097-69-1	Aroclor 1254	NA	Y	6.3	NJ	ug/kg	Dry
13212	SW8082	10/27/2005	07:28	11096-82-5	Aroclor 1260	NA	Y	4.7	J	ug/kg	Dry
13213	SW8082	10/27/2005	07:28	37324-23-5	Aroclor 1262	NA	N	1.4	U	ug/kg	Dry
13214	SW8082	10/27/2005	07:28	11100-14-4	Aroclor 1268	NA	N	1.4	U	ug/kg	Dry
13215	SW8082	10/27/2005	07:28	11104-28-2	Aroclor 1221	NA	N	1.4	U	ug/kg	Dry
13216	SW8082	10/27/2005	07:28	11141-16-5	Aroclor 1232	NA	N	1.4	U	ug/kg	Dry
13217	E160.3	10/12/2005	13:08	TSO	Total solids	NA	Y	80.5		percent	Wet
13218	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	0.68		percent	Dry
13219	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.95	JT	NA	Wet
13220	PSEP	11/11/2005	11:50	GS_MG	Medium gravel	NA	Y	1.07	JT	percent	Dry
13221	PSEP	11/11/2005	11:50	GS_FG	Fine gravel	NA	Y	1	JT	percent	Dry
13222	PSEP	11/11/2005	11:50	GS_VCS	Very coarse sand	NA	Y	2.03	JT	percent	Dry
13223	PSEP	11/11/2005	11:50	GS_CS	Coarse sand	NA	Y	21.9	JT	percent	Dry
13224	PSEP	11/11/2005	11:50	GS_MS	Medium sand	NA	Y	58.7	JT	percent	Dry
13225	PSEP	11/11/2005	11:50	GS_FS	Fine sand	NA	Y	10.2	JT	percent	Dry
13226	PSEP	11/11/2005	11:50	GS_VFS	Very fine sand	NA	Y	1.23	JT	percent	Dry
13227	PSEP	11/11/2005	11:50	GS_CSILT	Coarse silt	NA	Y	0.44	JT	percent	Dry
13228	PSEP	11/11/2005	11:50	GS_MSILT	Medium silt	NA	Y	0.963	JT	percent	Dry
13229	PSEP	11/11/2005	11:50	GS_FSILT	Fine silt	NA	Y	0.66	JT	percent	Dry
13230	PSEP	11/11/2005	11:50	GS_VFSILT	Very fine silt	NA	Y	0.49	JT	percent	Dry
13231	PSEP	11/11/2005	11:50	GS_CCLAY	8-9 Phi clay	NA	Y	0.323	JT	percent	Dry

ANC03175
BZTO104(e)003175

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
13232	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13233	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13234	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13235	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13236	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13237	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13238	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13239	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13240	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13241	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13242	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13243	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13244	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13245	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13246	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13247	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13248	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13249	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13250	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13251	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13252	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13253	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13254	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13255	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13256	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13257	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13258	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13259	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13260	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13261	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13262	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13263	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13264	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13265	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13266	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13267	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13268	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13269	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13270	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13271	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13272	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13273	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13274	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13275	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13276	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13277	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13278	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13279	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13280	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13281	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13282	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13283	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13284	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13285	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal

ANC03176
BZTO104(e)003176

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
13232	PSEP	11/11/2005	11:50	GS_MFCLAY	>9 Phi clay	NA	Y	0.61	JT	percent	Dry
13233	SW6010B	11/1/2005	13:11	7429-90-5	Aluminum	total	Y	10500		mg/kg	Dry
13234	SW6020	11/1/2005	13:14	7440-36-0	Antimony	total	Y	0.07	J	mg/kg	Dry
13235	SW6020	11/2/2005	10:38	7440-38-2	Arsenic	total	Y	1.93		mg/kg	Dry
13236	SW6020	11/2/2005	10:38	7440-43-9	Cadmium	total	N	0.091	U	mg/kg	Dry
13237	SW6010B	11/1/2005	13:11	7440-47-3	Chromium	total	Y	16.7		mg/kg	Dry
13238	SW6010B	11/1/2005	13:11	7440-50-8	Copper	total	Y	17.7		mg/kg	Dry
13239	SW6020	11/2/2005	10:38	7439-92-1	Lead	total	Y	3.11		mg/kg	Dry
13240	SW6010B	11/1/2005	13:11	7440-02-0	Nickel	total	Y	17.8		mg/kg	Dry
13241	SW7742	11/18/2005	17:10	7782-49-2	Selenium	total	N	0.04	U	mg/kg	Dry
13242	SW6020	11/1/2005	13:14	7440-22-4	Silver	total	N	0.03	UJ	mg/kg	Dry
13243	SW6010B	11/1/2005	13:11	7440-66-6	Zinc	total	Y	49.3		mg/kg	Dry
13244	SW8270-SIM	10/26/2005	10:00	91-57-6	2-Methylnaphthalene	NA	Y	0.46	J	ug/kg	Dry
13245	SW8270-SIM	10/26/2005	10:00	83-32-9	Acenaphthene	NA	Y	0.54	J	ug/kg	Dry
13246	SW8270-SIM	10/26/2005	10:00	208-96-8	Acenaphthylene	NA	Y	0.52	J	ug/kg	Dry
13247	SW8270-SIM	10/26/2005	10:00	120-12-7	Anthracene	NA	Y	5.7		ug/kg	Dry
13248	SW8270-SIM	10/26/2005	10:00	86-73-7	Fluorene	NA	Y	1.3	J	ug/kg	Dry
13249	SW8270-SIM	10/26/2005	10:00	91-20-3	Naphthalene	NA	N	2.3	U	ug/kg	Dry
13250	SW8270-SIM	10/26/2005	10:00	85-01-8	Phenanthrene	NA	Y	12		ug/kg	Dry
13251	SW8270-SIM	10/26/2005	10:00	53-70-3	Dibenz(a,h)anthracene	NA	Y	1	J	ug/kg	Dry
13252	SW8270-SIM	10/26/2005	10:00	56-55-3	Benz(a)anthracene	NA	Y	4.5		ug/kg	Dry
13253	SW8270-SIM	10/26/2005	10:00	50-32-8	Benzo(a)pyrene	NA	Y	5.7		ug/kg	Dry
13254	SW8270-SIM	10/26/2005	10:00	205-99-2	Benzo(b)fluoranthene	NA	Y	5.5		ug/kg	Dry
13255	SW8270-SIM	10/26/2005	10:00	191-24-2	Benzo(g,h,i)perylene	NA	Y	4.6		ug/kg	Dry
13256	SW8270-SIM	10/26/2005	10:00	207-08-9	Benzo(k)fluoranthene	NA	Y	5.2		ug/kg	Dry
13257	SW8270-SIM	10/26/2005	10:00	218-01-9	Chrysene	NA	Y	7		ug/kg	Dry
13258	SW8270-SIM	10/26/2005	10:00	206-44-0	Fluoranthene	NA	Y	5.2		ug/kg	Dry
13259	SW8270-SIM	10/26/2005	10:00	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	3.8		ug/kg	Dry
13260	SW8270-SIM	10/26/2005	10:00	129-00-0	Pyrene	NA	Y	9.9		ug/kg	Dry
13261	SW8081A	10/30/2005	20:10	53-19-0	2,4'-DDD	NA	Y	0.7	NJ	ug/kg	Dry
13262	SW8081A	10/30/2005	20:10	3424-82-6	2,4'-DDE	NA	N	0.07	U	ug/kg	Dry
13263	SW8081A	10/30/2005	20:10	789-02-6	2,4'-DDT	NA	Y	0.42		ug/kg	Dry
13264	SW8081A	10/30/2005	20:10	72-54-8	4,4'-DDD	NA	Y	0.32	J	ug/kg	Dry
13265	SW8081A	10/30/2005	20:10	72-55-9	4,4'-DDE	NA	Y	0.28	NJ	ug/kg	Dry
13266	SW8081A	10/30/2005	20:10	50-29-3	4,4'-DDT	NA	Y	0.59	J	ug/kg	Dry
13267	SW8081A	10/30/2005	20:10	309-00-2	Aldrin	NA	N	0.12	U	ug/kg	Dry
13268	SW8081A	10/30/2005	20:10	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.096	U	ug/kg	Dry
13269	SW8081A	10/30/2005	20:10	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.15	U	ug/kg	Dry
13270	SW8081A	10/30/2005	20:10	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.073	U	ug/kg	Dry
13271	SW8081A	10/30/2005	20:10	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.12	U	ug/kg	Dry
13272	SW8081A	10/30/2005	20:10	5103-71-9	cis-Chlordane	NA	N	0.061	U	ug/kg	Dry
13273	SW8081A	10/30/2005	20:10	5103-74-2	trans-Chlordane	NA	Y	0.26	J	ug/kg	Dry
13274	SW8081A	10/30/2005	20:10	27304-13-8	Oxychlordane	NA	N	0.084	U	ug/kg	Dry
13275	SW8081A	10/30/2005	20:10	5103-73-1	cis-Nonachlor	NA	N	0.25	U	ug/kg	Dry
13276	SW8081A	10/30/2005	20:10	39765-80-5	trans-Nonachlor	NA	N	0.039	U	ug/kg	Dry
13277	SW8081A	10/30/2005	20:10	60-57-1	Dieldrin	NA	N	0.1	U	ug/kg	Dry
13278	SW8081A	10/30/2005	20:10	959-98-8	alpha-Endosulfan	NA	N	0.048	U	ug/kg	Dry
13279	SW8081A	10/30/2005	20:10	33213-65-9	beta-Endosulfan	NA	N	0.073	U	ug/kg	Dry
13280	SW8081A	10/30/2005	20:10	1031-07-8	Endosulfan sulfate	NA	N	0.075	U	ug/kg	Dry
13281	SW8081A	10/30/2005	20:10	72-20-8	Endrin	NA	N	0.081	U	ug/kg	Dry
13282	SW8081A	10/30/2005	20:10	7421-93-4	Endrin aldehyde	NA	N	0.087	U	ug/kg	Dry
13283	SW8081A	10/30/2005	20:10	53494-70-5	Endrin ketone	NA	Y	0.18	J	ug/kg	Dry
13284	SW8081A	10/30/2005	20:10	76-44-8	Heptachlor	NA	N	0.073	U	ug/kg	Dry
13285	SW8081A	10/30/2005	20:10	1024-57-3	Heptachlor epoxide	NA	N	0.082	U	ug/kg	Dry

ANC03177
BZTO104(e)003177

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
13286	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13287	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13288	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13289	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13290	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13291	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13292	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13293	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13294	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13295	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13296	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13297	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13298	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13299	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13300	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13301	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13302	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13303	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13304	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13305	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13306	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13307	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13308	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13309	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13310	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13311	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13312	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13313	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13314	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13315	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13316	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13317	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13318	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13319	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13320	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13321	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13322	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13323	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13324	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13325	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13326	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13327	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13328	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13329	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13330	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13331	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13332	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13333	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13334	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13335	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13336	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13337	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13338	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13339	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal

ANC03178
BZTO104(e)003178

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
13286	SW8081A	10/30/2005	20:10	72-43-5	Methoxychlor	NA	N	0.075	U	ug/kg	Dry
13287	SW8081A	10/30/2005	20:10	2385-85-5	Mirex	NA	N	0.056	U	ug/kg	Dry
13288	SW8081A	10/30/2005	20:10	8001-35-2	Toxaphene	NA	N	6.1	U	ug/kg	Dry
13289	SW8151	10/26/2005	02:29	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.53	U	ug/kg	Dry
13290	SW8151	10/26/2005	02:29	95-95-4	2,4,5-Trichlorophenol	NA	N	0.41	U	ug/kg	Dry
13291	SW8151	10/26/2005	02:29	88-06-2	2,4,6-Trichlorophenol	NA	N	0.32	U	ug/kg	Dry
13292	SW8270C	10/18/2005	11:10	120-83-2	2,4-Dichlorophenol	NA	N	2.3	U	ug/kg	Dry
13293	SW8270C	10/18/2005	11:10	105-67-9	2,4-Dimethylphenol	NA	N	6.9	U	ug/kg	Dry
13294	SW8270C	10/18/2005	11:10	51-28-5	2,4-Dinitrophenol	NA	N	45	UJ	ug/kg	Dry
13295	SW8270C	10/18/2005	11:10	95-57-8	2-Chlorophenol	NA	N	2.2	U	ug/kg	Dry
13296	SW8270C	10/18/2005	11:10	95-48-7	2-Methylphenol	NA	N	4.3	U	ug/kg	Dry
13297	SW8270C	10/18/2005	11:10	88-75-5	2-Nitrophenol	NA	N	3.3	U	ug/kg	Dry
13298	SW8270C	10/18/2005	11:10	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.2	U	ug/kg	Dry
13299	SW8270C	10/18/2005	11:10	59-50-7	4-Chloro-3-methylphenol	NA	N	2.7	U	ug/kg	Dry
13300	SW8270C	10/18/2005	11:10	106-44-5	4-Methylphenol	NA	N	3.7	U	ug/kg	Dry
13301	SW8270C	10/18/2005	11:10	100-02-7	4-Nitrophenol	NA	N	38	U	ug/kg	Dry
13302	SW8151	10/26/2005	02:29	87-86-5	Pentachlorophenol	NA	N	0.58	U	ug/kg	Dry
13303	SW8270C	10/18/2005	11:10	108-95-2	Phenol	NA	N	2.7	U	ug/kg	Dry
13304	SW8151	10/26/2005	02:29	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	0.54	U	ug/kg	Dry
13305	SW8270C	10/18/2005	11:10	131-11-3	Dimethyl phthalate	NA	N	2.3	U	ug/kg	Dry
13306	SW8270C	10/18/2005	11:10	84-66-2	Diethyl phthalate	NA	N	4.4	U	ug/kg	Dry
13307	SW8270C	10/18/2005	11:10	84-74-2	Dibutyl phthalate	NA	N	5.2	U	ug/kg	Dry
13308	SW8270C	10/18/2005	11:10	85-68-7	Butylbenzyl phthalate	NA	N	1.9	U	ug/kg	Dry
13309	SW8270C	10/18/2005	11:10	117-84-0	Di-n-octyl phthalate	NA	N	1.5	U	ug/kg	Dry
13310	SW8270C	10/18/2005	11:10	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	8.6	U	ug/kg	Dry
13311	SW8270C	10/18/2005	11:10	120-82-1	1,2,4-Trichlorobenzene	NA	N	1.9	U	ug/kg	Dry
13312	SW8270C	10/18/2005	11:10	95-50-1	1,2-Dichlorobenzene	NA	N	1.7	UJ	ug/kg	Dry
13313	SW8270C	10/18/2005	11:10	541-73-1	1,3-Dichlorobenzene	NA	N	2	UJ	ug/kg	Dry
13314	SW8270C	10/18/2005	11:10	106-46-7	1,4-Dichlorobenzene	NA	N	2.4	UJ	ug/kg	Dry
13315	SW8270C	10/18/2005	11:10	103-33-3	Azobenzene	NA	N	3	U	ug/kg	Dry
13316	SW8270C	10/18/2005	11:10	121-14-2	2,4-Dinitrotoluene	NA	N	3.5	U	ug/kg	Dry
13317	SW8270C	10/18/2005	11:10	606-20-2	2,6-Dinitrotoluene	NA	N	3.5	U	ug/kg	Dry
13318	SW8270C	10/18/2005	11:10	91-58-7	2-Chloronaphthalene	NA	N	4.5	U	ug/kg	Dry
13319	SW8270C	10/18/2005	11:10	88-74-4	2-Nitroaniline	NA	N	3.4	U	ug/kg	Dry
13320	SW8270C	10/18/2005	11:10	91-94-1	3,3'-Dichlorobenzidine	NA	N	4.6	U	ug/kg	Dry
13321	SW8270C	10/18/2005	11:10	99-09-2	3-Nitroaniline	NA	N	3.3	U	ug/kg	Dry
13322	SW8270C	10/18/2005	11:10	101-55-3	4-Bromophenyl phenyl ether	NA	N	1.8	U	ug/kg	Dry
13323	SW8270C	10/18/2005	11:10	106-47-8	4-Chloroaniline	NA	N	2.7	U	ug/kg	Dry
13324	SW8270C	10/18/2005	11:10	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	2.5	U	ug/kg	Dry
13325	SW8270C	10/18/2005	11:10	100-01-6	4-Nitroaniline	NA	N	4.3	U	ug/kg	Dry
13326	SW8270C	10/18/2005	11:10	62-53-3	Aniline	NA	N	1.9	U	ug/kg	Dry
13327	SW8270C	10/18/2005	11:10	65-85-0	Benzoic acid	NA	N	120	U	ug/kg	Dry
13328	SW8270C	10/18/2005	11:10	100-51-6	Benzyl alcohol	NA	N	4.6	U	ug/kg	Dry
13329	SW8270C	10/18/2005	11:10	111-91-1	Bis(2-chloroethoxy) methane	NA	N	1.7	U	ug/kg	Dry
13330	SW8270C	10/18/2005	11:10	111-44-4	Bis(2-chloroethyl) ether	NA	N	3	U	ug/kg	Dry
13331	SW8270C	10/18/2005	11:10	86-74-8	Carbazole	NA	N	1.7	U	ug/kg	Dry
13332	SW8270-SIM	10/26/2005	10:00	132-64-9	Dibenzofuran	NA	Y	0.6	J	ug/kg	Dry
13333	SW8081A	10/30/2005	20:10	118-74-1	Hexachlorobenzene	NA	N	0.06	U	ug/kg	Dry
13334	SW8081A	10/30/2005	20:10	87-68-3	Hexachlorobutadiene	NA	N	0.24	UJ	ug/kg	Dry
13335	SW8270C	10/18/2005	11:10	77-47-4	Hexachlorocyclopentadiene	NA	N	19	U	ug/kg	Dry
13336	SW8081A	10/30/2005	20:10	67-72-1	Hexachloroethane	NA	N	0.065	UJ	ug/kg	Dry
13337	SW8270C	10/18/2005	11:10	78-59-1	Isophorone	NA	N	2	U	ug/kg	Dry
13338	SW8270C	10/18/2005	11:10	98-95-3	Nitrobenzene	NA	N	2.5	U	ug/kg	Dry
13339	SW8270C	10/18/2005	11:10	62-75-9	N-Nitrosodimethylamine	NA	N	7.6	U	ug/kg	Dry

ANC03179
BZTO104(e)003179

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
13340	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13341	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13342	C409	7632424.32	699722.27	09	192	306	cm	10/26/2004	10:08			sediment	LW2-C409-D		normal
13343	C415	7635471.87	699502.99	09	23	175	cm	11/10/2004	12:52			sediment	LW2-C415-B		normal
13344	C415	7635471.87	699502.99	09	23	175	cm	11/10/2004	12:52			sediment	LW2-C415-B		normal
13345	C415	7635471.87	699502.99	09	23	175	cm	11/10/2004	12:52			sediment	LW2-C415-B		normal
13346	C415	7635471.87	699502.99	09	262	337	cm	11/10/2004	12:52			sediment	LW2-C415-D		normal
13347	C415	7635471.87	699502.99	09	262	337	cm	11/10/2004	12:52			sediment	LW2-C415-D		normal
13348	C415	7635471.87	699502.99	09	262	337	cm	11/10/2004	12:52			sediment	LW2-C415-D		normal
13349	C415	7635471.87	699502.99	09	337	424	cm	11/10/2004	12:52			sediment	LW2-C415-E		normal
13350	C415	7635471.87	699502.99	09	337	424	cm	11/10/2004	12:52			sediment	LW2-C415-E		normal
13351	C415	7635471.87	699502.99	09	337	424	cm	11/10/2004	12:52			sediment	LW2-C415-E		normal
13352	C415	7635471.87	699502.99	09	337	424	cm	11/10/2004	12:52			sediment	LW2-C415-E		normal
13353	C415	7635471.87	699502.99	09	337	424	cm	11/10/2004	12:52			sediment	LW2-C415-E		normal
13354	C415	7635471.87	699502.99	09	337	424	cm	11/10/2004	12:52			sediment	LW2-C415-E		normal
13355	C415	7635471.87	699502.99	09	337	424	cm	11/10/2004	12:52			sediment	LW2-C415-E		normal
13356	C415	7635471.87	699502.99	09	337	424	cm	11/10/2004	12:52			sediment	LW2-C415-E		normal
13357	C415	7635471.87	699502.99	09	337	424	cm	11/10/2004	12:52			sediment	LW2-C415-E		normal
13358	C415	7635471.87	699502.99	09	337	424	cm	11/10/2004	12:52			sediment	LW2-C415-E		normal
13359	C415	7635471.87	699502.99	09	337	424	cm	11/10/2004	12:52			sediment	LW2-C415-E		normal
13360	C415	7635471.87	699502.99	09	337	424	cm	11/10/2004	12:52			sediment	LW2-C415-E		normal
13361	C415	7635471.87	699502.99	09	337	424	cm	11/10/2004	12:52			sediment	LW2-C415-E		normal
13362	C415	7635471.87	699502.99	09	337	424	cm	11/10/2004	12:52			sediment	LW2-C415-E		normal
13363	C415	7635471.87	699502.99	09	337	424	cm	11/10/2004	12:52			sediment	LW2-C415-E		normal
13364	C415	7635471.87	699502.99	09	337	424	cm	11/10/2004	12:52			sediment	LW2-C415-E		normal
13365	C415	7635471.87	699502.99	09	337	424	cm	11/10/2004	12:52			sediment	LW2-C415-E		normal
13366	C415	7635471.87	699502.99	09	337	424	cm	11/10/2004	12:52			sediment	LW2-C415-E		normal
13367	C415	7635471.87	699502.99	09	337	424	cm	11/10/2004	12:52			sediment	LW2-C415-E		normal
13368	C415	7635471.87	699502.99	09	337	424	cm	11/10/2004	12:52			sediment	LW2-C415-E		normal
13369	C415	7635471.87	699502.99	09	337	424	cm	11/10/2004	12:52			sediment	LW2-C415-E		normal
13370	C415	7635471.87	699502.99	09	337	424	cm	11/10/2004	12:52			sediment	LW2-C415-E		normal
13371	C415	7635471.87	699502.99	09	337	424	cm	11/10/2004	12:52			sediment	LW2-C415-E		normal
13372	C415	7635471.87	699502.99	09	337	424	cm	11/10/2004	12:52			sediment	LW2-C415-E		normal
13373	C415	7635471.87	699502.99	09	337	424	cm	11/10/2004	12:52			sediment	LW2-C415-E		normal
13374	C415	7635471.87	699502.99	09	337	424	cm	11/10/2004	12:52			sediment	LW2-C415-E		normal
13375	C415	7635471.87	699502.99	09	337	424	cm	11/10/2004	12:52			sediment	LW2-C415-E		normal
13376	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13377	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13378	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13379	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13380	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13381	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13382	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13383	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13384	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13385	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13386	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13387	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13388	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13389	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13390	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13391	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13392	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13393	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal

ANC03180
BZTO104(e)003180

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
13340	SW8270C	10/18/2005	11:10	621-64-7	N-Nitrosodipropylamine	NA	N	4	U	ug/kg	Dry
13341	SW8270C	10/18/2005	11:10	86-30-6	N-Nitrosodiphenylamine	NA	N	2.8	U	ug/kg	Dry
13342	SW8270C	10/18/2005	11:10	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.5	U	ug/kg	Dry
13343	E160.3	10/14/2005	11:50	TSO	Total solids	NA	Y	76.9		percent	Wet
13344	NWTPH-Dx	11/2/2005	13:29	DRH	Diesel Range Hydrocarbons	NA	Y	25	J	mg/kg	Dry
13345	NWTPH-Dx	11/2/2005	13:29	RRH	Residual Range Hydrocarbons	NA	Y	56	J	mg/kg	Dry
13346	E160.3	10/14/2005	11:50	TSO	Total solids	NA	Y	75		percent	Wet
13347	NWTPH-Dx	11/2/2005	13:09	DRH	Diesel Range Hydrocarbons	NA	N	4.6	U	mg/kg	Dry
13348	NWTPH-Dx	11/2/2005	13:09	RRH	Residual Range Hydrocarbons	NA	N	13	U	mg/kg	Dry
13349	E160.3	10/13/2005	10:50	TSO	Total solids	NA	Y	77.1	T	percent	Wet
13350	PSEP	10/25/2005	08:30	TOC	Total organic carbon	NA	Y	0.24		percent	Dry
13351	ASTM D 854-83	11/28/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	2	J	NA	Wet
13352	PSEP	11/11/2005	19:15	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
13353	PSEP	11/11/2005	19:15	GS_FG	Fine gravel	NA	Y	0.01	J	percent	NA
13354	PSEP	11/11/2005	19:15	GS_VCS	Very coarse sand	NA	Y	0.23	J	percent	NA
13355	PSEP	11/11/2005	19:15	GS_CS	Coarse sand	NA	Y	10.2	J	percent	NA
13356	PSEP	11/11/2005	19:15	GS_MS	Medium sand	NA	Y	19.1	J	percent	NA
13357	PSEP	11/11/2005	19:15	GS_FS	Fine sand	NA	Y	33.1	J	percent	NA
13358	PSEP	11/11/2005	19:15	GS_VFS	Very fine sand	NA	Y	10.7	J	percent	NA
13359	PSEP	11/11/2005	19:15	GS_CSILT	Coarse silt	NA	Y	6.75	J	percent	NA
13360	PSEP	11/11/2005	19:15	GS_MSILT	Medium silt	NA	Y	7.54	J	percent	NA
13361	PSEP	11/11/2005	19:15	GS_FSILT	Fine silt	NA	Y	4.02	J	percent	NA
13362	PSEP	11/11/2005	19:15	GS_VFSILT	Very fine silt	NA	Y	2.32	J	percent	NA
13363	PSEP	11/11/2005	19:15	GS_CCLAY	8-9 Phi clay	NA	Y	1.78	J	percent	NA
13364	PSEP	11/11/2005	19:15	GS_MFCLAY	>9 Phi clay	NA	Y	3.66	J	percent	NA
13365	SW6010B	10/21/2005	15:27	7429-90-5	Aluminum	total	Y	12300		mg/kg	Dry
13366	SW6020	10/27/2005	13:39	7440-36-0	Antimony	total	Y	0.08	J	mg/kg	Dry
13367	SW6020	10/24/2005	13:43	7440-38-2	Arsenic	total	Y	1.69		mg/kg	Dry
13368	SW6020	10/24/2005	13:43	7440-43-9	Cadmium	total	N	0.017	U	mg/kg	Dry
13369	SW6010B	10/21/2005	15:27	7440-47-3	Chromium	total	Y	19.8		mg/kg	Dry
13370	SW6010B	10/21/2005	15:27	7440-50-8	Copper	total	Y	18.8		mg/kg	Dry
13371	SW6020	10/27/2005	13:39	7439-92-1	Lead	total	Y	3		mg/kg	Dry
13372	SW6010B	10/21/2005	15:27	7440-02-0	Nickel	total	Y	24.1		mg/kg	Dry
13373	SW7742	11/18/2005	14:05	7782-49-2	Selenium	total	N	0.1	U	mg/kg	Dry
13374	SW6020	10/27/2005	13:39	7440-22-4	Silver	total	Y	0.038	J	mg/kg	Dry
13375	SW6010B	10/21/2005	15:27	7440-66-6	Zinc	total	Y	48.4		mg/kg	Dry
13376	E160.3	10/12/2005	13:09	TSO	Total solids	NA	Y	52.1		percent	Wet
13377	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	2.83		percent	Dry
13378	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.49	J	NA	Wet
13379	E1613	10/24/2005	17:44	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	1.47		pg/g	Dry
13380	E1613	10/24/2005	17:44	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	4.01		pg/g	Dry
13381	E1613	10/24/2005	17:44	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	28.7		pg/g	Dry
13382	E1613	10/24/2005	17:44	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	185		pg/g	Dry
13383	E1613	10/24/2005	17:44	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	1060		pg/g	Dry
13384	E1613	10/24/2005	17:44	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	12.8		pg/g	Dry
13385	E1613	10/24/2005	17:44	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	18.7		pg/g	Dry
13386	E1613	10/24/2005	17:44	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	34.1		pg/g	Dry
13387	E1613	10/24/2005	17:44	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	77.2		pg/g	Dry
13388	E1613	10/24/2005	17:44	39001-02-0	Octachlorodibenzofuran	NA	Y	102		pg/g	Dry
13389	E1613	10/24/2005	17:44	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	Y	0.191	J	pg/g	Dry
13390	E1613	10/24/2005	17:44	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	Y	0.375	J	pg/g	Dry
13391	E1613	10/24/2005	17:44	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.578	J	pg/g	Dry
13392	E1613	10/24/2005	17:44	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	4.25		pg/g	Dry
13393	E1613	10/24/2005	17:44	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	2.12		pg/g	Dry

ANC03181
BZTO104(e)003181

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
13394	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13395	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13396	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13397	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13398	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13399	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13400	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13401	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13402	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13403	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13404	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13405	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13406	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13407	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13408	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13409	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13410	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13411	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13412	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13413	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13414	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13415	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13416	C417	7636451.21	699338.79	10	152	298	cm	9/22/2004	11:40			sediment	LW2-C417-C		normal
13417	C420	7633249.39	699166.42	09	0	30	cm	10/6/2004	13:43			sediment	LW2-C420-A		normal
13418	C420	7633249.39	699166.42	09	0	30	cm	10/6/2004	13:43			sediment	LW2-C420-A		normal
13419	C420	7633249.39	699166.42	09	0	30	cm	10/6/2004	13:43			sediment	LW2-C420-A		normal
13420	C420	7633249.39	699166.42	09	0	30	cm	10/6/2004	13:43			sediment	LW2-C420-A		normal
13421	C420	7633249.39	699166.42	09	0	30	cm	10/6/2004	13:43			sediment	LW2-C420-A		normal
13422	C420	7633249.39	699166.42	09	0	30	cm	10/6/2004	13:43			sediment	LW2-C420-A		normal
13423	C420	7633249.39	699166.42	09	30	152	cm	10/6/2004	13:43			sediment	LW2-C420-B		normal
13424	C420	7633249.39	699166.42	09	30	152	cm	10/6/2004	13:43			sediment	LW2-C420-B		normal
13425	C420	7633249.39	699166.42	09	30	152	cm	10/6/2004	13:43			sediment	LW2-C420-B		normal
13426	C420	7633249.39	699166.42	09	30	152	cm	10/6/2004	13:43			sediment	LW2-C420-B		normal
13427	C420	7633249.39	699166.42	09	30	152	cm	10/6/2004	13:43			sediment	LW2-C420-B		normal
13428	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13429	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13430	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13431	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13432	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13433	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13434	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13435	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13436	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13437	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13438	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13439	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13440	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13441	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13442	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13443	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13444	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13445	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13446	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13447	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal

ANC03182
BZTO104(e)003182

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
13394	E1613	10/24/2005	17:44	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	87.8		pg/g	Dry
13395	E1613	10/24/2005	17:44	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	0.48		pg/g	Dry
13396	E1613	10/24/2005	17:44	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	0.356	J	pg/g	Dry
13397	E1613	10/24/2005	17:44	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	0.437	J	pg/g	Dry
13398	E1613	10/24/2005	17:44	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	2.85		pg/g	Dry
13399	E1613	10/24/2005	17:44	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	1.96		pg/g	Dry
13400	E1613	10/24/2005	17:44	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	Y	0.145	J	pg/g	Dry
13401	E1613	10/24/2005	17:44	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	0.528	J	pg/g	Dry
13402	E1613	10/24/2005	17:44	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofurar	NA	Y	26.2		pg/g	Dry
13403	E1613	10/24/2005	17:44	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofurar	NA	Y	4.19		pg/g	Dry
13404	PSEP	11/11/2005	11:50	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
13405	PSEP	11/11/2005	11:50	GS_FG	Fine gravel	NA	N	0	UJ	percent	Dry
13406	PSEP	11/11/2005	11:50	GS_VCS	Very coarse sand	NA	Y	0.58	J	percent	Dry
13407	PSEP	11/11/2005	11:50	GS_CS	Coarse sand	NA	Y	2.23	J	percent	Dry
13408	PSEP	11/11/2005	11:50	GS_MS	Medium sand	NA	Y	4.04	J	percent	Dry
13409	PSEP	11/11/2005	11:50	GS_FS	Fine sand	NA	Y	3.14	J	percent	Dry
13410	PSEP	11/11/2005	11:50	GS_VFS	Very fine sand	NA	Y	2.86	J	percent	Dry
13411	PSEP	11/11/2005	11:50	GS_CSILT	Coarse silt	NA	Y	3.68	J	percent	Dry
13412	PSEP	11/11/2005	11:50	GS_MSILT	Medium silt	NA	Y	22.9	J	percent	Dry
13413	PSEP	11/11/2005	11:50	GS_FSILT	Fine silt	NA	Y	19.8	J	percent	Dry
13414	PSEP	11/11/2005	11:50	GS_VFSILT	Very fine silt	NA	Y	14.1	J	percent	Dry
13415	PSEP	11/11/2005	11:50	GS_CCLAY	8-9 Phi clay	NA	Y	11.4	J	percent	Dry
13416	PSEP	11/11/2005	11:50	GS_MFCLAY	>9 Phi clay	NA	Y	17.9	J	percent	Dry
13417	KRONE	10/26/2005	07:53	78763-54-9	Butyltin ion	NA	Y	5.1		ug/kg	Dry
13418	KRONE	10/26/2005	07:53	14488-53-0	Dibutyltin ion	NA	Y	21		ug/kg	Dry
13419	KRONE	10/26/2005	07:53	36643-28-4	Tributyltin ion	NA	Y	150		ug/kg	Dry
13420	KRONE	10/26/2005	07:53	1461-25-2	Tetrabutyltin	NA	Y	0.89	NJ	ug/kg	Dry
13421	E160.3	10/11/2005	09:15	TSO	Total solids	NA	Y	56.9		percent	Wet
13422	PSEP	10/19/2005	08:00	TOC	Total organic carbon	NA	Y	1.62		percent	Dry
13423	KRONE	10/26/2005	07:36	78763-54-9	Butyltin ion	NA	N	17	U	ug/kg	Dry
13424	KRONE	10/26/2005	07:36	14488-53-0	Dibutyltin ion	NA	Y	470		ug/kg	Dry
13425	KRONE	10/26/2005	07:36	36643-28-4	Tributyltin ion	NA	Y	27000		ug/kg	Dry
13426	KRONE	10/26/2005	07:36	1461-25-2	Tetrabutyltin	NA	Y	180	J	ug/kg	Dry
13427	E160.3	10/18/2005	12:32	TSO	Total solids	NA	Y	58.4	T	percent	Wet
13428	E1668	11/3/2005	10:12	2051-60-7	PCB001	NA	Y	129		pg/g	Dry
13429	E1668	11/3/2005	10:12	2051-61-8	PCB002	NA	Y	504		pg/g	Dry
13430	E1668	11/3/2005	10:12	2051-62-9	PCB003	NA	Y	272		pg/g	Dry
13431	E1668	11/3/2005	10:12	PCB004_010	PCB004 & 010	NA	Y	147		pg/g	Dry
13432	E1668	11/3/2005	10:12	PCB005_008	PCB005 & 008	NA	Y	418		pg/g	Dry
13433	E1668	11/3/2005	10:12	25569-80-6	PCB006	NA	Y	152		pg/g	Dry
13434	E1668	11/3/2005	10:12	PCB007_009	PCB007 & 009	NA	N	20.8	U	pg/g	Dry
13435	E1668	11/3/2005	10:12	2050-67-1	PCB011	NA	N	207	U	pg/g	Dry
13436	E1668	11/3/2005	10:12	PCB012_013	PCB012 & 013	NA	Y	100		pg/g	Dry
13437	E1668	11/3/2005	10:12	34883-41-5	PCB014	NA	N	20.8	U	pg/g	Dry
13438	E1668	11/3/2005	10:12	2050-68-2	PCB015	NA	Y	186		pg/g	Dry
13439	E1668	11/3/2005	10:12	PCB016_032	PCB016 & 032	NA	Y	1050		pg/g	Dry
13440	E1668	11/3/2005	10:12	37680-66-3	PCB017	NA	Y	522		pg/g	Dry
13441	E1668	11/3/2005	10:12	37680-65-2	PCB018	NA	Y	647		pg/g	Dry
13442	E1668	11/3/2005	10:12	38444-73-4	PCB019	NA	Y	75		pg/g	Dry
13443	E1668	11/3/2005	10:12	PCB020_021_033	PCB020 & 021 & 033	NA	Y	457		pg/g	Dry
13444	E1668	11/3/2005	10:12	38444-85-8	PCB022	NA	Y	247		pg/g	Dry
13445	E1668	11/3/2005	10:12	55720-44-0	PCB023	NA	Y	16		pg/g	Dry
13446	E1668	11/3/2005	10:12	PCB024_027	PCB024 & 027	NA	Y	48.1		pg/g	Dry
13447	E1668	11/3/2005	10:12	55712-37-3	PCB025	NA	Y	108		pg/g	Dry

ANC03183
BZTO104(e)003183

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
13448	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13449	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13450	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13451	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13452	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13453	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13454	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13455	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13456	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13457	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13458	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13459	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13460	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13461	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13462	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13463	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13464	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13465	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13466	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13467	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13468	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13469	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13470	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13471	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13472	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13473	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13474	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13475	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13476	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13477	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13478	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13479	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13480	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13481	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13482	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13483	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13484	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13485	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13486	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13487	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13488	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13489	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13490	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13491	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13492	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13493	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13494	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13495	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13496	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13497	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13498	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13499	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13500	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13501	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal

ANC03184
BZTO104(e)003184

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
13448	E1668	11/3/2005	10:12	38444-81-4	PCB026	NA	Y	162		pg/g	Dry
13449	E1668	11/3/2005	10:12	7012-37-5	PCB028	NA	Y	2190		pg/g	Dry
13450	E1668	11/3/2005	10:12	15862-07-4	PCB029	NA	N	10.4	U	pg/g	Dry
13451	E1668	11/3/2005	10:12	35693-92-6	PCB030	NA	N	10.4	U	pg/g	Dry
13452	E1668	11/3/2005	10:12	16606-02-3	PCB031	NA	Y	1010		pg/g	Dry
13453	E1668	11/3/2005	10:12	37680-68-5	PCB034	NA	Y	16.7		pg/g	Dry
13454	E1668	11/3/2005	10:12	37680-69-6	PCB035	NA	Y	26.9		pg/g	Dry
13455	E1668	11/3/2005	10:12	38444-87-0	PCB036	NA	N	10.4	U	pg/g	Dry
13456	E1668	11/3/2005	10:12	38444-90-5	PCB037	NA	Y	226		pg/g	Dry
13457	E1668	11/3/2005	10:12	53555-66-1	PCB038	NA	Y	134		pg/g	Dry
13458	E1668	11/3/2005	10:12	38444-88-1	PCB039	NA	Y	31.2		pg/g	Dry
13459	E1668	11/3/2005	10:12	38444-93-8	PCB040	NA	Y	476		pg/g	Dry
13460	E1668	11/3/2005	10:12	PCB041_064_071	PCB041 & 064 &071 &072	NA	Y	5440		pg/g	Dry
13461	E1668	11/3/2005	10:12	PCB042_059	PCB042 & 059	NA	Y	1470		pg/g	Dry
13462	E1668	11/3/2005	10:12	PCB043_049	PCB043 & 049	NA	Y	11200		pg/g	Dry
13463	E1668	11/3/2005	10:12	41464-39-5	PCB044	NA	Y	7520		pg/g	Dry
13464	E1668	11/3/2005	10:12	70362-45-7	PCB045	NA	Y	213		pg/g	Dry
13465	E1668	11/3/2005	10:12	41464-47-5	PCB046	NA	Y	532		pg/g	Dry
13466	E1668	11/3/2005	10:12	2437-79-8	PCB047	NA	Y	8050		pg/g	Dry
13467	E1668	11/3/2005	10:12	PCB048_075	PCB048 & 075	NA	Y	671		pg/g	Dry
13468	E1668	11/3/2005	10:12	62796-65-0	PCB050	NA	N	10.4	U	pg/g	Dry
13469	E1668	11/3/2005	10:12	68194-04-7	PCB051	NA	Y	2270		pg/g	Dry
13470	E1668	11/3/2005	10:12	PCB052_069	PCB052 & 069	NA	Y	16200		pg/g	Dry
13471	E1668	11/3/2005	10:12	41464-41-9	PCB053	NA	Y	2320		pg/g	Dry
13472	E1668	11/3/2005	10:12	15968-05-5	PCB054	NA	Y	170		pg/g	Dry
13473	E1668	11/3/2005	10:12	74338-24-2	PCB055	NA	N	10.4	U	pg/g	Dry
13474	E1668	11/3/2005	10:12	PCB056_060	PCB056 & 060	NA	Y	1280		pg/g	Dry
13475	E1668	11/3/2005	10:12	70424-67-8	PCB057	NA	Y	25.8		pg/g	Dry
13476	E1668	11/3/2005	10:12	41464-49-7	PCB058	NA	Y	69.3		pg/g	Dry
13477	E1668	11/3/2005	10:12	PCB061_070	PCB061 & 070	NA	Y	8110		pg/g	Dry
13478	E1668	11/3/2005	10:12	54230-22-7	PCB062	NA	N	10.4	U	pg/g	Dry
13479	E1668	11/3/2005	10:12	74472-34-7	PCB063	NA	Y	220		pg/g	Dry
13480	E1668	11/3/2005	10:12	33284-54-7	PCB065	NA	N	10.4	U	pg/g	Dry
13481	E1668	11/3/2005	10:12	PCB066_076	PCB066 & 076	NA	Y	4030		pg/g	Dry
13482	E1668	11/3/2005	10:12	73575-53-8	PCB067	NA	Y	38.8		pg/g	Dry
13483	E1668	11/3/2005	10:12	73575-52-7	PCB068	NA	Y	292		pg/g	Dry
13484	E1668	11/3/2005	10:12	74338-23-1	PCB073	NA	N	10.4	U	pg/g	Dry
13485	E1668	11/3/2005	10:12	32690-93-0	PCB074	NA	Y	1700		pg/g	Dry
13486	E1668	11/3/2005	10:12	32598-13-3	PCB077	NA	Y	270		pg/g	Dry
13487	E1668	11/3/2005	10:12	70362-49-1	PCB078	NA	N	10.4	U	pg/g	Dry
13488	E1668	11/3/2005	10:12	41464-48-6	PCB079	NA	Y	230		pg/g	Dry
13489	E1668	11/3/2005	10:12	33284-52-5	PCB080	NA	N	10.4	U	pg/g	Dry
13490	E1668	11/3/2005	10:12	70362-50-4	PCB081	NA	Y	55.6		pg/g	Dry
13491	E1668	11/3/2005	10:12	52663-62-4	PCB082	NA	Y	1480		pg/g	Dry
13492	E1668	11/3/2005	10:12	60145-20-2	PCB083	NA	N	10.4	U	pg/g	Dry
13493	E1668	11/3/2005	10:12	PCB084_092	PCB084 & 092	NA	Y	8810		pg/g	Dry
13494	E1668	11/3/2005	10:12	PCB085_116	PCB085 & 116	NA	Y	2200		pg/g	Dry
13495	E1668	11/3/2005	10:12	55312-69-1	PCB086	NA	N	10.4	U	pg/g	Dry
13496	E1668	11/3/2005	10:12	PCB087_117_125	PCB087 & 117 & 125	NA	Y	6270		pg/g	Dry
13497	E1668	11/3/2005	10:12	PCB088_091	PCB088 & 091	NA	Y	4010		pg/g	Dry
13498	E1668	11/3/2005	10:12	73575-57-2	PCB089	NA	Y	106		pg/g	Dry
13499	E1668	11/3/2005	10:12	PCB090_101	PCB090 & 101	NA	Y	20900		pg/g	Dry
13500	E1668	11/3/2005	10:12	73575-56-1	PCB093	NA	N	10.4	U	pg/g	Dry
13501	E1668	11/3/2005	10:12	73575-55-0	PCB094	NA	Y	225		pg/g	Dry

ANC03185
BZTO104(e)003185

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
13502	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13503	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13504	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13505	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13506	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13507	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13508	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13509	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13510	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13511	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13512	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13513	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13514	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13515	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13516	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13517	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13518	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13519	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13520	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13521	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13522	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13523	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13524	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13525	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13526	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13527	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13528	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13529	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13530	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13531	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13532	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13533	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13534	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13535	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13536	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13537	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13538	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13539	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13540	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13541	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13542	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13543	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13544	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13545	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13546	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13547	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13548	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13549	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13550	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13551	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13552	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13553	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13554	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13555	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal

ANC03186
BZTO104(e)003186

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
13502	E1668	11/3/2005	10:12	PCB095_098_102	PCB095 & 098 & 102	NA	Y	16600		pg/g	Dry
13503	E1668	11/3/2005	10:12	73575-54-9	PCB096	NA	Y	283		pg/g	Dry
13504	E1668	11/3/2005	10:12	41464-51-1	PCB097	NA	Y	5130		pg/g	Dry
13505	E1668	11/3/2005	10:12	38380-01-7	PCB099	NA	Y	8660		pg/g	Dry
13506	E1668	11/3/2005	10:12	39485-83-1	PCB100	NA	Y	968		pg/g	Dry
13507	E1668	11/3/2005	10:12	60145-21-3	PCB103	NA	Y	570		pg/g	Dry
13508	E1668	11/3/2005	10:12	56558-16-8	PCB104	NA	Y	61.8		pg/g	Dry
13509	E1668	11/3/2005	10:12	32598-14-4	PCB105	NA	Y	3980		pg/g	Dry
13510	E1668	11/3/2005	10:12	PCB106_118	PCB106 & 118	NA	Y	13600		pg/g	Dry
13511	E1668	11/3/2005	10:12	PCB107_109	PCB107 & 109	NA	Y	1210		pg/g	Dry
13512	E1668	11/3/2005	10:12	PCB108_112	PCB108 & 112	NA	Y	897		pg/g	Dry
13513	E1668	11/3/2005	10:12	38380-03-9	PCB110	NA	Y	20800		pg/g	Dry
13514	E1668	11/3/2005	10:12	PCB111_115	PCB111 & 115	NA	Y	269		pg/g	Dry
13515	E1668	11/3/2005	10:12	68194-10-5	PCB113	NA	N	10.4	U	pg/g	Dry
13516	E1668	11/3/2005	10:12	74472-37-0	PCB114	NA	Y	258		pg/g	Dry
13517	E1668	11/3/2005	10:12	56558-17-9	PCB119	NA	Y	805		pg/g	Dry
13518	E1668	11/3/2005	10:12	68194-12-7	PCB120	NA	N	10.4	U	pg/g	Dry
13519	E1668	11/3/2005	10:12	56558-18-0	PCB121	NA	N	10.4	U	pg/g	Dry
13520	E1668	11/3/2005	10:12	76842-07-4	PCB122	NA	Y	127		pg/g	Dry
13521	E1668	11/3/2005	10:12	65510-44-3	PCB123	NA	Y	153		pg/g	Dry
13522	E1668	11/3/2005	10:12	70424-70-3	PCB124	NA	Y	529		pg/g	Dry
13523	E1668	11/3/2005	10:12	57465-28-8	PCB126	NA	Y	66.3		pg/g	Dry
13524	E1668	11/3/2005	10:12	39635-33-1	PCB127	NA	N	10.4	U	pg/g	Dry
13525	E1668	11/3/2005	10:12	PCB128_162	PCB128 & 162	NA	Y	2410		pg/g	Dry
13526	E1668	11/3/2005	10:12	55215-18-4	PCB129	NA	Y	766		pg/g	Dry
13527	E1668	11/3/2005	10:12	52663-66-8	PCB130	NA	Y	1270		pg/g	Dry
13528	E1668	11/3/2005	10:12	61798-70-7	PCB131	NA	N	10.4	U	pg/g	Dry
13529	E1668	11/3/2005	10:12	PCB132_161	PCB132 & 161	NA	Y	4980		pg/g	Dry
13530	E1668	11/3/2005	10:12	PCB133_142	PCB133 & 142	NA	Y	722		pg/g	Dry
13531	E1668	11/3/2005	10:12	PCB134_143	PCB134 & 143	NA	Y	1000		pg/g	Dry
13532	E1668	11/3/2005	10:12	52744-13-5	PCB135	NA	Y	2620		pg/g	Dry
13533	E1668	11/3/2005	10:12	38411-22-2	PCB136	NA	Y	2640		pg/g	Dry
13534	E1668	11/3/2005	10:12	35694-06-5	PCB137	NA	Y	808		pg/g	Dry
13535	E1668	11/3/2005	10:12	PCB138_163_164	PCB138 & 163 & 164	NA	Y	16600		pg/g	Dry
13536	E1668	11/3/2005	10:12	PCB139_149	PCB139 & 149	NA	Y	14500		pg/g	Dry
13537	E1668	11/3/2005	10:12	59291-64-4	PCB140	NA	Y	204		pg/g	Dry
13538	E1668	11/3/2005	10:12	52712-04-6	PCB141	NA	Y	2720		pg/g	Dry
13539	E1668	11/3/2005	10:12	68194-14-9	PCB144	NA	Y	712		pg/g	Dry
13540	E1668	11/3/2005	10:12	74472-40-5	PCB145	NA	N	10.4	U	pg/g	Dry
13541	E1668	11/3/2005	10:12	PCB146_165	PCB146 & 165	NA	Y	3140		pg/g	Dry
13542	E1668	11/3/2005	10:12	68194-13-8	PCB147	NA	Y	1180		pg/g	Dry
13543	E1668	11/3/2005	10:12	74472-41-6	PCB148	NA	Y	138		pg/g	Dry
13544	E1668	11/3/2005	10:12	68194-08-1	PCB150	NA	Y	149		pg/g	Dry
13545	E1668	11/3/2005	10:12	52663-63-5	PCB151	NA	Y	3440		pg/g	Dry
13546	E1668	11/3/2005	10:12	68194-09-2	PCB152	NA	Y	72.2		pg/g	Dry
13547	E1668	11/3/2005	10:12	35065-27-1	PCB153	NA	Y	14600		pg/g	Dry
13548	E1668	11/3/2005	10:12	60145-22-4	PCB154	NA	Y	661		pg/g	Dry
13549	E1668	11/3/2005	10:12	33979-03-2	PCB155	NA	Y	16.2		pg/g	Dry
13550	E1668	11/3/2005	10:12	38380-08-4	PCB156	NA	Y	1520		pg/g	Dry
13551	E1668	11/3/2005	10:12	69782-90-7	PCB157	NA	Y	296		pg/g	Dry
13552	E1668	11/3/2005	10:12	PCB158_160	PCB158 & 160	NA	Y	1850		pg/g	Dry
13553	E1668	11/3/2005	10:12	39635-35-3	PCB159	NA	Y	119		pg/g	Dry
13554	E1668	11/3/2005	10:12	41411-63-6	PCB166	NA	Y	61.7		pg/g	Dry
13555	E1668	11/3/2005	10:12	52663-72-6	PCB167	NA	Y	603		pg/g	Dry

ANC03187
BZTO104(e)003187

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
13556	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13557	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13558	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13559	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13560	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13561	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13562	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13563	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13564	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13565	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13566	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13567	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13568	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13569	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13570	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13571	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13572	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13573	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13574	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13575	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13576	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13577	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13578	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13579	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13580	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13581	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13582	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13583	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13584	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13585	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13586	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13587	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13588	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13589	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13590	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13591	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13592	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13593	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13594	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13595	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13596	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13597	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13598	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13599	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13600	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13601	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13602	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13603	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13604	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13605	C420	7633249.39	699166.42	09	152	214	cm	10/6/2004	13:43			sediment	LW2-C420-C		normal
13606	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13607	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13608	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13609	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal

ANC03188
BZTO104(e)003188

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
13556	E1668	11/3/2005	10:12	59291-65-5	PCB168	NA	Y	40.3		pg/g	Dry
13557	E1668	11/3/2005	10:12	32774-16-6	PCB169	NA	Y	3.92	J	pg/g	Dry
13558	E1668	11/3/2005	10:12	35065-30-6	PCB170	NA	Y	3020		pg/g	Dry
13559	E1668	11/3/2005	10:12	52663-71-5	PCB171	NA	Y	883		pg/g	Dry
13560	E1668	11/3/2005	10:12	52663-74-8	PCB172	NA	Y	498		pg/g	Dry
13561	E1668	11/3/2005	10:12	68194-16-1	PCB173	NA	Y	74.7		pg/g	Dry
13562	E1668	11/3/2005	10:12	38411-25-5	PCB174	NA	Y	2940		pg/g	Dry
13563	E1668	11/3/2005	10:12	40186-70-7	PCB175	NA	Y	155		pg/g	Dry
13564	E1668	11/3/2005	10:12	52663-65-7	PCB176	NA	Y	461		pg/g	Dry
13565	E1668	11/3/2005	10:12	52663-70-4	PCB177	NA	Y	1870		pg/g	Dry
13566	E1668	11/3/2005	10:12	52663-67-9	PCB178	NA	Y	797		pg/g	Dry
13567	E1668	11/3/2005	10:12	52663-64-6	PCB179	NA	Y	1550		pg/g	Dry
13568	E1668	11/3/2005	10:12	35065-29-3	PCB180	NA	Y	6890		pg/g	Dry
13569	E1668	11/3/2005	10:12	74472-47-2	PCB181	NA	N	10.4	U	pg/g	Dry
13570	E1668	11/3/2005	10:12	PCB182_187	PCB182 & 187	NA	Y	4300		pg/g	Dry
13571	E1668	11/3/2005	10:12	52663-69-1	PCB183	NA	Y	2000		pg/g	Dry
13572	E1668	11/3/2005	10:12	74472-48-3	PCB184	NA	N	10.4	U	pg/g	Dry
13573	E1668	11/3/2005	10:12	52712-05-7	PCB185	NA	Y	291		pg/g	Dry
13574	E1668	11/3/2005	10:12	74472-49-4	PCB186	NA	N	10.4	U	pg/g	Dry
13575	E1668	11/3/2005	10:12	74487-85-7	PCB188	NA	Y	34.5		pg/g	Dry
13576	E1668	11/3/2005	10:12	39635-31-9	PCB189	NA	Y	141		pg/g	Dry
13577	E1668	11/3/2005	10:12	41411-64-7	PCB190	NA	Y	624		pg/g	Dry
13578	E1668	11/3/2005	10:12	74472-50-7	PCB191	NA	Y	135		pg/g	Dry
13579	E1668	11/3/2005	10:12	74472-51-8	PCB192	NA	N	10.4	U	pg/g	Dry
13580	E1668	11/3/2005	10:12	69782-91-8	PCB193	NA	Y	364		pg/g	Dry
13581	E1668	11/3/2005	10:12	35694-08-7	PCB194	NA	Y	1550		pg/g	Dry
13582	E1668	11/3/2005	10:12	52663-78-2	PCB195	NA	Y	652		pg/g	Dry
13583	E1668	11/3/2005	10:12	PCB196_203	PCB196 & 203	NA	Y	2000		pg/g	Dry
13584	E1668	11/3/2005	10:12	33091-17-7	PCB197	NA	Y	70.1		pg/g	Dry
13585	E1668	11/3/2005	10:12	68194-17-2	PCB198	NA	Y	88.3		pg/g	Dry
13586	E1668	11/3/2005	10:12	52663-75-9	PCB199	NA	Y	1620		pg/g	Dry
13587	E1668	11/3/2005	10:12	52663-73-7	PCB200	NA	Y	204		pg/g	Dry
13588	E1668	11/3/2005	10:12	40186-71-8	PCB201	NA	Y	217		pg/g	Dry
13589	E1668	11/3/2005	10:12	2136-99-4	PCB202	NA	Y	305		pg/g	Dry
13590	E1668	11/3/2005	10:12	74472-52-9	PCB204	NA	N	10.4	U	pg/g	Dry
13591	E1668	11/3/2005	10:12	74472-53-0	PCB205	NA	Y	81.8		pg/g	Dry
13592	E1668	11/3/2005	10:12	40186-72-9	PCB206	NA	Y	528		pg/g	Dry
13593	E1668	11/3/2005	10:12	52663-79-3	PCB207	NA	Y	69.5		pg/g	Dry
13594	E1668	11/3/2005	10:12	52663-77-1	PCB208	NA	N	116	U	pg/g	Dry
13595	E1668	11/3/2005	10:12	2051-24-3	PCB209	NA	Y	224		pg/g	Dry
13596	E1668	11/3/2005	10:12	1336-36-3	Polychlorinated biphenyls	NA	Y	316000		pg/g	Dry
13597	E1668	11/3/2005	10:12	27323-18-8	Monochlorobiphenyl	NA	Y	905		pg/g	Dry
13598	E1668	11/3/2005	10:12	25512-42-9	Dichlorobiphenyl	NA	Y	1210		pg/g	Dry
13599	E1668	11/3/2005	10:12	25323-68-6	Trichlorobiphenyl	NA	Y	6970		pg/g	Dry
13600	E1668	11/3/2005	10:12	26914-33-0	Tetrachlorobiphenyl	NA	Y	72900		pg/g	Dry
13601	E1668	11/3/2005	10:12	25429-29-2	Pentachlorobiphenyl	NA	Y	119000		pg/g	Dry
13602	E1668	11/3/2005	10:12	26601-64-9	Hexachlorobiphenyl	NA	Y	79800		pg/g	Dry
13603	E1668	11/3/2005	10:12	28655-71-2	Heptachlorobiphenyl	NA	Y	27000		pg/g	Dry
13604	E1668	11/3/2005	10:12	55722-26-4	Octachlorobiphenyl	NA	Y	6790		pg/g	Dry
13605	E1668	11/3/2005	10:12	53742-07-7	Nonachlorobiphenyl	NA	Y	713		pg/g	Dry
13606	SW8082	10/17/2005	22:08	12674-11-2	Aroclor 1016	NA	N	2.1	U	ug/kg	Dry
13607	SW8082	10/17/2005	22:08	53469-21-9	Aroclor 1242	NA	N	2.1	U	ug/kg	Dry
13608	SW8082	10/17/2005	22:08	12672-29-6	Aroclor 1248	NA	N	2.1	U	ug/kg	Dry
13609	SW8082	10/17/2005	22:08	11097-69-1	Aroclor 1254	NA	Y	68		ug/kg	Dry

ANC03189
BZTO104(e)003189

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
13610	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13611	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13612	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13613	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13614	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13615	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13616	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13617	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13618	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13619	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13620	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13621	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13622	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13623	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13624	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13625	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13626	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13627	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13628	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13629	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13630	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13631	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13632	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13633	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13634	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13635	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13636	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13637	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13638	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13639	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13640	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13641	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13642	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13643	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13644	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13645	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13646	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13647	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13648	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13649	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13650	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13651	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13652	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13653	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13654	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13655	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13656	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13657	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13658	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13659	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13660	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13661	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13662	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13663	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal

ANC03190
BZTO104(e)003190

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
13610	SW8082	10/17/2005	22:08	11096-82-5	Aroclor 1260	NA	Y	58		ug/kg	Dry
13611	SW8082	10/17/2005	22:08	11104-28-2	Aroclor 1221	NA	N	2.1	U	ug/kg	Dry
13612	SW8082	10/17/2005	22:08	11141-16-5	Aroclor 1232	NA	N	2.1	U	ug/kg	Dry
13613	E160.3	10/11/2005	09:17	TSO	Total solids	NA	Y	79.8	T	percent	Wet
13614	PSEP	10/19/2005	08:00	TOC	Total organic carbon	NA	Y	0.353	T	percent	Dry
13615	SW6010B	11/1/2005	14:16	7429-90-5	Aluminum	total	Y	23000		mg/kg	Dry
13616	SW6020	11/1/2005	13:21	7440-36-0	Antimony	total	Y	0.24	J	mg/kg	Dry
13617	SW6020	11/2/2005	11:08	7440-38-2	Arsenic	total	Y	2.53		mg/kg	Dry
13618	SW6020	11/2/2005	11:08	7440-43-9	Cadmium	total	N	0.146	U	mg/kg	Dry
13619	SW6010B	11/1/2005	14:16	7440-47-3	Chromium	total	Y	33.2		mg/kg	Dry
13620	SW6010B	11/1/2005	14:16	7440-50-8	Copper	total	Y	74.1		mg/kg	Dry
13621	SW6020	11/2/2005	11:08	7439-92-1	Lead	total	Y	28.5		mg/kg	Dry
13622	SW6010B	11/1/2005	14:16	7440-02-0	Nickel	total	Y	23.5		mg/kg	Dry
13623	SW7742	11/18/2005	18:15	7782-49-2	Selenium	total	N	0.04	U	mg/kg	Dry
13624	SW6020	11/1/2005	13:21	7440-22-4	Silver	total	Y	0.224	J	mg/kg	Dry
13625	SW6010B	11/1/2005	14:16	7440-66-6	Zinc	total	Y	127		mg/kg	Dry
13626	SW8081A	10/28/2005	07:51	53-19-0	2,4'-DDD	NA	Y	5.5	NJ	ug/kg	Dry
13627	SW8081A	10/28/2005	07:51	3424-82-6	2,4'-DDE	NA	N	0.9	U	ug/kg	Dry
13628	SW8081A	10/28/2005	07:51	789-02-6	2,4'-DDT	NA	Y	3.2		ug/kg	Dry
13629	SW8081A	10/28/2005	07:51	72-54-8	4,4'-DDD	NA	Y	3.8	J	ug/kg	Dry
13630	SW8081A	10/28/2005	07:51	72-55-9	4,4'-DDE	NA	Y	2.7	J	ug/kg	Dry
13631	SW8081A	10/28/2005	07:51	50-29-3	4,4'-DDT	NA	Y	5.2		ug/kg	Dry
13632	SW8081A	10/28/2005	07:51	309-00-2	Aldrin	NA	N	0.59	U	ug/kg	Dry
13633	SW8081A	10/28/2005	07:51	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.49	U	ug/kg	Dry
13634	SW8081A	10/28/2005	07:51	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.76	U	ug/kg	Dry
13635	SW8081A	10/28/2005	07:51	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.37	U	ug/kg	Dry
13636	SW8081A	10/28/2005	07:51	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.59	U	ug/kg	Dry
13637	SW8081A	10/28/2005	07:51	5103-71-9	cis-Chlordane	NA	N	0.32	U	ug/kg	Dry
13638	SW8081A	10/28/2005	07:51	5103-74-2	trans-Chlordane	NA	Y	2.3	J	ug/kg	Dry
13639	SW8081A	10/28/2005	07:51	27304-13-8	Oxychlordane	NA	N	0.43	U	ug/kg	Dry
13640	SW8081A	10/28/2005	07:51	5103-73-1	cis-Nonachlor	NA	N	3.5	U	ug/kg	Dry
13641	SW8081A	10/28/2005	07:51	39765-80-5	trans-Nonachlor	NA	N	0.2	UJ	ug/kg	Dry
13642	SW8081A	10/28/2005	07:51	60-57-1	Dieldrin	NA	N	0.66	U	ug/kg	Dry
13643	SW8081A	10/28/2005	07:51	959-98-8	alpha-Endosulfan	NA	Y	0.56	J	ug/kg	Dry
13644	SW8081A	10/28/2005	07:51	33213-65-9	beta-Endosulfan	NA	N	0.37	U	ug/kg	Dry
13645	SW8081A	10/28/2005	07:51	1031-07-8	Endosulfan sulfate	NA	N	0.38	U	ug/kg	Dry
13646	SW8081A	10/28/2005	07:51	72-20-8	Endrin	NA	N	0.42	U	ug/kg	Dry
13647	SW8081A	10/28/2005	07:51	7421-93-4	Endrin aldehyde	NA	N	0.45	U	ug/kg	Dry
13648	SW8081A	10/28/2005	07:51	53494-70-5	Endrin ketone	NA	N	0.72	U	ug/kg	Dry
13649	SW8081A	10/28/2005	07:51	76-44-8	Heptachlor	NA	N	0.37	U	ug/kg	Dry
13650	SW8081A	10/28/2005	07:51	1024-57-3	Heptachlor epoxide	NA	N	0.42	U	ug/kg	Dry
13651	SW8081A	10/28/2005	07:51	72-43-5	Methoxychlor	NA	N	0.8	U	ug/kg	Dry
13652	SW8081A	10/28/2005	07:51	2385-85-5	Mirex	NA	N	0.29	U	ug/kg	Dry
13653	SW8081A	10/28/2005	07:51	8001-35-2	Toxaphene	NA	N	120	U	ug/kg	Dry
13654	SW8151	10/13/2005	12:27	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.54	U	ug/kg	Dry
13655	SW8151	10/13/2005	12:27	95-95-4	2,4,5-Trichlorophenol	NA	N	0.42	U	ug/kg	Dry
13656	SW8151	10/13/2005	12:27	88-06-2	2,4,6-Trichlorophenol	NA	N	0.32	U	ug/kg	Dry
13657	SW8270C	10/16/2005	14:20	120-83-2	2,4-Dichlorophenol	NA	N	2.3	U	ug/kg	Dry
13658	SW8270C	10/16/2005	14:20	105-67-9	2,4-Dimethylphenol	NA	N	7	UJ	ug/kg	Dry
13659	SW8270C	10/16/2005	14:20	51-28-5	2,4-Dinitrophenol	NA	N	46	U	ug/kg	Dry
13660	SW8270C	10/16/2005	14:20	95-57-8	2-Chlorophenol	NA	N	2.2	U	ug/kg	Dry
13661	SW8270C	10/16/2005	14:20	95-48-7	2-Methylphenol	NA	N	4.4	U	ug/kg	Dry
13662	SW8270C	10/16/2005	14:20	88-75-5	2-Nitrophenol	NA	N	3.3	U	ug/kg	Dry
13663	SW8270C	10/16/2005	14:20	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.2	U	ug/kg	Dry

ANC03191
BZTO104(e)003191

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
13664	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13665	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13666	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13667	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13668	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13669	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13670	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13671	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13672	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13673	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13674	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13675	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13676	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13677	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13678	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13679	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13680	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13681	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13682	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13683	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13684	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13685	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13686	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13687	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13688	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13689	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13690	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13691	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13692	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13693	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13694	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13695	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13696	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13697	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13698	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13699	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13700	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13701	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13702	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13703	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13704	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13705	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13706	C420	7633249.39	699166.42	09	214	263	cm	10/6/2004	13:43			sediment	LW2-C420-D		normal
13707	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13708	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13709	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13710	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13711	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13712	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13713	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13714	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13715	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13716	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13717	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal

ANC03192
BZTO104(e)003192

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
13664	SW8270C	10/16/2005	14:20	59-50-7	4-Chloro-3-methylphenol	NA	N	2.7	U	ug/kg	Dry
13665	SW8270C	10/16/2005	14:20	106-44-5	4-Methylphenol	NA	N	3.7	U	ug/kg	Dry
13666	SW8270C	10/16/2005	14:20	100-02-7	4-Nitrophenol	NA	N	38	U	ug/kg	Dry
13667	SW8151	10/13/2005	12:27	87-86-5	Pentachlorophenol	NA	Y	2.2	J	ug/kg	Dry
13668	SW8270C	10/16/2005	14:20	108-95-2	Phenol	NA	Y	3.5	J	ug/kg	Dry
13669	SW8151	10/13/2005	12:27	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	0.55	U	ug/kg	Dry
13670	SW8270C	10/16/2005	14:20	131-11-3	Dimethyl phthalate	NA	N	2.3	U	ug/kg	Dry
13671	SW8270C	10/16/2005	14:20	84-66-2	Diethyl phthalate	NA	N	4.5	U	ug/kg	Dry
13672	SW8270C	10/16/2005	14:20	84-74-2	Dibutyl phthalate	NA	Y	4.9	J	ug/kg	Dry
13673	SW8270C	10/16/2005	14:20	85-68-7	Butylbenzyl phthalate	NA	N	1.9	U	ug/kg	Dry
13674	SW8270C	10/16/2005	14:20	117-84-0	Di-n-octyl phthalate	NA	N	1.6	U	ug/kg	Dry
13675	SW8270C	10/16/2005	14:20	117-81-7	Bis(2-ethylhexyl) phthalate	NA	Y	18		ug/kg	Dry
13676	SW8270C	10/16/2005	14:20	120-82-1	1,2,4-Trichlorobenzene	NA	N	1.9	U	ug/kg	Dry
13677	SW8270C	10/16/2005	14:20	95-50-1	1,2-Dichlorobenzene	NA	N	1.7	U	ug/kg	Dry
13678	SW8270C	10/16/2005	14:20	541-73-1	1,3-Dichlorobenzene	NA	N	2.1	U	ug/kg	Dry
13679	SW8270C	10/16/2005	14:20	106-46-7	1,4-Dichlorobenzene	NA	N	2.5	U	ug/kg	Dry
13680	SW8270C	10/16/2005	14:20	103-33-3	Azobenzene	NA	N	3.1	U	ug/kg	Dry
13681	SW8270C	10/16/2005	14:20	121-14-2	2,4-Dinitrotoluene	NA	N	3.6	U	ug/kg	Dry
13682	SW8270C	10/16/2005	14:20	606-20-2	2,6-Dinitrotoluene	NA	N	3.6	U	ug/kg	Dry
13683	SW8270C	10/16/2005	14:20	91-58-7	2-Chloronaphthalene	NA	N	4.6	U	ug/kg	Dry
13684	SW8270C	10/16/2005	14:20	88-74-4	2-Nitroaniline	NA	N	3.5	U	ug/kg	Dry
13685	SW8270C	10/16/2005	14:20	91-94-1	3,3'-Dichlorobenzidine	NA	N	4.7	U	ug/kg	Dry
13686	SW8270C	10/16/2005	14:20	99-09-2	3-Nitroaniline	NA	N	3.3	U	ug/kg	Dry
13687	SW8270C	10/16/2005	14:20	101-55-3	4-Bromophenyl phenyl ether	NA	N	1.8	U	ug/kg	Dry
13688	SW8270C	10/16/2005	14:20	106-47-8	4-Chloroaniline	NA	N	2.7	U	ug/kg	Dry
13689	SW8270C	10/16/2005	14:20	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	2.6	U	ug/kg	Dry
13690	SW8270C	10/16/2005	14:20	100-01-6	4-Nitroaniline	NA	N	4.4	U	ug/kg	Dry
13691	SW8270C	10/16/2005	14:20	62-53-3	Aniline	NA	N	1.9	U	ug/kg	Dry
13692	SW8270C	10/16/2005	14:20	65-85-0	Benzoic acid	NA	N	130	U	ug/kg	Dry
13693	SW8270C	10/16/2005	14:20	100-51-6	Benzyl alcohol	NA	N	4.7	U	ug/kg	Dry
13694	SW8270C	10/16/2005	14:20	111-91-1	Bis(2-chloroethoxy) methane	NA	N	1.7	U	ug/kg	Dry
13695	SW8270C	10/16/2005	14:20	111-44-4	Bis(2-chloroethyl) ether	NA	N	3.1	U	ug/kg	Dry
13696	SW8270C	10/16/2005	14:20	86-74-8	Carbazole	NA	N	1.7	U	ug/kg	Dry
13697	SW8081A	10/28/2005	07:51	118-74-1	Hexachlorobenzene	NA	N	0.31	U	ug/kg	Dry
13698	SW8081A	10/28/2005	07:51	87-68-3	Hexachlorobutadiene	NA	N	1.3	U	ug/kg	Dry
13699	SW8270C	10/16/2005	14:20	77-47-4	Hexachlorocyclopentadiene	NA	N	19	U	ug/kg	Dry
13700	SW8081A	10/28/2005	07:51	67-72-1	Hexachloroethane	NA	N	0.35	UJ	ug/kg	Dry
13701	SW8270C	10/16/2005	14:20	78-59-1	Isophorone	NA	N	2.1	U	ug/kg	Dry
13702	SW8270C	10/16/2005	14:20	98-95-3	Nitrobenzene	NA	N	2.6	U	ug/kg	Dry
13703	SW8270C	10/16/2005	14:20	62-75-9	N-Nitrosodimethylamine	NA	N	7.8	U	ug/kg	Dry
13704	SW8270C	10/16/2005	14:20	621-64-7	N-Nitrosodipropylamine	NA	N	4.1	U	ug/kg	Dry
13705	SW8270C	10/16/2005	14:20	86-30-6	N-Nitrosodiphenylamine	NA	N	2.8	U	ug/kg	Dry
13706	SW8270C	10/16/2005	14:20	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.6	U	ug/kg	Dry
13707	E160.3	10/11/2005	09:44	TSO	Total solids	NA	Y	55.5		percent	Wet
13708	PSEP	10/19/2005	08:00	TOC	Total organic carbon	NA	Y	2.28		percent	Dry
13709	ASTM D 854-83	11/4/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.44	J	NA	Wet
13710	PSEP	11/8/2005	14:40	GS_MG	Medium gravel	NA	Y	0.97	J	percent	Dry
13711	PSEP	11/8/2005	14:40	GS_FG	Fine gravel	NA	Y	1.21	J	percent	Dry
13712	PSEP	11/8/2005	14:40	GS_VCS	Very coarse sand	NA	Y	1.11	J	percent	Dry
13713	PSEP	11/8/2005	14:40	GS_CS	Coarse sand	NA	Y	2.3	J	percent	Dry
13714	PSEP	11/8/2005	14:40	GS_MS	Medium sand	NA	Y	6.96	J	percent	Dry
13715	PSEP	11/8/2005	14:40	GS_FS	Fine sand	NA	Y	6.87	J	percent	Dry
13716	PSEP	11/8/2005	14:40	GS_VFS	Very fine sand	NA	Y	4.1	J	percent	Dry
13717	PSEP	11/8/2005	14:40	GS_CSILT	Coarse silt	NA	Y	5.73	J	percent	Dry

ANC03193
BZTO104(e)003193

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
13718	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13719	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13720	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13721	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13722	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13723	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13724	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13725	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13726	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13727	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13728	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13729	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13730	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13731	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13732	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13733	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13734	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13735	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13736	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13737	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13738	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13739	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13740	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13741	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13742	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13743	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13744	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13745	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13746	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13747	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13748	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13749	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13750	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13751	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13752	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13753	C421	7635856.99	699173.9	09	0	30	cm	10/7/2004	08:25			sediment	LW2-C421-A		normal
13754	C421	7635856.99	699173.9	09	30	61	cm	10/7/2004	08:25			sediment	LW2-C421-B		normal
13755	C421	7635856.99	699173.9	09	30	61	cm	10/7/2004	08:25			sediment	LW2-C421-B		normal
13756	C421	7635856.99	699173.9	09	30	61	cm	10/7/2004	08:25			sediment	LW2-C421-B		normal
13757	C421	7635856.99	699173.9	09	30	61	cm	10/7/2004	08:25			sediment	LW2-C421-B		normal
13758	C421	7635856.99	699173.9	09	30	61	cm	10/7/2004	08:25			sediment	LW2-C421-B		normal
13759	C421	7635856.99	699173.9	09	30	61	cm	10/7/2004	08:25			sediment	LW2-C421-B		normal
13760	C421	7635856.99	699173.9	09	30	61	cm	10/7/2004	08:25			sediment	LW2-C421-B		normal
13761	C421	7635856.99	699173.9	09	30	61	cm	10/7/2004	08:25			sediment	LW2-C421-B		normal
13762	C421	7635856.99	699173.9	09	30	61	cm	10/7/2004	08:25			sediment	LW2-C421-B		normal
13763	C421	7635856.99	699173.9	09	30	61	cm	10/7/2004	08:25			sediment	LW2-C421-B		normal
13764	C421	7635856.99	699173.9	09	30	61	cm	10/7/2004	08:25			sediment	LW2-C421-B		normal
13765	C421	7635856.99	699173.9	09	30	61	cm	10/7/2004	08:25			sediment	LW2-C421-B		normal
13766	C421	7635856.99	699173.9	09	30	61	cm	10/7/2004	08:25			sediment	LW2-C421-B		normal
13767	C421	7635856.99	699173.9	09	30	61	cm	10/7/2004	08:25			sediment	LW2-C421-B		normal
13768	C421	7635856.99	699173.9	09	30	61	cm	10/7/2004	08:25			sediment	LW2-C421-B		normal
13769	C421	7635856.99	699173.9	09	30	61	cm	10/7/2004	08:25			sediment	LW2-C421-B		normal
13770	C421	7635856.99	699173.9	09	30	61	cm	10/7/2004	08:25			sediment	LW2-C421-B		normal
13771	C421	7635856.99	699173.9	09	30	61	cm	10/7/2004	08:25			sediment	LW2-C421-B		normal

ANC03194
BZTO104(e)003194

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
13718	PSEP	11/8/2005	14:40	GS_MSILT	Medium silt	NA	Y	15	J	percent	Dry
13719	PSEP	11/8/2005	14:40	GS_FSILT	Fine silt	NA	Y	16.1	J	percent	Dry
13720	PSEP	11/8/2005	14:40	GS_VFSILT	Very fine silt	NA	Y	14.6	J	percent	Dry
13721	PSEP	11/8/2005	14:40	GS_CCLAY	8-9 Phi clay	NA	Y	10.2	J	percent	Dry
13722	PSEP	11/8/2005	14:40	GS_MFCLAY	>9 Phi clay	NA	Y	16.5	J	percent	Dry
13723	SW8081A	10/27/2005	07:34	53-19-0	2,4'-DDD	NA	N	2.7	U	ug/kg	Dry
13724	SW8081A	10/27/2005	07:34	3424-82-6	2,4'-DDE	NA	N	0.22	U	ug/kg	Dry
13725	SW8081A	10/27/2005	07:34	789-02-6	2,4'-DDT	NA	Y	11		ug/kg	Dry
13726	SW8081A	10/27/2005	07:34	72-54-8	4,4'-DDD	NA	Y	1.9		ug/kg	Dry
13727	SW8081A	10/27/2005	07:34	72-55-9	4,4'-DDE	NA	Y	2.4	NJ	ug/kg	Dry
13728	SW8081A	10/27/2005	07:34	50-29-3	4,4'-DDT	NA	Y	14		ug/kg	Dry
13729	SW8081A	10/27/2005	07:34	309-00-2	Aldrin	NA	N	0.22	U	ug/kg	Dry
13730	SW8081A	10/27/2005	07:34	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.14	U	ug/kg	Dry
13731	SW8081A	10/27/2005	07:34	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.54	U	ug/kg	Dry
13732	SW8081A	10/27/2005	07:34	319-86-8	delta-Hexachlorocyclohexane	NA	Y	0.12	J	ug/kg	Dry
13733	SW8081A	10/27/2005	07:34	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.17	U	ug/kg	Dry
13734	SW8081A	10/27/2005	07:34	5103-71-9	cis-Chlordane	NA	N	0.089	U	ug/kg	Dry
13735	SW8081A	10/27/2005	07:34	5103-74-2	trans-Chlordane	NA	Y	5.5		ug/kg	Dry
13736	SW8081A	10/27/2005	07:34	27304-13-8	Oxychlordane	NA	N	0.14	U	ug/kg	Dry
13737	SW8081A	10/27/2005	07:34	5103-73-1	cis-Nonachlor	NA	N	2.3	U	ug/kg	Dry
13738	SW8081A	10/27/2005	07:34	39765-80-5	trans-Nonachlor	NA	N	0.55	U	ug/kg	Dry
13739	SW8081A	10/27/2005	07:34	60-57-1	Dieldrin	NA	Y	4.2	NJ	ug/kg	Dry
13740	SW8081A	10/27/2005	07:34	959-98-8	alpha-Endosulfan	NA	Y	1.6	NJ	ug/kg	Dry
13741	SW8081A	10/27/2005	07:34	33213-65-9	beta-Endosulfan	NA	N	0.86	U	ug/kg	Dry
13742	SW8081A	10/27/2005	07:34	1031-07-8	Endosulfan sulfate	NA	N	0.11	U	ug/kg	Dry
13743	SW8081A	10/27/2005	07:34	72-20-8	Endrin	NA	Y	0.74	NJ	ug/kg	Dry
13744	SW8081A	10/27/2005	07:34	7421-93-4	Endrin aldehyde	NA	N	0.8	U	ug/kg	Dry
13745	SW8081A	10/27/2005	07:34	53494-70-5	Endrin ketone	NA	N	1.3	U	ug/kg	Dry
13746	SW8081A	10/27/2005	07:34	76-44-8	Heptachlor	NA	N	0.11	U	ug/kg	Dry
13747	SW8081A	10/27/2005	07:34	1024-57-3	Heptachlor epoxide	NA	N	0.36	U	ug/kg	Dry
13748	SW8081A	10/27/2005	07:34	72-43-5	Methoxychlor	NA	N	0.11	U	ug/kg	Dry
13749	SW8081A	10/27/2005	07:34	2385-85-5	Mirex	NA	N	0.082	U	ug/kg	Dry
13750	SW8081A	10/27/2005	07:34	8001-35-2	Toxaphene	NA	N	160	UJ	ug/kg	Dry
13751	SW8081A	10/27/2005	07:34	118-74-1	Hexachlorobenzene	NA	N	0.2	U	ug/kg	Dry
13752	SW8081A	10/27/2005	07:34	87-68-3	Hexachlorobutadiene	NA	N	0.35	U	ug/kg	Dry
13753	SW8081A	10/27/2005	07:34	67-72-1	Hexachloroethane	NA	Y	0.57	NJ	ug/kg	Dry
13754	E160.3	10/11/2005	08:36	TSO	Total solids	NA	Y	53.9		percent	Wet
13755	SW8081A	10/27/2005	01:29	53-19-0	2,4'-DDD	NA	N	5	U	ug/kg	Dry
13756	SW8081A	10/27/2005	01:29	3424-82-6	2,4'-DDE	NA	N	0.89	U	ug/kg	Dry
13757	SW8081A	10/28/2005	05:40	789-02-6	2,4'-DDT	NA	Y	41		ug/kg	Dry
13758	SW8081A	10/27/2005	01:29	72-54-8	4,4'-DDD	NA	Y	2.6	J	ug/kg	Dry
13759	SW8081A	10/27/2005	01:29	72-55-9	4,4'-DDE	NA	N	4.6	U	ug/kg	Dry
13760	SW8081A	10/28/2005	05:40	50-29-3	4,4'-DDT	NA	Y	43		ug/kg	Dry
13761	SW8081A	10/27/2005	01:29	309-00-2	Aldrin	NA	N	0.18	U	ug/kg	Dry
13762	SW8081A	10/27/2005	01:29	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.15	U	ug/kg	Dry
13763	SW8081A	10/27/2005	01:29	319-85-7	beta-Hexachlorocyclohexane	NA	Y	0.69	NJ	ug/kg	Dry
13764	SW8081A	10/27/2005	01:29	319-86-8	delta-Hexachlorocyclohexane	NA	Y	0.28	NJ	ug/kg	Dry
13765	SW8081A	10/27/2005	01:29	58-89-9	gamma-Hexachlorocyclohexane	NA	Y	0.53	NJ	ug/kg	Dry
13766	SW8081A	10/27/2005	01:29	5103-71-9	cis-Chlordane	NA	N	0.091	U	ug/kg	Dry
13767	SW8081A	10/27/2005	01:29	5103-74-2	trans-Chlordane	NA	Y	9.8		ug/kg	Dry
13768	SW8081A	10/27/2005	01:29	27304-13-8	Oxychlordane	NA	N	0.23	U	ug/kg	Dry
13769	SW8081A	10/27/2005	01:29	5103-73-1	cis-Nonachlor	NA	N	3.6	U	ug/kg	Dry
13770	SW8081A	10/27/2005	01:29	39765-80-5	trans-Nonachlor	NA	N	1.1	U	ug/kg	Dry
13771	SW8081A	10/27/2005	01:29	60-57-1	Dieldrin	NA	N	5.1	U	ug/kg	Dry

ANC03195
BZTO104(e)003195

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
13772	C421	7635856.99	699173.9	09	30	61	cm	10/7/2004	08:25			sediment	LW2-C421-B		normal
13773	C421	7635856.99	699173.9	09	30	61	cm	10/7/2004	08:25			sediment	LW2-C421-B		normal
13774	C421	7635856.99	699173.9	09	30	61	cm	10/7/2004	08:25			sediment	LW2-C421-B		normal
13775	C421	7635856.99	699173.9	09	30	61	cm	10/7/2004	08:25			sediment	LW2-C421-B		normal
13776	C421	7635856.99	699173.9	09	30	61	cm	10/7/2004	08:25			sediment	LW2-C421-B		normal
13777	C421	7635856.99	699173.9	09	30	61	cm	10/7/2004	08:25			sediment	LW2-C421-B		normal
13778	C421	7635856.99	699173.9	09	30	61	cm	10/7/2004	08:25			sediment	LW2-C421-B		normal
13779	C421	7635856.99	699173.9	09	30	61	cm	10/7/2004	08:25			sediment	LW2-C421-B		normal
13780	C421	7635856.99	699173.9	09	30	61	cm	10/7/2004	08:25			sediment	LW2-C421-B		normal
13781	C421	7635856.99	699173.9	09	30	61	cm	10/7/2004	08:25			sediment	LW2-C421-B		normal
13782	C421	7635856.99	699173.9	09	30	61	cm	10/7/2004	08:25			sediment	LW2-C421-B		normal
13783	C421	7635856.99	699173.9	09	30	61	cm	10/7/2004	08:25			sediment	LW2-C421-B		normal
13784	C421	7635856.99	699173.9	09	30	61	cm	10/7/2004	08:25			sediment	LW2-C421-B		normal
13785	C421	7635856.99	699173.9	09	30	61	cm	10/7/2004	08:25			sediment	LW2-C421-B		normal
13786	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13787	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13788	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13789	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13790	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13791	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13792	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13793	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13794	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13795	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13796	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13797	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13798	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13799	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13800	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13801	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13802	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13803	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13804	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13805	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13806	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13807	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13808	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13809	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13810	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13811	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13812	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13813	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13814	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13815	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13816	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13817	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13818	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13819	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13820	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13821	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13822	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13823	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13824	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13825	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal

ANC03196
BZTO104(e)003196

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
13772	SW8081A	10/27/2005	01:29	959-98-8	alpha-Endosulfan	NA	N	1.1	U	ug/kg	Dry
13773	SW8081A	10/27/2005	01:29	33213-65-9	beta-Endosulfan	NA	N	1.6	U	ug/kg	Dry
13774	SW8081A	10/27/2005	01:29	1031-07-8	Endosulfan sulfate	NA	N	0.12	U	ug/kg	Dry
13775	SW8081A	10/27/2005	01:29	72-20-8	Endrin	NA	Y	1.6	NJ	ug/kg	Dry
13776	SW8081A	10/27/2005	01:29	7421-93-4	Endrin aldehyde	NA	Y	1.7	NJ	ug/kg	Dry
13777	SW8081A	10/27/2005	01:29	53494-70-5	Endrin ketone	NA	N	2.2	U	ug/kg	Dry
13778	SW8081A	10/27/2005	01:29	76-44-8	Heptachlor	NA	N	0.11	U	ug/kg	Dry
13779	SW8081A	10/27/2005	01:29	1024-57-3	Heptachlor epoxide	NA	N	0.29	U	ug/kg	Dry
13780	SW8081A	10/27/2005	01:29	72-43-5	Methoxychlor	NA	N	0.55	U	ug/kg	Dry
13781	SW8081A	10/27/2005	01:29	2385-85-5	Mirex	NA	N	0.084	U	ug/kg	Dry
13782	SW8081A	10/27/2005	01:29	8001-35-2	Toxaphene	NA	N	210	U	ug/kg	Dry
13783	SW8081A	10/27/2005	01:29	118-74-1	Hexachlorobenzene	NA	N	0.15	U	ug/kg	Dry
13784	SW8081A	10/27/2005	01:29	87-68-3	Hexachlorobutadiene	NA	N	0.36	U	ug/kg	Dry
13785	SW8081A	10/27/2005	01:29	67-72-1	Hexachloroethane	NA	Y	0.5	J	ug/kg	Dry
13786	E160.3	10/11/2005	09:46	TSO	Total solids	NA	Y	70.2		percent	Wet
13787	PSEP	10/19/2005	08:00	TOC	Total organic carbon	NA	Y	0.64		percent	Dry
13788	ASTM D 854-83	11/4/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.79	J	NA	Wet
13789	PSEP	11/8/2005	14:40	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
13790	PSEP	11/8/2005	14:40	GS_FG	Fine gravel	NA	Y	0.09	J	percent	Dry
13791	PSEP	11/8/2005	14:40	GS_VCS	Very coarse sand	NA	Y	0.29	J	percent	Dry
13792	PSEP	11/8/2005	14:40	GS_CS	Coarse sand	NA	Y	0.38	J	percent	Dry
13793	PSEP	11/8/2005	14:40	GS_MS	Medium sand	NA	Y	5.72	J	percent	Dry
13794	PSEP	11/8/2005	14:40	GS_FS	Fine sand	NA	Y	21.9	J	percent	Dry
13795	PSEP	11/8/2005	14:40	GS_VFS	Very fine sand	NA	Y	18.3	J	percent	Dry
13796	PSEP	11/8/2005	14:40	GS_CSILT	Coarse silt	NA	Y	14.9	J	percent	Dry
13797	PSEP	11/8/2005	14:40	GS_MSILT	Medium silt	NA	Y	15.1	J	percent	Dry
13798	PSEP	11/8/2005	14:40	GS_FSILT	Fine silt	NA	Y	9.69	J	percent	Dry
13799	PSEP	11/8/2005	14:40	GS_VFSILT	Very fine silt	NA	Y	5.03	J	percent	Dry
13800	PSEP	11/8/2005	14:40	GS_CCLAY	8-9 Phi clay	NA	Y	3.19	J	percent	Dry
13801	PSEP	11/8/2005	14:40	GS_MFCLAY	>9 Phi clay	NA	Y	6.36	J	percent	Dry
13802	SW6010B	11/1/2005	13:22	7429-90-5	Aluminum	total	Y	16400		mg/kg	Dry
13803	SW6020	11/1/2005	12:50	7440-36-0	Antimony	total	Y	0.1	J	mg/kg	Dry
13804	SW6020	11/2/2005	10:46	7440-38-2	Arsenic	total	Y	1.79		mg/kg	Dry
13805	SW6020	11/2/2005	10:46	7440-43-9	Cadmium	total	N	0.12	U	mg/kg	Dry
13806	SW6010B	11/1/2005	13:22	7440-47-3	Chromium	total	Y	24.6		mg/kg	Dry
13807	SW6010B	11/1/2005	13:22	7440-50-8	Copper	total	Y	25.6		mg/kg	Dry
13808	SW6020	11/2/2005	10:46	7439-92-1	Lead	total	Y	4.48		mg/kg	Dry
13809	SW6010B	11/1/2005	13:22	7440-02-0	Nickel	total	Y	24.8		mg/kg	Dry
13810	SW7742	11/18/2005	17:30	7782-49-2	Selenium	total	N	0.06	U	mg/kg	Dry
13811	SW6020	11/1/2005	12:50	7440-22-4	Silver	total	Y	0.051	J	mg/kg	Dry
13812	SW6010B	11/1/2005	13:22	7440-66-6	Zinc	total	Y	58		mg/kg	Dry
13813	SW8081A	11/4/2005	22:29	53-19-0	2,4'-DDD	NA	N	0.62	U	ug/kg	Dry
13814	SW8081A	11/4/2005	22:29	3424-82-6	2,4'-DDE	NA	N	0.08	U	ug/kg	Dry
13815	SW8081A	11/4/2005	22:29	789-02-6	2,4'-DDT	NA	N	0.15	U	ug/kg	Dry
13816	SW8081A	11/4/2005	22:29	72-54-8	4,4'-DDD	NA	Y	0.96		ug/kg	Dry
13817	SW8081A	11/4/2005	22:29	72-55-9	4,4'-DDE	NA	Y	0.13	J	ug/kg	Dry
13818	SW8081A	11/4/2005	22:29	50-29-3	4,4'-DDT	NA	Y	0.26	NJ	ug/kg	Dry
13819	SW8081A	11/4/2005	22:29	309-00-2	Aldrin	NA	N	0.14	U	ug/kg	Dry
13820	SW8081A	11/4/2005	22:29	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.11	U	ug/kg	Dry
13821	SW8081A	11/4/2005	22:29	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.18	U	ug/kg	Dry
13822	SW8081A	11/4/2005	22:29	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.083	U	ug/kg	Dry
13823	SW8081A	11/4/2005	22:29	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.14	U	ug/kg	Dry
13824	SW8081A	11/4/2005	22:29	5103-71-9	cis-Chlordane	NA	N	0.07	U	ug/kg	Dry
13825	SW8081A	11/4/2005	22:29	5103-74-2	trans-Chlordane	NA	Y	0.092	NJ	ug/kg	Dry

ANC03197
BZTO104(e)003197

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
13826	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13827	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13828	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13829	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13830	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13831	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13832	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13833	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13834	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13835	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13836	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13837	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13838	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13839	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13840	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13841	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13842	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13843	C421	7635856.99	699173.9	09	123	240	cm	10/7/2004	08:25			sediment	LW2-C421-D		normal
13844	C421	7635856.99	699173.9	09	240	318	cm	10/7/2004	08:25			sediment	LW2-C421-E		normal
13845	C421	7635856.99	699173.9	09	240	318	cm	10/7/2004	08:25			sediment	LW2-C421-E		normal
13846	C421	7635856.99	699173.9	09	240	318	cm	10/7/2004	08:25			sediment	LW2-C421-E		normal
13847	C421	7635856.99	699173.9	09	240	318	cm	10/7/2004	08:25			sediment	LW2-C421-E		normal
13848	C421	7635856.99	699173.9	09	240	318	cm	10/7/2004	08:25			sediment	LW2-C421-E		normal
13849	C421	7635856.99	699173.9	09	240	318	cm	10/7/2004	08:25			sediment	LW2-C421-E		normal
13850	C421	7635856.99	699173.9	09	240	318	cm	10/7/2004	08:25			sediment	LW2-C421-E		normal
13851	C421	7635856.99	699173.9	09	240	318	cm	10/7/2004	08:25			sediment	LW2-C421-E		normal
13852	C421	7635856.99	699173.9	09	240	318	cm	10/7/2004	08:25			sediment	LW2-C421-E		normal
13853	C421	7635856.99	699173.9	09	240	318	cm	10/7/2004	08:25			sediment	LW2-C421-E		normal
13854	C421	7635856.99	699173.9	09	240	318	cm	10/7/2004	08:25			sediment	LW2-C421-E		normal
13855	C421	7635856.99	699173.9	09	240	318	cm	10/7/2004	08:25			sediment	LW2-C421-E		normal
13856	C421	7635856.99	699173.9	09	240	318	cm	10/7/2004	08:25			sediment	LW2-C421-E		normal
13857	C421	7635856.99	699173.9	09	240	318	cm	10/7/2004	08:25			sediment	LW2-C421-E		normal
13858	C421	7635856.99	699173.9	09	240	318	cm	10/7/2004	08:25			sediment	LW2-C421-E		normal
13859	C421	7635856.99	699173.9	09	240	318	cm	10/7/2004	08:25			sediment	LW2-C421-E		normal
13860	C421	7635856.99	699173.9	09	240	318	cm	10/7/2004	08:25			sediment	LW2-C421-E		normal
13861	C421	7635856.99	699173.9	09	240	318	cm	10/7/2004	08:25			sediment	LW2-C421-E		normal
13862	C421	7635856.99	699173.9	09	240	318	cm	10/7/2004	08:25			sediment	LW2-C421-E		normal
13863	C421	7635856.99	699173.9	09	240	318	cm	10/7/2004	08:25			sediment	LW2-C421-E		normal
13864	C421	7635856.99	699173.9	09	240	318	cm	10/7/2004	08:25			sediment	LW2-C421-E		normal
13865	C421	7635856.99	699173.9	09	240	318	cm	10/7/2004	08:25			sediment	LW2-C421-E		normal
13866	C421	7635856.99	699173.9	09	240	318	cm	10/7/2004	08:25			sediment	LW2-C421-E		normal
13867	C421	7635856.99	699173.9	09	318	362	cm	10/7/2004	08:25			sediment	LW2-C421-F		normal
13868	C421	7635856.99	699173.9	09	318	362	cm	10/7/2004	08:25			sediment	LW2-C421-F		normal
13869	C421	7635856.99	699173.9	09	318	362	cm	10/7/2004	08:25			sediment	LW2-C421-F		normal
13870	C421	7635856.99	699173.9	09	318	362	cm	10/7/2004	08:25			sediment	LW2-C421-F		normal
13871	C421	7635856.99	699173.9	09	318	362	cm	10/7/2004	08:25			sediment	LW2-C421-F		normal
13872	C421	7635856.99	699173.9	09	318	362	cm	10/7/2004	08:25			sediment	LW2-C421-F		normal
13873	C421	7635856.99	699173.9	09	318	362	cm	10/7/2004	08:25			sediment	LW2-C421-F		normal
13874	C421	7635856.99	699173.9	09	318	362	cm	10/7/2004	08:25			sediment	LW2-C421-F		normal
13875	C421	7635856.99	699173.9	09	318	362	cm	10/7/2004	08:25			sediment	LW2-C421-F		normal
13876	C421	7635856.99	699173.9	09	318	362	cm	10/7/2004	08:25			sediment	LW2-C421-F		normal
13877	C421	7635856.99	699173.9	09	318	362	cm	10/7/2004	08:25			sediment	LW2-C421-F		normal
13878	C421	7635856.99	699173.9	09	318	362	cm	10/7/2004	08:25			sediment	LW2-C421-F		normal
13879	C421	7635856.99	699173.9	09	318	362	cm	10/7/2004	08:25			sediment	LW2-C421-F		normal

ANC03198
BZTO104(e)003198

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
13826	SW8081A	11/4/2005	22:29	27304-13-8	Oxychlordane	NA	N	0.096	U	ug/kg	Dry
13827	SW8081A	11/4/2005	22:29	5103-73-1	cis-Nonachlor	NA	N	0.15	U	ug/kg	Dry
13828	SW8081A	11/4/2005	22:29	39765-80-5	trans-Nonachlor	NA	N	0.045	U	ug/kg	Dry
13829	SW8081A	11/4/2005	22:29	60-57-1	Dieldrin	NA	N	0.12	U	ug/kg	Dry
13830	SW8081A	11/4/2005	22:29	959-98-8	alpha-Endosulfan	NA	N	0.055	U	ug/kg	Dry
13831	SW8081A	11/4/2005	22:29	33213-65-9	beta-Endosulfan	NA	N	0.083	U	ug/kg	Dry
13832	SW8081A	11/4/2005	22:29	1031-07-8	Endosulfan sulfate	NA	N	0.53	U	ug/kg	Dry
13833	SW8081A	11/4/2005	22:29	72-20-8	Endrin	NA	N	0.093	U	ug/kg	Dry
13834	SW8081A	11/4/2005	22:29	7421-93-4	Endrin aldehyde	NA	N	0.1	U	ug/kg	Dry
13835	SW8081A	11/4/2005	22:29	53494-70-5	Endrin ketone	NA	Y	0.11	NJ	ug/kg	Dry
13836	SW8081A	11/4/2005	22:29	76-44-8	Heptachlor	NA	N	0.083	U	ug/kg	Dry
13837	SW8081A	11/4/2005	22:29	1024-57-3	Heptachlor epoxide	NA	Y	0.14	J	ug/kg	Dry
13838	SW8081A	11/4/2005	22:29	72-43-5	Methoxychlor	NA	N	0.086	U	ug/kg	Dry
13839	SW8081A	11/4/2005	22:29	2385-85-5	Mirex	NA	N	0.065	U	ug/kg	Dry
13840	SW8081A	11/4/2005	22:29	8001-35-2	Toxaphene	NA	N	6.1	U	ug/kg	Dry
13841	SW8081A	11/4/2005	22:29	118-74-1	Hexachlorobenzene	NA	N	0.069	U	ug/kg	Dry
13842	SW8081A	11/4/2005	22:29	87-68-3	Hexachlorobutadiene	NA	N	0.28	U	ug/kg	Dry
13843	SW8081A	11/4/2005	22:29	67-72-1	Hexachloroethane	NA	N	0.29	U	ug/kg	Dry
13844	SW8082	10/18/2005	04:32	12674-11-2	Aroclor 1016	NA	N	2.3	U	ug/kg	Dry
13845	SW8082	10/18/2005	04:32	53469-21-9	Aroclor 1242	NA	N	2.3	U	ug/kg	Dry
13846	SW8082	10/18/2005	04:32	12672-29-6	Aroclor 1248	NA	N	2.3	U	ug/kg	Dry
13847	SW8082	10/18/2005	04:32	11097-69-1	Aroclor 1254	NA	N	2.3	U	ug/kg	Dry
13848	SW8082	10/18/2005	04:32	11096-82-5	Aroclor 1260	NA	N	2.3	U	ug/kg	Dry
13849	SW8082	10/18/2005	04:32	11104-28-2	Aroclor 1221	NA	N	2.3	U	ug/kg	Dry
13850	SW8082	10/18/2005	04:32	11141-16-5	Aroclor 1232	NA	N	2.3	U	ug/kg	Dry
13851	E160.3	10/11/2005	10:53	TSO	Total solids	NA	Y	69.9		percent	Wet
13852	PSEP	10/19/2005	08:00	TOC	Total organic carbon	NA	Y	0.43		percent	Dry
13853	ASTM D 854-83	11/4/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.8	JT	NA	Wet
13854	PSEP	11/9/2005	20:45	GS_MG	Medium gravel	NA	N	0	UJT	percent	Dry
13855	PSEP	11/9/2005	20:45	GS_FG	Fine gravel	NA	N	0	UJT	percent	Dry
13856	PSEP	11/9/2005	20:45	GS_VCS	Very coarse sand	NA	Y	0.113	JT	percent	Dry
13857	PSEP	11/9/2005	20:45	GS_CS	Coarse sand	NA	Y	0.23	JT	percent	Dry
13858	PSEP	11/9/2005	20:45	GS_MS	Medium sand	NA	Y	3.65	JT	percent	Dry
13859	PSEP	11/9/2005	20:45	GS_FS	Fine sand	NA	Y	14.3	JT	percent	Dry
13860	PSEP	11/9/2005	20:45	GS_VFS	Very fine sand	NA	Y	20.1	JT	percent	Dry
13861	PSEP	11/9/2005	20:45	GS_CSILT	Coarse silt	NA	Y	19.1	JT	percent	Dry
13862	PSEP	11/9/2005	20:45	GS_MSILT	Medium silt	NA	Y	17.4	JT	percent	Dry
13863	PSEP	11/9/2005	20:45	GS_FSILT	Fine silt	NA	Y	9.19	JT	percent	Dry
13864	PSEP	11/9/2005	20:45	GS_VFSILT	Very fine silt	NA	Y	4.39	JT	percent	Dry
13865	PSEP	11/9/2005	20:45	GS_CCLAY	8-9 Phi clay	NA	Y	2.64	JT	percent	Dry
13866	PSEP	11/9/2005	20:45	GS_MFCLAY	>9 Phi clay	NA	Y	7.56	JT	percent	Dry
13867	E160.3	10/11/2005	10:37	TSO	Total solids	NA	Y	77.5		percent	Wet
13868	PSEP	10/19/2005	08:00	TOC	Total organic carbon	NA	Y	0.21		percent	Dry
13869	ASTM D 854-83	11/4/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	2.05	J	NA	Wet
13870	PSEP	11/9/2005	20:45	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
13871	PSEP	11/9/2005	20:45	GS_FG	Fine gravel	NA	Y	0.03	J	percent	Dry
13872	PSEP	11/9/2005	20:45	GS_VCS	Very coarse sand	NA	Y	1.07	J	percent	Dry
13873	PSEP	11/9/2005	20:45	GS_CS	Coarse sand	NA	Y	18.7	J	percent	Dry
13874	PSEP	11/9/2005	20:45	GS_MS	Medium sand	NA	Y	26.4	J	percent	Dry
13875	PSEP	11/9/2005	20:45	GS_FS	Fine sand	NA	Y	19.8	J	percent	Dry
13876	PSEP	11/9/2005	20:45	GS_VFS	Very fine sand	NA	Y	8.12	J	percent	Dry
13877	PSEP	11/9/2005	20:45	GS_CSILT	Coarse silt	NA	Y	6.75	J	percent	Dry
13878	PSEP	11/9/2005	20:45	GS_MSILT	Medium silt	NA	Y	7.39	J	percent	Dry
13879	PSEP	11/9/2005	20:45	GS_FSILT	Fine silt	NA	Y	3.98	J	percent	Dry

ANC03199
BZTO104(e)003199

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
13880	C421	7635856.99	699173.9	09	318	362	cm	10/7/2004	08:25			sediment	LW2-C421-F		normal
13881	C421	7635856.99	699173.9	09	318	362	cm	10/7/2004	08:25			sediment	LW2-C421-F		normal
13882	C421	7635856.99	699173.9	09	318	362	cm	10/7/2004	08:25			sediment	LW2-C421-F		normal
13883	C421	7635856.99	699173.9	09	318	362	cm	10/7/2004	08:25			sediment	LW2-C421-F		normal
13884	C421	7635856.99	699173.9	09	318	362	cm	10/7/2004	08:25			sediment	LW2-C421-F		normal
13885	C421	7635856.99	699173.9	09	318	362	cm	10/7/2004	08:25			sediment	LW2-C421-F		normal
13886	C421	7635856.99	699173.9	09	318	362	cm	10/7/2004	08:25			sediment	LW2-C421-F		normal
13887	C421	7635856.99	699173.9	09	318	362	cm	10/7/2004	08:25			sediment	LW2-C421-F		normal
13888	C421	7635856.99	699173.9	09	318	362	cm	10/7/2004	08:25			sediment	LW2-C421-F		normal
13889	C421	7635856.99	699173.9	09	318	362	cm	10/7/2004	08:25			sediment	LW2-C421-F		normal
13890	C421	7635856.99	699173.9	09	318	362	cm	10/7/2004	08:25			sediment	LW2-C421-F		normal
13891	C421	7635856.99	699173.9	09	318	362	cm	10/7/2004	08:25			sediment	LW2-C421-F		normal
13892	C421	7635856.99	699173.9	09	318	362	cm	10/7/2004	08:25			sediment	LW2-C421-F		normal
13893	C421	7635856.99	699173.9	09	318	362	cm	10/7/2004	08:25			sediment	LW2-C421-F		normal
13894	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13895	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13896	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13897	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13898	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13899	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13900	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13901	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13902	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13903	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13904	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13905	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13906	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13907	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13908	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13909	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13910	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13911	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13912	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13913	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13914	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13915	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13916	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13917	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13918	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13919	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13920	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13921	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13922	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13923	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13924	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13925	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13926	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13927	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13928	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13929	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13930	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13931	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13932	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13933	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal

ANC03200
BZTO104(e)003200

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
13880	PSEP	11/9/2005	20:45	GS_VFSILT	Very fine silt	NA	Y	2.41	J	percent	Dry
13881	PSEP	11/9/2005	20:45	GS_CCLAY	8-9 Phi clay	NA	Y	1.38	J	percent	Dry
13882	PSEP	11/9/2005	20:45	GS_MFCLAY	>9 Phi clay	NA	Y	3.11	J	percent	Dry
13883	SW6010B	11/1/2005	13:19	7429-90-5	Aluminum	total	Y	16400		mg/kg	Dry
13884	SW6020	11/1/2005	12:49	7440-36-0	Antimony	total	Y	0.07	J	mg/kg	Dry
13885	SW6020	11/2/2005	10:44	7440-38-2	Arsenic	total	Y	1.8		mg/kg	Dry
13886	SW6020	11/2/2005	10:44	7440-43-9	Cadmium	total	N	0.114	U	mg/kg	Dry
13887	SW6010B	11/1/2005	13:19	7440-47-3	Chromium	total	Y	23.3		mg/kg	Dry
13888	SW6010B	11/1/2005	13:19	7440-50-8	Copper	total	Y	20.9		mg/kg	Dry
13889	SW6020	11/2/2005	10:44	7439-92-1	Lead	total	Y	3.15		mg/kg	Dry
13890	SW6010B	11/1/2005	13:19	7440-02-0	Nickel	total	Y	23.2		mg/kg	Dry
13891	SW7742	11/18/2005	17:25	7782-49-2	Selenium	total	N	0.05	U	mg/kg	Dry
13892	SW6020	11/1/2005	12:49	7440-22-4	Silver	total	Y	0.04	J	mg/kg	Dry
13893	SW6010B	11/1/2005	13:19	7440-66-6	Zinc	total	Y	54.3		mg/kg	Dry
13894	SW8082	10/27/2005	07:54	12674-11-2	Aroclor 1016	NA	N	1.7	U	ug/kg	Dry
13895	SW8082	10/27/2005	07:54	53469-21-9	Aroclor 1242	NA	N	1.7	U	ug/kg	Dry
13896	SW8082	10/27/2005	07:54	12672-29-6	Aroclor 1248	NA	N	1.7	U	ug/kg	Dry
13897	SW8082	10/27/2005	07:54	11097-69-1	Aroclor 1254	NA	N	2.8	U	ug/kg	Dry
13898	SW8082	10/27/2005	07:54	11096-82-5	Aroclor 1260	NA	N	1.7	U	ug/kg	Dry
13899	SW8082	10/27/2005	07:54	37324-23-5	Aroclor 1262	NA	N	1.7	U	ug/kg	Dry
13900	SW8082	10/27/2005	07:54	11100-14-4	Aroclor 1268	NA	N	1.7	U	ug/kg	Dry
13901	SW8082	10/27/2005	07:54	11104-28-2	Aroclor 1221	NA	N	1.7	U	ug/kg	Dry
13902	SW8082	10/27/2005	07:54	11141-16-5	Aroclor 1232	NA	N	1.7	U	ug/kg	Dry
13903	E160.3	10/12/2005	13:10	TSO	Total solids	NA	Y	64.9		percent	Wet
13904	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	0.95		percent	Dry
13905	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.63	J	NA	Wet
13906	PSEP	11/11/2005	11:50	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
13907	PSEP	11/11/2005	11:50	GS_FG	Fine gravel	NA	N	0	UJ	percent	Dry
13908	PSEP	11/11/2005	11:50	GS_VCS	Very coarse sand	NA	Y	0.26	J	percent	Dry
13909	PSEP	11/11/2005	11:50	GS_CS	Coarse sand	NA	Y	1.05	J	percent	Dry
13910	PSEP	11/11/2005	11:50	GS_MS	Medium sand	NA	Y	2.43	J	percent	Dry
13911	PSEP	11/11/2005	11:50	GS_FS	Fine sand	NA	Y	1.25	J	percent	Dry
13912	PSEP	11/11/2005	11:50	GS_VFS	Very fine sand	NA	Y	0.66	J	percent	Dry
13913	PSEP	11/11/2005	11:50	GS_CSILT	Coarse silt	NA	Y	1.77	J	percent	Dry
13914	PSEP	11/11/2005	11:50	GS_MSILT	Medium silt	NA	Y	28.7	J	percent	Dry
13915	PSEP	11/11/2005	11:50	GS_FSILT	Fine silt	NA	Y	30.5	J	percent	Dry
13916	PSEP	11/11/2005	11:50	GS_VFSILT	Very fine silt	NA	Y	15.6	J	percent	Dry
13917	PSEP	11/11/2005	11:50	GS_CCLAY	8-9 Phi clay	NA	Y	6.03	J	percent	Dry
13918	PSEP	11/11/2005	11:50	GS_MFCLAY	>9 Phi clay	NA	Y	13.7	J	percent	Dry
13919	SW8151	10/26/2005	03:26	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.65	U	ug/kg	Dry
13920	SW8151	10/26/2005	03:26	95-95-4	2,4,5-Trichlorophenol	NA	N	0.51	U	ug/kg	Dry
13921	SW8151	10/26/2005	03:26	88-06-2	2,4,6-Trichlorophenol	NA	N	0.39	U	ug/kg	Dry
13922	SW8270C	11/10/2005	14:59	120-83-2	2,4-Dichlorophenol	NA	N	2.8	U	ug/kg	Dry
13923	SW8270C	11/10/2005	14:59	105-67-9	2,4-Dimethylphenol	NA	N	8.5	U	ug/kg	Dry
13924	SW8270C	11/10/2005	14:59	51-28-5	2,4-Dinitrophenol	NA	N	56	U	ug/kg	Dry
13925	SW8270C	11/10/2005	14:59	95-57-8	2-Chlorophenol	NA	N	2.7	U	ug/kg	Dry
13926	SW8270C	11/10/2005	14:59	95-48-7	2-Methylphenol	NA	N	5.3	U	ug/kg	Dry
13927	SW8270C	11/10/2005	14:59	88-75-5	2-Nitrophenol	NA	N	4.1	U	ug/kg	Dry
13928	SW8270C	11/10/2005	14:59	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.7	U	ug/kg	Dry
13929	SW8270C	11/10/2005	14:59	59-50-7	4-Chloro-3-methylphenol	NA	N	3.3	U	ug/kg	Dry
13930	SW8270C	11/10/2005	14:59	106-44-5	4-Methylphenol	NA	N	4.5	U	ug/kg	Dry
13931	SW8270C	11/10/2005	14:59	100-02-7	4-Nitrophenol	NA	N	47	U	ug/kg	Dry
13932	SW8151	10/26/2005	03:26	87-86-5	Pentachlorophenol	NA	N	0.71	U	ug/kg	Dry
13933	SW8270C	11/10/2005	14:59	108-95-2	Phenol	NA	N	3	U	ug/kg	Dry

ANC03201
BZTO104(e)003201

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
13934	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13935	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13936	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13937	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13938	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13939	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13940	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13941	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13942	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13943	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13944	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13945	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13946	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13947	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13948	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13949	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13950	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13951	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13952	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13953	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13954	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13955	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13956	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13957	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13958	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13959	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13960	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13961	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13962	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13963	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13964	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13965	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13966	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13967	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13968	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13969	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13970	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13971	C425-1	7636990.13	698948.98	10	295	324	cm	10/26/2004	08:05			sediment	LW2-C425-F1		normal
13972	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
13973	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
13974	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
13975	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
13976	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
13977	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
13978	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
13979	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
13980	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
13981	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
13982	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
13983	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
13984	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
13985	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
13986	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
13987	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal

ANC03202
BZTO104(e)003202

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
13934	SW8151	10/26/2005	03:26	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	3.3	U	ug/kg	Dry
13935	SW8270C	11/10/2005	14:59	131-11-3	Dimethyl phthalate	NA	N	2.8	U	ug/kg	Dry
13936	SW8270C	11/10/2005	14:59	84-66-2	Diethyl phthalate	NA	N	5.4	U	ug/kg	Dry
13937	SW8270C	11/10/2005	14:59	84-74-2	Dibutyl phthalate	NA	N	4.1	U	ug/kg	Dry
13938	SW8270C	11/10/2005	14:59	85-68-7	Butylbenzyl phthalate	NA	N	2.4	U	ug/kg	Dry
13939	SW8270C	11/10/2005	14:59	117-84-0	Di-n-octyl phthalate	NA	N	1.9	U	ug/kg	Dry
13940	SW8270C	11/10/2005	14:59	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	6.1	U	ug/kg	Dry
13941	SW8270C	11/10/2005	14:59	120-82-1	1,2,4-Trichlorobenzene	NA	N	2.4	U	ug/kg	Dry
13942	SW8270C	11/10/2005	14:59	95-50-1	1,2-Dichlorobenzene	NA	N	2.1	U	ug/kg	Dry
13943	SW8270C	11/10/2005	14:59	541-73-1	1,3-Dichlorobenzene	NA	N	2.5	U	ug/kg	Dry
13944	SW8270C	11/10/2005	14:59	106-46-7	1,4-Dichlorobenzene	NA	N	3	U	ug/kg	Dry
13945	SW8270C	11/10/2005	14:59	103-33-3	Azobenzene	NA	N	3.7	U	ug/kg	Dry
13946	SW8270C	11/10/2005	14:59	121-14-2	2,4-Dinitrotoluene	NA	N	4.4	U	ug/kg	Dry
13947	SW8270C	11/10/2005	14:59	606-20-2	2,6-Dinitrotoluene	NA	N	4.4	U	ug/kg	Dry
13948	SW8270C	11/10/2005	14:59	91-58-7	2-Chloronaphthalene	NA	N	5.6	U	ug/kg	Dry
13949	SW8270C	11/10/2005	14:59	88-74-4	2-Nitroaniline	NA	N	4.2	U	ug/kg	Dry
13950	SW8270C	11/10/2005	14:59	91-94-1	3,3'-Dichlorobenzidine	NA	N	5.8	U	ug/kg	Dry
13951	SW8270C	11/10/2005	14:59	99-09-2	3-Nitroaniline	NA	N	4.1	U	ug/kg	Dry
13952	SW8270C	11/10/2005	14:59	101-55-3	4-Bromophenyl phenyl ether	NA	N	2.2	U	ug/kg	Dry
13953	SW8270C	11/10/2005	14:59	106-47-8	4-Chloroaniline	NA	N	3.3	U	ug/kg	Dry
13954	SW8270C	11/10/2005	14:59	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	3.1	U	ug/kg	Dry
13955	SW8270C	11/10/2005	14:59	100-01-6	4-Nitroaniline	NA	N	5.3	U	ug/kg	Dry
13956	SW8270C	11/10/2005	14:59	62-53-3	Aniline	NA	N	2.4	U	ug/kg	Dry
13957	SW8270C	11/10/2005	14:59	65-85-0	Benzoic acid	NA	N	150	U	ug/kg	Dry
13958	SW8270C	11/10/2005	14:59	100-51-6	Benzyl alcohol	NA	Y	9.4		ug/kg	Dry
13959	SW8270C	11/10/2005	14:59	111-91-1	Bis(2-chloroethoxy) methane	NA	N	2.1	U	ug/kg	Dry
13960	SW8270C	11/10/2005	14:59	111-44-4	Bis(2-chloroethyl) ether	NA	N	3.7	U	ug/kg	Dry
13961	SW8270C	11/10/2005	14:59	86-74-8	Carbazole	NA	N	2.1	U	ug/kg	Dry
13962	SW8270C	11/10/2005	14:59	118-74-1	Hexachlorobenzene	NA	N	3.3	U	ug/kg	Dry
13963	SW8270C	11/10/2005	14:59	87-68-3	Hexachlorobutadiene	NA	N	2.2	U	ug/kg	Dry
13964	SW8270C	11/10/2005	14:59	77-47-4	Hexachlorocyclopentadiene	NA	N	24	U	ug/kg	Dry
13965	SW8270C	11/10/2005	14:59	67-72-1	Hexachloroethane	NA	N	3.4	U	ug/kg	Dry
13966	SW8270C	11/10/2005	14:59	78-59-1	Isophorone	NA	N	2.5	U	ug/kg	Dry
13967	SW8270C	11/10/2005	14:59	98-95-3	Nitrobenzene	NA	N	3.1	U	ug/kg	Dry
13968	SW8270C	11/10/2005	14:59	62-75-9	N-Nitrosodimethylamine	NA	N	9.4	U	ug/kg	Dry
13969	SW8270C	11/10/2005	14:59	621-64-7	N-Nitrosodipropylamine	NA	N	5	U	ug/kg	Dry
13970	SW8270C	11/10/2005	14:59	86-30-6	N-Nitrosodiphenylamine	NA	N	3.4	U	ug/kg	Dry
13971	SW8270C	11/10/2005	14:59	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.9	UJ	ug/kg	Dry
13972	E160.3	10/13/2005	13:45	TSO	Total solids	NA	Y	40.9		percent	Wet
13973	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	2.91	T	percent	Dry
13974	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.32	J	NA	Wet
13975	E1613	10/24/2005	16:11	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	1.16		pg/g	Dry
13976	E1613	10/24/2005	16:11	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	2.95		pg/g	Dry
13977	E1613	10/24/2005	16:11	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	24.9		pg/g	Dry
13978	E1613	10/24/2005	16:11	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	248		pg/g	Dry
13979	E1613	10/24/2005	16:11	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	1580		pg/g	Dry
13980	E1613	10/24/2005	16:11	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	5.07		pg/g	Dry
13981	E1613	10/24/2005	16:11	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	8.58		pg/g	Dry
13982	E1613	10/24/2005	16:11	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	23.2		pg/g	Dry
13983	E1613	10/24/2005	16:11	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	89.5		pg/g	Dry
13984	E1613	10/24/2005	16:11	39001-02-0	Octachlorodibenzofuran	NA	Y	141		pg/g	Dry
13985	E1613	10/24/2005	16:11	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	Y	0.168	J	pg/g	Dry
13986	E1613	10/24/2005	16:11	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	Y	0.344	J	pg/g	Dry
13987	E1613	10/24/2005	16:11	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.553	J	pg/g	Dry

ANC03203
BZTO104(e)003203

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
13988	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
13989	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
13990	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
13991	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
13992	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
13993	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
13994	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
13995	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
13996	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
13997	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
13998	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
13999	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
14000	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
14001	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
14002	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
14003	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
14004	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
14005	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
14006	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
14007	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
14008	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
14009	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
14010	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
14011	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
14012	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
14013	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
14014	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
14015	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
14016	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
14017	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
14018	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
14019	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
14020	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
14021	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
14022	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
14023	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
14024	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
14025	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
14026	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
14027	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
14028	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
14029	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
14030	C426	7636240	698876.48	10	0	30	cm	9/22/2004	11:40			sediment	LW2-C426-A		normal
14031	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14032	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14033	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14034	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14035	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14036	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14037	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14038	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14039	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14040	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14041	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal

ANC03204
BZTO104(e)003204

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
13988	E1613	10/24/2005	16:11	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	3.56		pg/g	Dry
13989	E1613	10/24/2005	16:11	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	1.88	J	pg/g	Dry
13990	E1613	10/24/2005	16:11	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	112		pg/g	Dry
13991	E1613	10/24/2005	16:11	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	0.88		pg/g	Dry
13992	E1613	10/24/2005	16:11	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	0.22	J	pg/g	Dry
13993	E1613	10/24/2005	16:11	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	0.349	J	pg/g	Dry
13994	E1613	10/24/2005	16:11	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	1.21	J	pg/g	Dry
13995	E1613	10/24/2005	16:11	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	0.794	J	pg/g	Dry
13996	E1613	10/24/2005	16:11	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	Y	0.057	J	pg/g	Dry
13997	E1613	10/24/2005	16:11	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	0.375	J	pg/g	Dry
13998	E1613	10/24/2005	16:11	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofurar	NA	Y	21.9		pg/g	Dry
13999	E1613	10/24/2005	16:11	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofurar	NA	Y	0.935	J	pg/g	Dry
14000	PSEP	11/9/2005	20:45	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
14001	PSEP	11/9/2005	20:45	GS_FG	Fine gravel	NA	N	0	UJ	percent	Dry
14002	PSEP	11/9/2005	20:45	GS_VCS	Very coarse sand	NA	Y	0.13	J	percent	Dry
14003	PSEP	11/9/2005	20:45	GS_CS	Coarse sand	NA	Y	0.35	J	percent	Dry
14004	PSEP	11/9/2005	20:45	GS_MS	Medium sand	NA	Y	0.99	J	percent	Dry
14005	PSEP	11/9/2005	20:45	GS_FS	Fine sand	NA	Y	1.42	J	percent	Dry
14006	PSEP	11/9/2005	20:45	GS_VFS	Very fine sand	NA	Y	2.03	J	percent	Dry
14007	PSEP	11/9/2005	20:45	GS_CSILT	Coarse silt	NA	Y	9.44	J	percent	Dry
14008	PSEP	11/9/2005	20:45	GS_MSILT	Medium silt	NA	Y	23	J	percent	Dry
14009	PSEP	11/9/2005	20:45	GS_FSILT	Fine silt	NA	Y	18.6	J	percent	Dry
14010	PSEP	11/9/2005	20:45	GS_VFSILT	Very fine silt	NA	Y	16.5	J	percent	Dry
14011	PSEP	11/9/2005	20:45	GS_CCLAY	8-9 Phi clay	NA	Y	10.2	J	percent	Dry
14012	PSEP	11/9/2005	20:45	GS_MFCLAY	>9 Phi clay	NA	Y	16.8	J	percent	Dry
14013	SW8270-SIM	10/26/2005	13:35	91-57-6	2-Methylnaphthalene	NA	Y	1.6	J	ug/kg	Dry
14014	SW8270-SIM	10/26/2005	13:35	83-32-9	Acenaphthene	NA	Y	4.8		ug/kg	Dry
14015	SW8270-SIM	10/26/2005	13:35	208-96-8	Acenaphthylene	NA	Y	3.8		ug/kg	Dry
14016	SW8270-SIM	10/26/2005	13:35	120-12-7	Anthracene	NA	Y	6.4		ug/kg	Dry
14017	SW8270-SIM	10/26/2005	13:35	86-73-7	Fluorene	NA	Y	4.3		ug/kg	Dry
14018	SW8270-SIM	10/26/2005	13:35	91-20-3	Naphthalene	NA	N	7.3	U	ug/kg	Dry
14019	SW8270-SIM	10/26/2005	13:35	85-01-8	Phenanthrene	NA	Y	31		ug/kg	Dry
14020	SW8270-SIM	10/26/2005	13:35	53-70-3	Dibenz(a,h)anthracene	NA	Y	5.3		ug/kg	Dry
14021	SW8270-SIM	10/26/2005	13:35	56-55-3	Benz(a)anthracene	NA	Y	32		ug/kg	Dry
14022	SW8270-SIM	10/26/2005	13:35	50-32-8	Benzo(a)pyrene	NA	Y	37		ug/kg	Dry
14023	SW8270-SIM	10/26/2005	13:35	205-99-2	Benzo(b)fluoranthene	NA	Y	44		ug/kg	Dry
14024	SW8270-SIM	10/26/2005	13:35	191-24-2	Benzo(g,h,i)perylene	NA	Y	32		ug/kg	Dry
14025	SW8270-SIM	10/26/2005	13:35	207-08-9	Benzo(k)fluoranthene	NA	Y	37		ug/kg	Dry
14026	SW8270-SIM	10/26/2005	13:35	218-01-9	Chrysene	NA	Y	59		ug/kg	Dry
14027	SW8270-SIM	10/26/2005	13:35	206-44-0	Fluoranthene	NA	Y	85		ug/kg	Dry
14028	SW8270-SIM	10/26/2005	13:35	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	30		ug/kg	Dry
14029	SW8270-SIM	10/26/2005	13:35	129-00-0	Pyrene	NA	Y	97		ug/kg	Dry
14030	SW8270-SIM	10/26/2005	13:35	132-64-9	Dibenzofuran	NA	Y	1.8	J	ug/kg	Dry
14031	SW8082	11/4/2005	08:26	12674-11-2	Aroclor 1016	NA	N	2.2	U	ug/kg	Dry
14032	SW8082	11/4/2005	08:26	53469-21-9	Aroclor 1242	NA	N	2.2	U	ug/kg	Dry
14033	SW8082	11/4/2005	08:26	12672-29-6	Aroclor 1248	NA	N	2.2	U	ug/kg	Dry
14034	SW8082	11/4/2005	08:26	11097-69-1	Aroclor 1254	NA	Y	65		ug/kg	Dry
14035	SW8082	11/4/2005	08:26	11096-82-5	Aroclor 1260	NA	Y	68		ug/kg	Dry
14036	SW8082	11/4/2005	08:26	37324-23-5	Aroclor 1262	NA	N	2.2	U	ug/kg	Dry
14037	SW8082	11/4/2005	08:26	11100-14-4	Aroclor 1268	NA	N	2.2	U	ug/kg	Dry
14038	SW8082	11/4/2005	08:26	11104-28-2	Aroclor 1221	NA	N	2.2	U	ug/kg	Dry
14039	SW8082	11/4/2005	08:26	11141-16-5	Aroclor 1232	NA	N	2.2	U	ug/kg	Dry
14040	E160.3	10/13/2005	10:51	TSO	Total solids	NA	Y	51.3		percent	Wet
14041	PSEP	10/25/2005	08:30	TOC	Total organic carbon	NA	Y	2.2		percent	Dry

ANC03205
BZTO104(e)003205

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
14042	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14043	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14044	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14045	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14046	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14047	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14048	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14049	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14050	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14051	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14052	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14053	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14054	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14055	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14056	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14057	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14058	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14059	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14060	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14061	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14062	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14063	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14064	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14065	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14066	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14067	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14068	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14069	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14070	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14071	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14072	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14073	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14074	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14075	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14076	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14077	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14078	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14079	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14080	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14081	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14082	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14083	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14084	C430	7636675.51	698546.02	10	0	30	cm	11/10/2004	11:00			sediment	LW2-C430-A		normal
14085	C430	7636675.51	698546.02	10	155	278	cm	11/10/2004	11:00			sediment	LW2-C430-C		normal
14086	C430	7636675.51	698546.02	10	155	278	cm	11/10/2004	11:00			sediment	LW2-C430-C		normal
14087	C430	7636675.51	698546.02	10	155	278	cm	11/10/2004	11:00			sediment	LW2-C430-C		normal
14088	C430	7636675.51	698546.02	10	155	278	cm	11/10/2004	11:00			sediment	LW2-C430-C		normal
14089	C430	7636675.51	698546.02	10	155	278	cm	11/10/2004	11:00			sediment	LW2-C430-C		normal
14090	C430	7636675.51	698546.02	10	155	278	cm	11/10/2004	11:00			sediment	LW2-C430-C		normal
14091	C430	7636675.51	698546.02	10	155	278	cm	11/10/2004	11:00			sediment	LW2-C430-C		normal
14092	C430	7636675.51	698546.02	10	155	278	cm	11/10/2004	11:00			sediment	LW2-C430-C		normal
14093	C430	7636675.51	698546.02	10	155	278	cm	11/10/2004	11:00			sediment	LW2-C430-C		normal
14094	C430	7636675.51	698546.02	10	155	278	cm	11/10/2004	11:00			sediment	LW2-C430-C		normal
14095	C430	7636675.51	698546.02	10	155	278	cm	11/10/2004	11:00			sediment	LW2-C430-C		normal

ANC03206
BZTO104(e)003206

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
14042	ASTM D 854-83	11/28/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.46	J	NA	Wet
14043	PSEP	11/11/2005	19:15	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
14044	PSEP	11/11/2005	19:15	GS_FG	Fine gravel	NA	N	0	UJ	percent	NA
14045	PSEP	11/11/2005	19:15	GS_VCS	Very coarse sand	NA	Y	0.15	J	percent	NA
14046	PSEP	11/11/2005	19:15	GS_CS	Coarse sand	NA	Y	0.68	J	percent	NA
14047	PSEP	11/11/2005	19:15	GS_MS	Medium sand	NA	Y	1.39	J	percent	NA
14048	PSEP	11/11/2005	19:15	GS_FS	Fine sand	NA	Y	2.54	J	percent	NA
14049	PSEP	11/11/2005	19:15	GS_VFS	Very fine sand	NA	Y	10.7	J	percent	NA
14050	PSEP	11/11/2005	19:15	GS_CSILT	Coarse silt	NA	Y	18.3	J	percent	NA
14051	PSEP	11/11/2005	19:15	GS_MSILT	Medium silt	NA	Y	26.2	J	percent	NA
14052	PSEP	11/11/2005	19:15	GS_FSILT	Fine silt	NA	Y	12.5	J	percent	NA
14053	PSEP	11/11/2005	19:15	GS_VFSILT	Very fine silt	NA	Y	8.41	J	percent	NA
14054	PSEP	11/11/2005	19:15	GS_CCLAY	8-9 Phi clay	NA	Y	4.66	J	percent	NA
14055	PSEP	11/11/2005	19:15	GS_MFCLAY	>9 Phi clay	NA	Y	8.1	J	percent	NA
14056	SW6010B	10/21/2005	15:13	7429-90-5	Aluminum	total	Y	23300		mg/kg	Dry
14057	SW6020	10/27/2005	13:38	7440-36-0	Antimony	total	Y	0.27	J	mg/kg	Dry
14058	SW6020	10/24/2005	13:40	7440-38-2	Arsenic	total	Y	4.25		mg/kg	Dry
14059	SW6020	10/24/2005	13:40	7440-43-9	Cadmium	total	Y	0.45		mg/kg	Dry
14060	SW6010B	10/21/2005	15:13	7440-47-3	Chromium	total	Y	33.2		mg/kg	Dry
14061	SW6010B	10/21/2005	15:13	7440-50-8	Copper	total	Y	71.3		mg/kg	Dry
14062	SW6020	10/27/2005	13:38	7439-92-1	Lead	total	Y	38.2		mg/kg	Dry
14063	SW6010B	10/21/2005	15:13	7440-02-0	Nickel	total	Y	24.9		mg/kg	Dry
14064	SW7742	11/18/2005	14:00	7782-49-2	Selenium	total	N	0.24	U	mg/kg	Dry
14065	SW6020	10/27/2005	13:38	7440-22-4	Silver	total	Y	1.41	J	mg/kg	Dry
14066	SW6010B	10/21/2005	15:13	7440-66-6	Zinc	total	Y	215		mg/kg	Dry
14067	SW8270-SIM	11/1/2005	16:47	91-57-6	2-Methylnaphthalene	NA	Y	4.3		ug/kg	Dry
14068	SW8270-SIM	11/1/2005	16:47	83-32-9	Acenaphthene	NA	Y	12		ug/kg	Dry
14069	SW8270-SIM	11/1/2005	16:47	208-96-8	Acenaphthylene	NA	Y	7		ug/kg	Dry
14070	SW8270-SIM	11/1/2005	16:47	120-12-7	Anthracene	NA	Y	19		ug/kg	Dry
14071	SW8270-SIM	11/1/2005	16:47	86-73-7	Fluorene	NA	Y	8.9		ug/kg	Dry
14072	SW8270-SIM	11/1/2005	16:47	91-20-3	Naphthalene	NA	Y	13		ug/kg	Dry
14073	SW8270-SIM	11/1/2005	16:47	85-01-8	Phenanthrene	NA	Y	98		ug/kg	Dry
14074	SW8270-SIM	11/1/2005	16:47	53-70-3	Dibenz(a,h)anthracene	NA	Y	20		ug/kg	Dry
14075	SW8270-SIM	11/1/2005	16:47	56-55-3	Benz(a)anthracene	NA	Y	86		ug/kg	Dry
14076	SW8270-SIM	11/1/2005	16:47	50-32-8	Benzo(a)pyrene	NA	Y	110		ug/kg	Dry
14077	SW8270-SIM	11/1/2005	16:47	205-99-2	Benzo(b)fluoranthene	NA	Y	100		ug/kg	Dry
14078	SW8270-SIM	11/1/2005	16:47	191-24-2	Benzo(g,h,i)perylene	NA	Y	110		ug/kg	Dry
14079	SW8270-SIM	11/1/2005	16:47	207-08-9	Benzo(k)fluoranthene	NA	Y	95		ug/kg	Dry
14080	SW8270-SIM	11/1/2005	16:47	218-01-9	Chrysene	NA	Y	140		ug/kg	Dry
14081	SW8270-SIM	11/1/2005	16:47	206-44-0	Fluoranthene	NA	Y	220		ug/kg	Dry
14082	SW8270-SIM	11/1/2005	16:47	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	98		ug/kg	Dry
14083	SW8270-SIM	11/1/2005	16:47	129-00-0	Pyrene	NA	Y	240		ug/kg	Dry
14084	SW8270-SIM	11/1/2005	16:47	132-64-9	Dibenzofuran	NA	Y	4.8		ug/kg	Dry
14085	E1613	10/21/2005	16:26	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	1.87		pg/g	Dry
14086	E1613	10/21/2005	16:26	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	2.44		pg/g	Dry
14087	E1613	10/21/2005	16:26	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	27.6		pg/g	Dry
14088	E1613	10/21/2005	16:26	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	351		pg/g	Dry
14089	E1613	10/21/2005	16:26	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	3000	J	pg/g	Dry
14090	E1613	10/21/2005	16:26	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	9.77		pg/g	Dry
14091	E1613	10/21/2005	16:26	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	19.6		pg/g	Dry
14092	E1613	10/21/2005	16:26	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	57.2		pg/g	Dry
14093	E1613	10/21/2005	16:26	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	299		pg/g	Dry
14094	E1613	10/21/2005	16:26	39001-02-0	Octachlorodibenzofuran	NA	Y	378		pg/g	Dry
14095	E1613	10/21/2005	16:26	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.179	U	pg/g	Dry

ANC03207
BZTO104(e)003207

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
14096	C430	7636675.51	698546.02	10	155	278	cm	11/10/2004	11:00			sediment	LW2-C430-C		normal
14097	C430	7636675.51	698546.02	10	155	278	cm	11/10/2004	11:00			sediment	LW2-C430-C		normal
14098	C430	7636675.51	698546.02	10	155	278	cm	11/10/2004	11:00			sediment	LW2-C430-C		normal
14099	C430	7636675.51	698546.02	10	155	278	cm	11/10/2004	11:00			sediment	LW2-C430-C		normal
14100	C430	7636675.51	698546.02	10	155	278	cm	11/10/2004	11:00			sediment	LW2-C430-C		normal
14101	C430	7636675.51	698546.02	10	155	278	cm	11/10/2004	11:00			sediment	LW2-C430-C		normal
14102	C430	7636675.51	698546.02	10	155	278	cm	11/10/2004	11:00			sediment	LW2-C430-C		normal
14103	C430	7636675.51	698546.02	10	155	278	cm	11/10/2004	11:00			sediment	LW2-C430-C		normal
14104	C430	7636675.51	698546.02	10	155	278	cm	11/10/2004	11:00			sediment	LW2-C430-C		normal
14105	C430	7636675.51	698546.02	10	155	278	cm	11/10/2004	11:00			sediment	LW2-C430-C		normal
14106	C430	7636675.51	698546.02	10	155	278	cm	11/10/2004	11:00			sediment	LW2-C430-C		normal
14107	C430	7636675.51	698546.02	10	155	278	cm	11/10/2004	11:00			sediment	LW2-C430-C		normal
14108	C430	7636675.51	698546.02	10	155	278	cm	11/10/2004	11:00			sediment	LW2-C430-C		normal
14109	C430	7636675.51	698546.02	10	155	278	cm	11/10/2004	11:00			sediment	LW2-C430-C		normal
14110	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14111	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14112	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14113	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14114	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14115	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14116	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14117	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14118	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14119	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14120	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14121	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14122	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14123	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14124	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14125	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14126	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14127	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14128	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14129	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14130	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14131	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14132	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14133	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14134	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14135	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14136	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14137	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14138	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14139	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14140	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14141	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14142	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14143	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14144	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14145	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14146	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14147	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14148	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14149	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal

ANC03208
BZTO104(e)003208

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
14096	E1613	10/21/2005	16:26	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	Y	0.345	J	pg/g	Dry
14097	E1613	10/21/2005	16:26	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.488	J	pg/g	Dry
14098	E1613	10/21/2005	16:26	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	3.9		pg/g	Dry
14099	E1613	10/21/2005	16:26	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	1.77		pg/g	Dry
14100	E1613	10/21/2005	16:26	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	165		pg/g	Dry
14101	E1613	10/21/2005	16:26	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	0.847		pg/g	Dry
14102	E1613	10/21/2005	16:26	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	0.887	J	pg/g	Dry
14103	E1613	10/21/2005	16:26	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	0.676	J	pg/g	Dry
14104	E1613	10/21/2005	16:26	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	2.36		pg/g	Dry
14105	E1613	10/21/2005	16:26	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	2.51		pg/g	Dry
14106	E1613	10/21/2005	16:26	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	Y	0.079	J	pg/g	Dry
14107	E1613	10/21/2005	16:26	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	1.62	J	pg/g	Dry
14108	E1613	10/21/2005	16:26	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofurar	NA	Y	68		pg/g	Dry
14109	E1613	10/21/2005	16:26	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofurar	NA	Y	1.62	J	pg/g	Dry
14110	E1613	10/21/2005	17:12	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	8.28		pg/g	Dry
14111	E1613	10/21/2005	17:12	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	19.7		pg/g	Dry
14112	E1613	10/21/2005	17:12	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	136		pg/g	Dry
14113	E1613	10/21/2005	17:12	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	957		pg/g	Dry
14114	E1613	10/21/2005	17:12	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	6230	J	pg/g	Dry
14115	E1613	10/21/2005	17:12	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	26.4		pg/g	Dry
14116	E1613	10/21/2005	17:12	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	48.8		pg/g	Dry
14117	E1613	10/21/2005	17:12	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	151		pg/g	Dry
14118	E1613	10/21/2005	17:12	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	234		pg/g	Dry
14119	E1613	10/21/2005	17:12	39001-02-0	Octachlorodibenzofuran	NA	Y	132		pg/g	Dry
14120	E1613	10/21/2005	17:12	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	Y	1.46		pg/g	Dry
14121	E1613	10/21/2005	17:12	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	Y	3		pg/g	Dry
14122	E1613	10/21/2005	17:12	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	2.49		pg/g	Dry
14123	E1613	10/21/2005	17:12	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	23.6		pg/g	Dry
14124	E1613	10/21/2005	17:12	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	10.6		pg/g	Dry
14125	E1613	10/21/2005	17:12	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	462		pg/g	Dry
14126	E1613	10/21/2005	17:12	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	1.54		pg/g	Dry
14127	E1613	10/21/2005	17:12	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	1.83		pg/g	Dry
14128	E1613	10/21/2005	17:12	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	2.22		pg/g	Dry
14129	E1613	10/21/2005	17:12	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	10.5		pg/g	Dry
14130	E1613	10/21/2005	17:12	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	6.08		pg/g	Dry
14131	E1613	10/21/2005	17:12	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	Y	0.259	J	pg/g	Dry
14132	E1613	10/21/2005	17:12	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	3.01		pg/g	Dry
14133	E1613	10/21/2005	17:12	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofurar	NA	Y	76.8		pg/g	Dry
14134	E1613	10/21/2005	17:12	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofurar	NA	Y	5.57		pg/g	Dry
14135	E1668	11/1/2005	23:59	2051-60-7	PCB001	NA	Y	1290		pg/g	Dry
14136	E1668	11/1/2005	23:59	2051-61-8	PCB002	NA	Y	115		pg/g	Dry
14137	E1668	11/1/2005	23:59	2051-62-9	PCB003	NA	Y	644		pg/g	Dry
14138	E1668	11/1/2005	23:59	PCB004_010	PCB004 & 010	NA	Y	12300		pg/g	Dry
14139	E1668	11/1/2005	23:59	PCB005_008	PCB005 & 008	NA	Y	42900		pg/g	Dry
14140	E1668	11/1/2005	23:59	25569-80-6	PCB006	NA	Y	8170		pg/g	Dry
14141	E1668	11/1/2005	23:59	PCB007_009	PCB007 & 009	NA	Y	3730		pg/g	Dry
14142	E1668	11/1/2005	23:59	2050-67-1	PCB011	NA	N	135	U	pg/g	Dry
14143	E1668	11/1/2005	23:59	PCB012_013	PCB012 & 013	NA	Y	1920		pg/g	Dry
14144	E1668	11/1/2005	23:59	34883-41-5	PCB014	NA	N	62.5	U	pg/g	Dry
14145	E1668	11/1/2005	23:59	2050-68-2	PCB015	NA	Y	14900		pg/g	Dry
14146	E1668	11/1/2005	23:59	PCB016_032	PCB016 & 032	NA	Y	34700		pg/g	Dry
14147	E1668	11/1/2005	23:59	37680-66-3	PCB017	NA	Y	24600		pg/g	Dry
14148	E1668	11/1/2005	23:59	37680-65-2	PCB018	NA	Y	58200		pg/g	Dry
14149	E1668	11/1/2005	23:59	38444-73-4	PCB019	NA	Y	5490		pg/g	Dry

ANC03209
BZTO104(e)003209

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
14150	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14151	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14152	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14153	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14154	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14155	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14156	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14157	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14158	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14159	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14160	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14161	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14162	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14163	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14164	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14165	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14166	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14167	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14168	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14169	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14170	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14171	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14172	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14173	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14174	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14175	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14176	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14177	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14178	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14179	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14180	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14181	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14182	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14183	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14184	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14185	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14186	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14187	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14188	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14189	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14190	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14191	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14192	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14193	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14194	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14195	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14196	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14197	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14198	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14199	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14200	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14201	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14202	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14203	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal

ANC03210
BZTO104(e)003210

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
14150	E1668	11/1/2005	23:59	PCB020_021_033	PCB020 & 021 & 033	NA	Y	44800		pg/g	Dry
14151	E1668	11/1/2005	23:59	38444-85-8	PCB022	NA	Y	24300		pg/g	Dry
14152	E1668	11/1/2005	23:59	55720-44-0	PCB023	NA	Y	92.2		pg/g	Dry
14153	E1668	11/1/2005	23:59	PCB024_027	PCB024 & 027	NA	Y	4050		pg/g	Dry
14154	E1668	11/1/2005	23:59	55712-37-3	PCB025	NA	Y	6290		pg/g	Dry
14155	E1668	11/1/2005	23:59	38444-81-4	PCB026	NA	Y	10200		pg/g	Dry
14156	E1668	11/1/2005	23:59	7012-37-5	PCB028	NA	Y	64400		pg/g	Dry
14157	E1668	11/1/2005	23:59	15862-07-4	PCB029	NA	Y	412		pg/g	Dry
14158	E1668	11/1/2005	23:59	35693-92-6	PCB030	NA	N	31.3	U	pg/g	Dry
14159	E1668	11/1/2005	23:59	16606-02-3	PCB031	NA	Y	56100		pg/g	Dry
14160	E1668	11/1/2005	23:59	37680-68-5	PCB034	NA	Y	538		pg/g	Dry
14161	E1668	11/1/2005	23:59	37680-69-6	PCB035	NA	Y	807		pg/g	Dry
14162	E1668	11/1/2005	23:59	38444-87-0	PCB036	NA	Y	16.1	J	pg/g	Dry
14163	E1668	11/1/2005	23:59	38444-90-5	PCB037	NA	Y	16700		pg/g	Dry
14164	E1668	11/1/2005	23:59	53555-66-1	PCB038	NA	Y	212		pg/g	Dry
14165	E1668	11/1/2005	23:59	38444-88-1	PCB039	NA	Y	130		pg/g	Dry
14166	E1668	11/1/2005	23:59	38444-93-8	PCB040	NA	Y	7250		pg/g	Dry
14167	E1668	11/1/2005	23:59	PCB041_064_071	PCB041 & 064 &071 &072	NA	Y	33400		pg/g	Dry
14168	E1668	11/1/2005	23:59	PCB042_059	PCB042 & 059	NA	Y	14200		pg/g	Dry
14169	E1668	11/1/2005	23:59	PCB043_049	PCB043 & 049	NA	Y	31100		pg/g	Dry
14170	E1668	11/1/2005	23:59	41464-39-5	PCB044	NA	Y	37000		pg/g	Dry
14171	E1668	11/1/2005	23:59	70362-45-7	PCB045	NA	Y	8010		pg/g	Dry
14172	E1668	11/1/2005	23:59	41464-47-5	PCB046	NA	Y	3270		pg/g	Dry
14173	E1668	11/1/2005	23:59	2437-79-8	PCB047	NA	Y	11000		pg/g	Dry
14174	E1668	11/1/2005	23:59	PCB048_075	PCB048 & 075	NA	Y	10300		pg/g	Dry
14175	E1668	11/1/2005	23:59	62796-65-0	PCB050	NA	Y	181		pg/g	Dry
14176	E1668	11/1/2005	23:59	68194-04-7	PCB051	NA	Y	2230		pg/g	Dry
14177	E1668	11/1/2005	23:59	PCB052_069	PCB052 & 069	NA	Y	35300		pg/g	Dry
14178	E1668	11/1/2005	23:59	41464-41-9	PCB053	NA	Y	6550		pg/g	Dry
14179	E1668	11/1/2005	23:59	15968-05-5	PCB054	NA	Y	113		pg/g	Dry
14180	E1668	11/1/2005	23:59	74338-24-2	PCB055	NA	Y	383		pg/g	Dry
14181	E1668	11/1/2005	23:59	PCB056_060	PCB056 & 060	NA	Y	19100		pg/g	Dry
14182	E1668	11/1/2005	23:59	70424-67-8	PCB057	NA	Y	227		pg/g	Dry
14183	E1668	11/1/2005	23:59	41464-49-7	PCB058	NA	Y	143		pg/g	Dry
14184	E1668	11/1/2005	23:59	PCB061_070	PCB061 & 070	NA	Y	34800		pg/g	Dry
14185	E1668	11/1/2005	23:59	54230-22-7	PCB062	NA	Y	13.8	J	pg/g	Dry
14186	E1668	11/1/2005	23:59	74472-34-7	PCB063	NA	Y	1370		pg/g	Dry
14187	E1668	11/1/2005	23:59	33284-54-7	PCB065	NA	Y	45.9		pg/g	Dry
14188	E1668	11/1/2005	23:59	PCB066_076	PCB066 & 076	NA	Y	29500		pg/g	Dry
14189	E1668	11/1/2005	23:59	73575-53-8	PCB067	NA	Y	1430		pg/g	Dry
14190	E1668	11/1/2005	23:59	73575-52-7	PCB068	NA	Y	280		pg/g	Dry
14191	E1668	11/1/2005	23:59	74338-23-1	PCB073	NA	N	31.3	U	pg/g	Dry
14192	E1668	11/1/2005	23:59	32690-93-0	PCB074	NA	Y	15900		pg/g	Dry
14193	E1668	11/1/2005	23:59	32598-13-3	PCB077	NA	Y	3120		pg/g	Dry
14194	E1668	11/1/2005	23:59	70362-49-1	PCB078	NA	N	31.3	U	pg/g	Dry
14195	E1668	11/1/2005	23:59	41464-48-6	PCB079	NA	Y	314		pg/g	Dry
14196	E1668	11/1/2005	23:59	33284-52-5	PCB080	NA	N	31.3	U	pg/g	Dry
14197	E1668	11/1/2005	23:59	70362-50-4	PCB081	NA	Y	131		pg/g	Dry
14198	E1668	11/1/2005	23:59	52663-62-4	PCB082	NA	Y	2300		pg/g	Dry
14199	E1668	11/1/2005	23:59	60145-20-2	PCB083	NA	Y	22.5	J	pg/g	Dry
14200	E1668	11/1/2005	23:59	PCB084_092	PCB084 & 092	NA	Y	10600		pg/g	Dry
14201	E1668	11/1/2005	23:59	PCB085_116	PCB085 & 116	NA	Y	3440		pg/g	Dry
14202	E1668	11/1/2005	23:59	55312-69-1	PCB086	NA	Y	191		pg/g	Dry
14203	E1668	11/1/2005	23:59	PCB087_117_125	PCB087 & 117 & 125	NA	Y	6670		pg/g	Dry

ANC03211
BZTO104(e)003211

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
14204	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14205	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14206	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14207	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14208	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14209	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14210	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14211	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14212	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14213	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14214	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14215	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14216	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14217	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14218	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14219	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14220	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14221	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14222	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14223	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14224	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14225	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14226	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14227	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14228	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14229	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14230	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14231	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14232	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14233	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14234	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14235	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14236	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14237	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14238	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14239	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14240	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14241	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14242	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14243	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14244	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14245	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14246	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14247	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14248	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14249	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14250	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14251	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14252	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14253	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14254	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14255	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14256	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14257	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal

ANC03212
BZTO104(e)003212

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
14204	E1668	11/1/2005	23:59	PCB088_091	PCB088 & 091	NA	Y	3660		pg/g	Dry
14205	E1668	11/1/2005	23:59	73575-57-2	PCB089	NA	Y	463		pg/g	Dry
14206	E1668	11/1/2005	23:59	PCB090_101	PCB090 & 101	NA	Y	25600		pg/g	Dry
14207	E1668	11/1/2005	23:59	73575-56-1	PCB093	NA	N	31.3	U	pg/g	Dry
14208	E1668	11/1/2005	23:59	73575-55-0	PCB094	NA	Y	157		pg/g	Dry
14209	E1668	11/1/2005	23:59	PCB095_098_102	PCB095 & 098 & 102	NA	Y	19100		pg/g	Dry
14210	E1668	11/1/2005	23:59	73575-54-9	PCB096	NA	Y	315		pg/g	Dry
14211	E1668	11/1/2005	23:59	41464-51-1	PCB097	NA	Y	6480		pg/g	Dry
14212	E1668	11/1/2005	23:59	38380-01-7	PCB099	NA	Y	12300		pg/g	Dry
14213	E1668	11/1/2005	23:59	39485-83-1	PCB100	NA	Y	183		pg/g	Dry
14214	E1668	11/1/2005	23:59	60145-21-3	PCB103	NA	Y	639		pg/g	Dry
14215	E1668	11/1/2005	23:59	56558-16-8	PCB104	NA	N	31.3	U	pg/g	Dry
14216	E1668	11/1/2005	23:59	32598-14-4	PCB105	NA	Y	4710		pg/g	Dry
14217	E1668	11/1/2005	23:59	PCB106_118	PCB106 & 118	NA	Y	14300		pg/g	Dry
14218	E1668	11/1/2005	23:59	PCB107_109	PCB107 & 109	NA	Y	1490		pg/g	Dry
14219	E1668	11/1/2005	23:59	PCB108_112	PCB108 & 112	NA	Y	1180		pg/g	Dry
14220	E1668	11/1/2005	23:59	38380-03-9	PCB110	NA	Y	22700		pg/g	Dry
14221	E1668	11/1/2005	23:59	PCB111_115	PCB111 & 115	NA	Y	341		pg/g	Dry
14222	E1668	11/1/2005	23:59	68194-10-5	PCB113	NA	Y	101		pg/g	Dry
14223	E1668	11/1/2005	23:59	74472-37-0	PCB114	NA	Y	380		pg/g	Dry
14224	E1668	11/1/2005	23:59	56558-17-9	PCB119	NA	Y	1020		pg/g	Dry
14225	E1668	11/1/2005	23:59	68194-12-7	PCB120	NA	Y	153		pg/g	Dry
14226	E1668	11/1/2005	23:59	56558-18-0	PCB121	NA	N	31.3	U	pg/g	Dry
14227	E1668	11/1/2005	23:59	76842-07-4	PCB122	NA	Y	196		pg/g	Dry
14228	E1668	11/1/2005	23:59	65510-44-3	PCB123	NA	Y	254		pg/g	Dry
14229	E1668	11/1/2005	23:59	70424-70-3	PCB124	NA	Y	555		pg/g	Dry
14230	E1668	11/1/2005	23:59	57465-28-8	PCB126	NA	Y	76.9		pg/g	Dry
14231	E1668	11/1/2005	23:59	39635-33-1	PCB127	NA	N	31.3	U	pg/g	Dry
14232	E1668	11/1/2005	23:59	PCB128_162	PCB128 & 162	NA	Y	2170		pg/g	Dry
14233	E1668	11/1/2005	23:59	55215-18-4	PCB129	NA	Y	618		pg/g	Dry
14234	E1668	11/1/2005	23:59	52663-66-8	PCB130	NA	Y	1420		pg/g	Dry
14235	E1668	11/1/2005	23:59	61798-70-7	PCB131	NA	N	31.3	U	pg/g	Dry
14236	E1668	11/1/2005	23:59	PCB132_161	PCB132 & 161	NA	Y	6680		pg/g	Dry
14237	E1668	11/1/2005	23:59	PCB133_142	PCB133 & 142	NA	Y	982		pg/g	Dry
14238	E1668	11/1/2005	23:59	PCB134_143	PCB134 & 143	NA	Y	1190		pg/g	Dry
14239	E1668	11/1/2005	23:59	52744-13-5	PCB135	NA	Y	5040		pg/g	Dry
14240	E1668	11/1/2005	23:59	38411-22-2	PCB136	NA	Y	4460		pg/g	Dry
14241	E1668	11/1/2005	23:59	35694-06-5	PCB137	NA	Y	598		pg/g	Dry
14242	E1668	11/1/2005	23:59	PCB138_163_164	PCB138 & 163 & 164	NA	Y	23900		pg/g	Dry
14243	E1668	11/1/2005	23:59	PCB139_149	PCB139 & 149	NA	Y	26800		pg/g	Dry
14244	E1668	11/1/2005	23:59	59291-64-4	PCB140	NA	Y	478		pg/g	Dry
14245	E1668	11/1/2005	23:59	52712-04-6	PCB141	NA	Y	4760		pg/g	Dry
14246	E1668	11/1/2005	23:59	68194-14-9	PCB144	NA	Y	1230		pg/g	Dry
14247	E1668	11/1/2005	23:59	74472-40-5	PCB145	NA	N	31.3	U	pg/g	Dry
14248	E1668	11/1/2005	23:59	PCB146_165	PCB146 & 165	NA	Y	6460		pg/g	Dry
14249	E1668	11/1/2005	23:59	68194-13-8	PCB147	NA	Y	384		pg/g	Dry
14250	E1668	11/1/2005	23:59	74472-41-6	PCB148	NA	Y	254		pg/g	Dry
14251	E1668	11/1/2005	23:59	68194-08-1	PCB150	NA	Y	125		pg/g	Dry
14252	E1668	11/1/2005	23:59	52663-63-5	PCB151	NA	Y	8590		pg/g	Dry
14253	E1668	11/1/2005	23:59	68194-09-2	PCB152	NA	Y	13.2	J	pg/g	Dry
14254	E1668	11/1/2005	23:59	35065-27-1	PCB153	NA	Y	27000		pg/g	Dry
14255	E1668	11/1/2005	23:59	60145-22-4	PCB154	NA	Y	1200		pg/g	Dry
14256	E1668	11/1/2005	23:59	33979-03-2	PCB155	NA	N	31.3	U	pg/g	Dry
14257	E1668	11/1/2005	23:59	38380-08-4	PCB156	NA	Y	1450		pg/g	Dry

ANC03213
BZTO104(e)003213

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
14258	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14259	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14260	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14261	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14262	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14263	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14264	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14265	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14266	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14267	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14268	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14269	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14270	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14271	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14272	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14273	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14274	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14275	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14276	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14277	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14278	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14279	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14280	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14281	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14282	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14283	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14284	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14285	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14286	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14287	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14288	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14289	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14290	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14291	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14292	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14293	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14294	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14295	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14296	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14297	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14298	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14299	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14300	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14301	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14302	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14303	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14304	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14305	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14306	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14307	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14308	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14309	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14310	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14311	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal

ANC03214
BZTO104(e)003214

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
14258	E1668	11/1/2005	23:59	69782-90-7	PCB157	NA	Y	228		pg/g	Dry
14259	E1668	11/1/2005	23:59	PCB158_160	PCB158 & 160	NA	Y	2120		pg/g	Dry
14260	E1668	11/1/2005	23:59	39635-35-3	PCB159	NA	Y	382		pg/g	Dry
14261	E1668	11/1/2005	23:59	41411-63-6	PCB166	NA	Y	52.2		pg/g	Dry
14262	E1668	11/1/2005	23:59	52663-72-6	PCB167	NA	Y	622		pg/g	Dry
14263	E1668	11/1/2005	23:59	59291-65-5	PCB168	NA	Y	69.3		pg/g	Dry
14264	E1668	11/1/2005	23:59	32774-16-6	PCB169	NA	N	3.71	U	pg/g	Dry
14265	E1668	11/1/2005	23:59	35065-30-6	PCB170	NA	Y	7430		pg/g	Dry
14266	E1668	11/1/2005	23:59	52663-71-5	PCB171	NA	Y	2320		pg/g	Dry
14267	E1668	11/1/2005	23:59	52663-74-8	PCB172	NA	Y	1390		pg/g	Dry
14268	E1668	11/1/2005	23:59	68194-16-1	PCB173	NA	Y	186		pg/g	Dry
14269	E1668	11/1/2005	23:59	38411-25-5	PCB174	NA	Y	10000		pg/g	Dry
14270	E1668	11/1/2005	23:59	40186-70-7	PCB175	NA	Y	413		pg/g	Dry
14271	E1668	11/1/2005	23:59	52663-65-7	PCB176	NA	Y	1390		pg/g	Dry
14272	E1668	11/1/2005	23:59	52663-70-4	PCB177	NA	Y	6180		pg/g	Dry
14273	E1668	11/1/2005	23:59	52663-67-9	PCB178	NA	Y	2270		pg/g	Dry
14274	E1668	11/1/2005	23:59	52663-64-6	PCB179	NA	Y	5080		pg/g	Dry
14275	E1668	11/1/2005	23:59	35065-29-3	PCB180	NA	Y	21500		pg/g	Dry
14276	E1668	11/1/2005	23:59	74472-47-2	PCB181	NA	Y	31.7		pg/g	Dry
14277	E1668	11/1/2005	23:59	PCB182_187	PCB182 & 187	NA	Y	13800		pg/g	Dry
14278	E1668	11/1/2005	23:59	52663-69-1	PCB183	NA	Y	5600		pg/g	Dry
14279	E1668	11/1/2005	23:59	74472-48-3	PCB184	NA	N	31.3	U	pg/g	Dry
14280	E1668	11/1/2005	23:59	52712-05-7	PCB185	NA	Y	1100		pg/g	Dry
14281	E1668	11/1/2005	23:59	74472-49-4	PCB186	NA	N	31.3	U	pg/g	Dry
14282	E1668	11/1/2005	23:59	74487-85-7	PCB188	NA	Y	27.7	J	pg/g	Dry
14283	E1668	11/1/2005	23:59	39635-31-9	PCB189	NA	Y	264		pg/g	Dry
14284	E1668	11/1/2005	23:59	41411-64-7	PCB190	NA	Y	1610		pg/g	Dry
14285	E1668	11/1/2005	23:59	74472-50-7	PCB191	NA	Y	324		pg/g	Dry
14286	E1668	11/1/2005	23:59	74472-51-8	PCB192	NA	N	31.3	U	pg/g	Dry
14287	E1668	11/1/2005	23:59	69782-91-8	PCB193	NA	Y	1080		pg/g	Dry
14288	E1668	11/1/2005	23:59	35694-08-7	PCB194	NA	Y	5180		pg/g	Dry
14289	E1668	11/1/2005	23:59	52663-78-2	PCB195	NA	Y	2140		pg/g	Dry
14290	E1668	11/1/2005	23:59	PCB196_203	PCB196 & 203	NA	Y	6620		pg/g	Dry
14291	E1668	11/1/2005	23:59	33091-17-7	PCB197	NA	Y	199		pg/g	Dry
14292	E1668	11/1/2005	23:59	68194-17-2	PCB198	NA	Y	266		pg/g	Dry
14293	E1668	11/1/2005	23:59	52663-75-9	PCB199	NA	Y	6040		pg/g	Dry
14294	E1668	11/1/2005	23:59	52663-73-7	PCB200	NA	Y	722		pg/g	Dry
14295	E1668	11/1/2005	23:59	40186-71-8	PCB201	NA	Y	748		pg/g	Dry
14296	E1668	11/1/2005	23:59	2136-99-4	PCB202	NA	Y	1180		pg/g	Dry
14297	E1668	11/1/2005	23:59	74472-52-9	PCB204	NA	N	31.3	U	pg/g	Dry
14298	E1668	11/1/2005	23:59	74472-53-0	PCB205	NA	Y	232		pg/g	Dry
14299	E1668	11/1/2005	23:59	40186-72-9	PCB206	NA	Y	2490		pg/g	Dry
14300	E1668	11/1/2005	23:59	52663-79-3	PCB207	NA	Y	268		pg/g	Dry
14301	E1668	11/1/2005	23:59	52663-77-1	PCB208	NA	Y	553		pg/g	Dry
14302	E1668	11/1/2005	23:59	2051-24-3	PCB209	NA	Y	774		pg/g	Dry
14303	E1668	11/1/2005	23:59	1336-36-3	Polychlorinated biphenyls	NA	Y	1120000		pg/g	Dry
14304	E1668	11/1/2005	23:59	27323-18-8	Monochlorobiphenyl	NA	Y	2050		pg/g	Dry
14305	E1668	11/1/2005	23:59	25512-42-9	Dichlorobiphenyl	NA	Y	83900		pg/g	Dry
14306	E1668	11/1/2005	23:59	25323-68-6	Trichlorobiphenyl	NA	Y	352000		pg/g	Dry
14307	E1668	11/1/2005	23:59	26914-33-0	Tetrachlorobiphenyl	NA	Y	307000		pg/g	Dry
14308	E1668	11/1/2005	23:59	25429-29-2	Pentachlorobiphenyl	NA	Y	140000		pg/g	Dry
14309	E1668	11/1/2005	23:59	26601-64-9	Hexachlorobiphenyl	NA	Y	129000		pg/g	Dry
14310	E1668	11/1/2005	23:59	28655-71-2	Heptachlorobiphenyl	NA	Y	82000		pg/g	Dry
14311	E1668	11/1/2005	23:59	55722-26-4	Octachlorobiphenyl	NA	Y	23300		pg/g	Dry

ANC03215
BZTO104(e)003215

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
14312	C431	7631318.72	698342.99	09	30	131	cm	11/10/2004	16:23			sediment	LW2-C431-B		normal
14313	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14314	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14315	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14316	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14317	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14318	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14319	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14320	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14321	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14322	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14323	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14324	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14325	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14326	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14327	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14328	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14329	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14330	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14331	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14332	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14333	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14334	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14335	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14336	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14337	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14338	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14339	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14340	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14341	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14342	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14343	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14344	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14345	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14346	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14347	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14348	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14349	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14350	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14351	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14352	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14353	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14354	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14355	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14356	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14357	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14358	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14359	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14360	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14361	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14362	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14363	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14364	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14365	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal

ANC03216
BZTO104(e)003216

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
14312	E1668	11/1/2005	23:59	53742-07-7	Nonachlorobiphenyl	NA	Y	3310		pg/g	Dry
14313	E160.3	10/13/2005	10:55	TSO	Total solids	NA	Y	73.5		percent	Wet
14314	PSEP	10/25/2005	08:30	TOC	Total organic carbon	NA	Y	0.05		percent	Dry
14315	ASTM D 854-83	11/28/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.83	J	NA	Wet
14316	PSEP	11/11/2005	19:15	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
14317	PSEP	11/11/2005	19:15	GS_FG	Fine gravel	NA	N	0	UJ	percent	NA
14318	PSEP	11/11/2005	19:15	GS_VCS	Very coarse sand	NA	Y	0.14	J	percent	NA
14319	PSEP	11/11/2005	19:15	GS_CS	Coarse sand	NA	Y	0.51	J	percent	NA
14320	PSEP	11/11/2005	19:15	GS_MS	Medium sand	NA	Y	1.8	J	percent	NA
14321	PSEP	11/11/2005	19:15	GS_FS	Fine sand	NA	Y	2	J	percent	NA
14322	PSEP	11/11/2005	19:15	GS_VFS	Very fine sand	NA	Y	5.64	J	percent	NA
14323	PSEP	11/11/2005	19:15	GS_CSILT	Coarse silt	NA	Y	31.6	J	percent	NA
14324	PSEP	11/11/2005	19:15	GS_MSILT	Medium silt	NA	Y	23.3	J	percent	NA
14325	PSEP	11/11/2005	19:15	GS_FSILT	Fine silt	NA	Y	15.4	J	percent	NA
14326	PSEP	11/11/2005	19:15	GS_VFSILT	Very fine silt	NA	Y	9.1	J	percent	NA
14327	PSEP	11/11/2005	19:15	GS_CCLAY	8-9 Phi clay	NA	Y	4.9	J	percent	NA
14328	PSEP	11/11/2005	19:15	GS_MFCLAY	>9 Phi clay	NA	Y	7.66	J	percent	NA
14329	SW8081A	11/3/2005	10:24	53-19-0	2,4'-DDD	NA	N	0.074	U	ug/kg	Dry
14330	SW8081A	11/3/2005	10:24	3424-82-6	2,4'-DDE	NA	N	0.077	U	ug/kg	Dry
14331	SW8081A	11/3/2005	10:24	789-02-6	2,4'-DDT	NA	N	0.062	U	ug/kg	Dry
14332	SW8081A	11/3/2005	10:24	72-54-8	4,4'-DDD	NA	N	0.12	UJ	ug/kg	Dry
14333	SW8081A	11/3/2005	10:24	72-55-9	4,4'-DDE	NA	N	0.059	UJ	ug/kg	Dry
14334	SW8081A	11/3/2005	10:24	50-29-3	4,4'-DDT	NA	Y	0.39	J	ug/kg	Dry
14335	SW8081A	11/3/2005	10:24	309-00-2	Aldrin	NA	N	0.13	UJ	ug/kg	Dry
14336	SW8081A	11/3/2005	10:24	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.11	U	ug/kg	Dry
14337	SW8081A	11/3/2005	10:24	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.21	U	ug/kg	Dry
14338	SW8081A	11/3/2005	10:24	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.079	U	ug/kg	Dry
14339	SW8081A	11/3/2005	10:24	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.13	UJ	ug/kg	Dry
14340	SW8081A	11/3/2005	10:24	5103-71-9	cis-Chlordane	NA	N	0.067	UJ	ug/kg	Dry
14341	SW8081A	11/3/2005	10:24	5103-74-2	trans-Chlordane	NA	N	0.069	UJ	ug/kg	Dry
14342	SW8081A	11/3/2005	10:24	27304-13-8	Oxychlordane	NA	N	0.092	U	ug/kg	Dry
14343	SW8081A	11/3/2005	10:24	5103-73-1	cis-Nonachlor	NA	N	0.066	U	ug/kg	Dry
14344	SW8081A	11/3/2005	10:24	39765-80-5	trans-Nonachlor	NA	N	0.043	U	ug/kg	Dry
14345	SW8081A	11/3/2005	10:24	60-57-1	Dieldrin	NA	N	0.11	UJ	ug/kg	Dry
14346	SW8081A	11/3/2005	10:24	959-98-8	alpha-Endosulfan	NA	N	0.052	U	ug/kg	Dry
14347	SW8081A	11/3/2005	10:24	33213-65-9	beta-Endosulfan	NA	N	0.079	U	ug/kg	Dry
14348	SW8081A	11/3/2005	10:24	1031-07-8	Endosulfan sulfate	NA	N	0.082	U	ug/kg	Dry
14349	SW8081A	11/3/2005	10:24	72-20-8	Endrin	NA	N	0.089	UJ	ug/kg	Dry
14350	SW8081A	11/3/2005	10:24	7421-93-4	Endrin aldehyde	NA	N	0.096	U	ug/kg	Dry
14351	SW8081A	11/3/2005	10:24	53494-70-5	Endrin ketone	NA	N	0.077	U	ug/kg	Dry
14352	SW8081A	11/3/2005	10:24	76-44-8	Heptachlor	NA	N	0.079	UJ	ug/kg	Dry
14353	SW8081A	11/3/2005	10:24	1024-57-3	Heptachlor epoxide	NA	N	0.09	UJ	ug/kg	Dry
14354	SW8081A	11/3/2005	10:24	72-43-5	Methoxychlor	NA	N	0.082	U	ug/kg	Dry
14355	SW8081A	11/3/2005	10:24	2385-85-5	Mirex	NA	N	0.062	U	ug/kg	Dry
14356	SW8081A	11/3/2005	10:24	8001-35-2	Toxaphene	NA	N	5.1	U	ug/kg	Dry
14357	SW8151	10/26/2005	22:35	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.58	U	ug/kg	Dry
14358	SW8151	10/26/2005	22:35	95-95-4	2,4,5-Trichlorophenol	NA	N	0.45	U	ug/kg	Dry
14359	SW8151	10/26/2005	22:35	88-06-2	2,4,6-Trichlorophenol	NA	N	0.35	U	ug/kg	Dry
14360	SW8270C	10/30/2005	18:48	120-83-2	2,4-Dichlorophenol	NA	N	2.5	U	ug/kg	Dry
14361	SW8270C	10/30/2005	18:48	105-67-9	2,4-Dimethylphenol	NA	N	7.5	U	ug/kg	Dry
14362	SW8270C	10/30/2005	18:48	51-28-5	2,4-Dinitrophenol	NA	N	49	UJ	ug/kg	Dry
14363	SW8270C	10/30/2005	18:48	95-57-8	2-Chlorophenol	NA	N	2.4	U	ug/kg	Dry
14364	SW8270C	10/30/2005	18:48	95-48-7	2-Methylphenol	NA	N	4.7	U	ug/kg	Dry
14365	SW8270C	10/30/2005	18:48	88-75-5	2-Nitrophenol	NA	N	3.6	U	ug/kg	Dry

ANC03217
BZTO104(e)003217

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
14366	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14367	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14368	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14369	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14370	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14371	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14372	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14373	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14374	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14375	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14376	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14377	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14378	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14379	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14380	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14381	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14382	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14383	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14384	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14385	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14386	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14387	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14388	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14389	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14390	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14391	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14392	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14393	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14394	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14395	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14396	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14397	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14398	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14399	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14400	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14401	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14402	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14403	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14404	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14405	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14406	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14407	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14408	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14409	C431	7631318.72	698342.99	09	417	527	cm	11/10/2004	16:23			sediment	LW2-C431-F		normal
14410	C434	7631328.56	698126.9	09	0	30	cm	11/11/2004	08:49			sediment	LW2-C434-A		normal
14411	C434	7631328.56	698126.9	09	0	30	cm	11/11/2004	08:49			sediment	LW2-C434-A		normal
14412	C434	7631328.56	698126.9	09	0	30	cm	11/11/2004	08:49			sediment	LW2-C434-A		normal
14413	C434	7631328.56	698126.9	09	0	30	cm	11/11/2004	08:49			sediment	LW2-C434-A		normal
14414	C434	7631328.56	698126.9	09	0	30	cm	11/11/2004	08:49			sediment	LW2-C434-A		normal
14415	C434	7631328.56	698126.9	09	0	30	cm	11/11/2004	08:49			sediment	LW2-C434-A		normal
14416	C434	7631328.56	698126.9	09	0	30	cm	11/11/2004	08:49			sediment	LW2-C434-A		normal
14417	C434	7631328.56	698126.9	09	0	30	cm	11/11/2004	08:49			sediment	LW2-C434-A		normal
14418	C434	7631328.56	698126.9	09	0	30	cm	11/11/2004	08:49			sediment	LW2-C434-A		normal
14419	C434	7631328.56	698126.9	09	0	30	cm	11/11/2004	08:49			sediment	LW2-C434-A		normal

ANC03218
BZTO104(e)003218

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
14366	SW8270C	10/30/2005	18:48	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.4	UJ	ug/kg	Dry
14367	SW8270C	10/30/2005	18:48	59-50-7	4-Chloro-3-methylphenol	NA	N	2.9	U	ug/kg	Dry
14368	SW8270C	10/30/2005	18:48	106-44-5	4-Methylphenol	NA	N	4	U	ug/kg	Dry
14369	SW8270C	10/30/2005	18:48	100-02-7	4-Nitrophenol	NA	N	41	U	ug/kg	Dry
14370	SW8151	10/26/2005	22:35	87-86-5	Pentachlorophenol	NA	N	0.63	U	ug/kg	Dry
14371	SW8270C	10/30/2005	18:48	108-95-2	Phenol	NA	Y	2.7	J	ug/kg	Dry
14372	SW8151	10/26/2005	22:35	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	0.59	U	ug/kg	Dry
14373	SW8270C	10/30/2005	18:48	131-11-3	Dimethyl phthalate	NA	N	2.5	U	ug/kg	Dry
14374	SW8270C	10/30/2005	18:48	84-66-2	Diethyl phthalate	NA	N	4.8	U	ug/kg	Dry
14375	SW8270C	10/30/2005	18:48	84-74-2	Dibutyl phthalate	NA	N	3.6	U	ug/kg	Dry
14376	SW8270C	10/30/2005	18:48	85-68-7	Butylbenzyl phthalate	NA	N	2.1	U	ug/kg	Dry
14377	SW8270C	10/30/2005	18:48	117-84-0	Di-n-octyl phthalate	NA	N	1.7	U	ug/kg	Dry
14378	SW8270C	10/30/2005	18:48	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	4.6	U	ug/kg	Dry
14379	SW8270C	10/30/2005	18:48	120-82-1	1,2,4-Trichlorobenzene	NA	N	2.1	U	ug/kg	Dry
14380	SW8270C	10/30/2005	18:48	95-50-1	1,2-Dichlorobenzene	NA	N	1.8	U	ug/kg	Dry
14381	SW8270C	10/30/2005	18:48	541-73-1	1,3-Dichlorobenzene	NA	N	2.2	U	ug/kg	Dry
14382	SW8270C	10/30/2005	18:48	106-46-7	1,4-Dichlorobenzene	NA	N	2.6	U	ug/kg	Dry
14383	SW8270C	10/30/2005	18:48	103-33-3	Azobenzene	NA	N	3.3	U	ug/kg	Dry
14384	SW8270C	10/30/2005	18:48	121-14-2	2,4-Dinitrotoluene	NA	N	3.9	U	ug/kg	Dry
14385	SW8270C	10/30/2005	18:48	606-20-2	2,6-Dinitrotoluene	NA	N	3.9	U	ug/kg	Dry
14386	SW8270C	10/30/2005	18:48	91-58-7	2-Chloronaphthalene	NA	N	4.9	U	ug/kg	Dry
14387	SW8270C	10/30/2005	18:48	88-74-4	2-Nitroaniline	NA	N	3.7	U	ug/kg	Dry
14388	SW8270C	10/30/2005	18:48	91-94-1	3,3'-Dichlorobenzidine	NA	N	5.1	U	ug/kg	Dry
14389	SW8270C	10/30/2005	18:48	99-09-2	3-Nitroaniline	NA	N	3.6	U	ug/kg	Dry
14390	SW8270C	10/30/2005	18:48	101-55-3	4-Bromophenyl phenyl ether	NA	N	2	U	ug/kg	Dry
14391	SW8270C	10/30/2005	18:48	106-47-8	4-Chloroaniline	NA	N	2.9	U	ug/kg	Dry
14392	SW8270C	10/30/2005	18:48	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	2.8	U	ug/kg	Dry
14393	SW8270C	10/30/2005	18:48	100-01-6	4-Nitroaniline	NA	N	4.7	U	ug/kg	Dry
14394	SW8270C	10/30/2005	18:48	62-53-3	Aniline	NA	N	2.1	U	ug/kg	Dry
14395	SW8270C	10/30/2005	18:48	65-85-0	Benzoic acid	NA	N	140	U	ug/kg	Dry
14396	SW8270C	10/30/2005	18:48	100-51-6	Benzyl alcohol	NA	N	5.1	U	ug/kg	Dry
14397	SW8270C	10/30/2005	18:48	111-91-1	Bis(2-chloroethoxy) methane	NA	N	1.8	U	ug/kg	Dry
14398	SW8270C	10/30/2005	18:48	111-44-4	Bis(2-chloroethyl) ether	NA	N	3.3	U	ug/kg	Dry
14399	SW8270C	10/30/2005	18:48	86-74-8	Carbazole	NA	N	1.8	U	ug/kg	Dry
14400	SW8081A	11/3/2005	10:24	118-74-1	Hexachlorobenzene	NA	N	0.066	UJ	ug/kg	Dry
14401	SW8081A	11/3/2005	10:24	87-68-3	Hexachlorobutadiene	NA	N	0.26	U	ug/kg	Dry
14402	SW8270C	10/30/2005	18:48	77-47-4	Hexachlorocyclopentadiene	NA	N	21	U	ug/kg	Dry
14403	SW8081A	11/3/2005	10:24	67-72-1	Hexachloroethane	NA	Y	0.33	J	ug/kg	Dry
14404	SW8270C	10/30/2005	18:48	78-59-1	Isophorone	NA	N	2.2	U	ug/kg	Dry
14405	SW8270C	10/30/2005	18:48	98-95-3	Nitrobenzene	NA	N	2.8	U	ug/kg	Dry
14406	SW8270C	10/30/2005	18:48	62-75-9	N-Nitrosodimethylamine	NA	N	8.3	U	ug/kg	Dry
14407	SW8270C	10/30/2005	18:48	621-64-7	N-Nitrosodipropylamine	NA	N	4.4	U	ug/kg	Dry
14408	SW8270C	10/30/2005	18:48	86-30-6	N-Nitrosodiphenylamine	NA	N	3	U	ug/kg	Dry
14409	SW8270C	10/30/2005	18:48	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.7	U	ug/kg	Dry
14410	E160.3	10/13/2005	12:30	TSO	Total solids	NA	Y	61.2		percent	Wet
14411	PSEP	10/25/2005	08:30	TOC	Total organic carbon	NA	Y	1.68		percent	Dry
14412	ASTM D 854-83	11/28/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.66	J	NA	Wet
14413	PSEP	11/11/2005	19:15	GS_MG	Medium gravel	NA	Y	2.83	J	percent	NA
14414	PSEP	11/11/2005	19:15	GS_FG	Fine gravel	NA	Y	0.47	J	percent	NA
14415	PSEP	11/11/2005	19:15	GS_VCS	Very coarse sand	NA	Y	1.49	J	percent	NA
14416	PSEP	11/11/2005	19:15	GS_CS	Coarse sand	NA	Y	2.74	J	percent	NA
14417	PSEP	11/11/2005	19:15	GS_MS	Medium sand	NA	Y	23	J	percent	NA
14418	PSEP	11/11/2005	19:15	GS_FS	Fine sand	NA	Y	14.5	J	percent	NA
14419	PSEP	11/11/2005	19:15	GS_VFS	Very fine sand	NA	Y	12.1	J	percent	NA

ANC03219
BZTO104(e)003219

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
14420	C434	7631328.56	698126.9	09	0	30	cm	11/11/2004	08:49			sediment	LW2-C434-A		normal
14421	C434	7631328.56	698126.9	09	0	30	cm	11/11/2004	08:49			sediment	LW2-C434-A		normal
14422	C434	7631328.56	698126.9	09	0	30	cm	11/11/2004	08:49			sediment	LW2-C434-A		normal
14423	C434	7631328.56	698126.9	09	0	30	cm	11/11/2004	08:49			sediment	LW2-C434-A		normal
14424	C434	7631328.56	698126.9	09	0	30	cm	11/11/2004	08:49			sediment	LW2-C434-A		normal
14425	C434	7631328.56	698126.9	09	0	30	cm	11/11/2004	08:49			sediment	LW2-C434-A		normal
14426	C434	7631328.56	698126.9	09	0	30	cm	11/11/2004	08:49			sediment	LW2-C434-A		normal
14427	C434	7631328.56	698126.9	09	0	30	cm	11/11/2004	08:49			sediment	LW2-C434-A		normal
14428	C434	7631328.56	698126.9	09	0	30	cm	11/11/2004	08:49			sediment	LW2-C434-A		normal
14429	C434	7631328.56	698126.9	09	0	30	cm	11/11/2004	08:49			sediment	LW2-C434-A		normal
14430	C434	7631328.56	698126.9	09	0	30	cm	11/11/2004	08:49			sediment	LW2-C434-A		normal
14431	C434	7631328.56	698126.9	09	0	30	cm	11/11/2004	08:49			sediment	LW2-C434-A		normal
14432	C434	7631328.56	698126.9	09	0	30	cm	11/11/2004	08:49			sediment	LW2-C434-A		normal
14433	C434	7631328.56	698126.9	09	0	30	cm	11/11/2004	08:49			sediment	LW2-C434-A		normal
14434	C434	7631328.56	698126.9	09	0	30	cm	11/11/2004	08:49			sediment	LW2-C434-A		normal
14435	C434	7631328.56	698126.9	09	0	30	cm	11/11/2004	08:49			sediment	LW2-C434-A		normal
14436	C434	7631328.56	698126.9	09	0	30	cm	11/11/2004	08:49			sediment	LW2-C434-A		normal
14437	C434	7631328.56	698126.9	09	0	30	cm	11/11/2004	08:49			sediment	LW2-C434-A		normal
14438	C434	7631328.56	698126.9	09	0	30	cm	11/11/2004	08:49			sediment	LW2-C434-A		normal
14439	C434	7631328.56	698126.9	09	0	30	cm	11/11/2004	08:49			sediment	LW2-C434-A		normal
14440	C434	7631328.56	698126.9	09	0	30	cm	11/11/2004	08:49			sediment	LW2-C434-A		normal
14441	C434	7631328.56	698126.9	09	0	30	cm	11/11/2004	08:49			sediment	LW2-C434-A		normal
14442	C434	7631328.56	698126.9	09	0	30	cm	11/11/2004	08:49			sediment	LW2-C434-A		normal
14443	C434	7631328.56	698126.9	09	0	30	cm	11/11/2004	08:49			sediment	LW2-C434-A		normal
14444	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14445	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14446	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14447	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14448	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14449	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14450	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14451	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14452	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14453	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14454	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14455	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14456	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14457	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14458	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14459	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14460	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14461	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14462	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14463	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14464	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14465	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14466	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14467	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14468	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14469	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14470	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14471	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14472	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14473	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal

ANC03220
BZTO104(e)003220

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
14420	PSEP	11/11/2005	19:15	GS_CSILT	Coarse silt	NA	Y	10.7	J	percent	NA
14421	PSEP	11/11/2005	19:15	GS_MSILT	Medium silt	NA	Y	12	J	percent	NA
14422	PSEP	11/11/2005	19:15	GS_FSILT	Fine silt	NA	Y	7.16	J	percent	NA
14423	PSEP	11/11/2005	19:15	GS_VFSILT	Very fine silt	NA	Y	4.28	J	percent	NA
14424	PSEP	11/11/2005	19:15	GS_CCLAY	8-9 Phi clay	NA	Y	3.03	J	percent	NA
14425	PSEP	11/11/2005	19:15	GS_MFCLAY	>9 Phi clay	NA	Y	3.57	J	percent	NA
14426	SW8270-SIM	11/1/2005	17:43	91-57-6	2-Methylnaphthalene	NA	Y	3.7		ug/kg	Dry
14427	SW8270-SIM	11/1/2005	17:43	83-32-9	Acenaphthene	NA	Y	12		ug/kg	Dry
14428	SW8270-SIM	11/1/2005	17:43	208-96-8	Acenaphthylene	NA	Y	5.9		ug/kg	Dry
14429	SW8270-SIM	11/1/2005	17:43	120-12-7	Anthracene	NA	Y	22		ug/kg	Dry
14430	SW8270-SIM	11/1/2005	17:43	86-73-7	Fluorene	NA	Y	11		ug/kg	Dry
14431	SW8270-SIM	11/1/2005	17:43	91-20-3	Naphthalene	NA	N	9.4	U	ug/kg	Dry
14432	SW8270-SIM	11/1/2005	17:43	85-01-8	Phenanthrene	NA	Y	62		ug/kg	Dry
14433	SW8270-SIM	11/1/2005	17:43	53-70-3	Dibenz(a,h)anthracene	NA	Y	6.6		ug/kg	Dry
14434	SW8270-SIM	11/1/2005	17:43	56-55-3	Benz(a)anthracene	NA	Y	60		ug/kg	Dry
14435	SW8270-SIM	11/1/2005	17:43	50-32-8	Benzo(a)pyrene	NA	Y	63		ug/kg	Dry
14436	SW8270-SIM	11/1/2005	17:43	205-99-2	Benzo(b)fluoranthene	NA	Y	49		ug/kg	Dry
14437	SW8270-SIM	11/1/2005	17:43	191-24-2	Benzo(g,h,i)perylene	NA	Y	47		ug/kg	Dry
14438	SW8270-SIM	11/1/2005	17:43	207-08-9	Benzo(k)fluoranthene	NA	Y	41		ug/kg	Dry
14439	SW8270-SIM	11/1/2005	17:43	218-01-9	Chrysene	NA	Y	79		ug/kg	Dry
14440	SW8270-SIM	11/1/2005	17:43	206-44-0	Fluoranthene	NA	Y	120		ug/kg	Dry
14441	SW8270-SIM	11/1/2005	17:43	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	45		ug/kg	Dry
14442	SW8270-SIM	11/1/2005	17:43	129-00-0	Pyrene	NA	Y	140		ug/kg	Dry
14443	SW8270-SIM	11/1/2005	17:43	132-64-9	Dibenzofuran	NA	Y	4		ug/kg	Dry
14444	E160.3	10/11/2005	10:08	TSO	Total solids	NA	Y	57		percent	Wet
14445	PSEP	10/19/2005	08:00	TOC	Total organic carbon	NA	Y	1.36		percent	Dry
14446	ASTM D 854-83	11/4/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.56	J	NA	Wet
14447	PSEP	11/9/2005	20:45	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
14448	PSEP	11/9/2005	20:45	GS_FG	Fine gravel	NA	Y	0.29	J	percent	Dry
14449	PSEP	11/9/2005	20:45	GS_VCS	Very coarse sand	NA	Y	0.93	J	percent	Dry
14450	PSEP	11/9/2005	20:45	GS_CS	Coarse sand	NA	Y	1.12	J	percent	Dry
14451	PSEP	11/9/2005	20:45	GS_MS	Medium sand	NA	Y	3.45	J	percent	Dry
14452	PSEP	11/9/2005	20:45	GS_FS	Fine sand	NA	Y	7.76	J	percent	Dry
14453	PSEP	11/9/2005	20:45	GS_VFS	Very fine sand	NA	Y	17.1	J	percent	Dry
14454	PSEP	11/9/2005	20:45	GS_CSILT	Coarse silt	NA	Y	28.9	J	percent	Dry
14455	PSEP	11/9/2005	20:45	GS_MSILT	Medium silt	NA	Y	16.9	J	percent	Dry
14456	PSEP	11/9/2005	20:45	GS_FSILT	Fine silt	NA	Y	9.04	J	percent	Dry
14457	PSEP	11/9/2005	20:45	GS_VFSILT	Very fine silt	NA	Y	4.13	J	percent	Dry
14458	PSEP	11/9/2005	20:45	GS_CCLAY	8-9 Phi clay	NA	Y	2.51	J	percent	Dry
14459	PSEP	11/9/2005	20:45	GS_MFCLAY	>9 Phi clay	NA	Y	3.53	J	percent	Dry
14460	SW8081A	10/27/2005	10:36	53-19-0	2,4'-DDD	NA	N	0.35	U	ug/kg	Dry
14461	SW8081A	10/27/2005	10:36	3424-82-6	2,4'-DDE	NA	N	0.29	U	ug/kg	Dry
14462	SW8081A	10/27/2005	10:36	789-02-6	2,4'-DDT	NA	Y	0.49		ug/kg	Dry
14463	SW8081A	10/27/2005	10:36	72-54-8	4,4'-DDD	NA	Y	1.1		ug/kg	Dry
14464	SW8081A	10/27/2005	10:36	72-55-9	4,4'-DDE	NA	Y	1.4		ug/kg	Dry
14465	SW8081A	10/27/2005	10:36	50-29-3	4,4'-DDT	NA	Y	0.62		ug/kg	Dry
14466	SW8081A	10/27/2005	10:36	309-00-2	Aldrin	NA	N	0.36	U	ug/kg	Dry
14467	SW8081A	10/27/2005	10:36	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.14	U	ug/kg	Dry
14468	SW8081A	10/27/2005	10:36	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.47	U	ug/kg	Dry
14469	SW8081A	10/27/2005	10:36	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.11	U	ug/kg	Dry
14470	SW8081A	10/27/2005	10:36	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.17	U	ug/kg	Dry
14471	SW8081A	10/27/2005	10:36	5103-71-9	cis-Chlordane	NA	N	0.11	U	ug/kg	Dry
14472	SW8081A	10/27/2005	10:36	5103-74-2	trans-Chlordane	NA	Y	0.45	J	ug/kg	Dry
14473	SW8081A	10/27/2005	10:36	27304-13-8	Oxychlordane	NA	N	0.22	U	ug/kg	Dry

ANC03221
BZTO104(e)003221

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
14474	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14475	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14476	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14477	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14478	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14479	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14480	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14481	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14482	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14483	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14484	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14485	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14486	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14487	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14488	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14489	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14490	C436	7631908.3	697825.8	09	0	30	cm	10/7/2004	09:20			sediment	LW2-C436-A		normal
14491	C436	7631908.3	697825.8	09	85	217	cm	10/7/2004	09:20			sediment	LW2-C436-C		normal
14492	C436	7631908.3	697825.8	09	85	217	cm	10/7/2004	09:20			sediment	LW2-C436-C		normal
14493	C436	7631908.3	697825.8	09	85	217	cm	10/7/2004	09:20			sediment	LW2-C436-C		normal
14494	C436	7631908.3	697825.8	09	85	217	cm	10/7/2004	09:20			sediment	LW2-C436-C		normal
14495	C436	7631908.3	697825.8	09	85	217	cm	10/7/2004	09:20			sediment	LW2-C436-C		normal
14496	C436	7631908.3	697825.8	09	85	217	cm	10/7/2004	09:20			sediment	LW2-C436-C		normal
14497	C436	7631908.3	697825.8	09	85	217	cm	10/7/2004	09:20			sediment	LW2-C436-C		normal
14498	C436	7631908.3	697825.8	09	85	217	cm	10/7/2004	09:20			sediment	LW2-C436-C		normal
14499	C436	7631908.3	697825.8	09	85	217	cm	10/7/2004	09:20			sediment	LW2-C436-C		normal
14500	C436	7631908.3	697825.8	09	85	217	cm	10/7/2004	09:20			sediment	LW2-C436-C		normal
14501	C436	7631908.3	697825.8	09	85	217	cm	10/7/2004	09:20			sediment	LW2-C436-C		normal
14502	C436	7631908.3	697825.8	09	85	217	cm	10/7/2004	09:20			sediment	LW2-C436-C		normal
14503	C436	7631908.3	697825.8	09	85	217	cm	10/7/2004	09:20			sediment	LW2-C436-C		normal
14504	C436	7631908.3	697825.8	09	85	217	cm	10/7/2004	09:20			sediment	LW2-C436-C		normal
14505	C436	7631908.3	697825.8	09	85	217	cm	10/7/2004	09:20			sediment	LW2-C436-C		normal
14506	C436	7631908.3	697825.8	09	85	217	cm	10/7/2004	09:20			sediment	LW2-C436-C		normal
14507	C436	7631908.3	697825.8	09	85	217	cm	10/7/2004	09:20			sediment	LW2-C436-C		normal
14508	C436	7631908.3	697825.8	09	85	217	cm	10/7/2004	09:20			sediment	LW2-C436-C		normal
14509	C436	7631908.3	697825.8	09	85	217	cm	10/7/2004	09:20			sediment	LW2-C436-C		normal
14510	C436	7631908.3	697825.8	09	85	217	cm	10/7/2004	09:20			sediment	LW2-C436-C		normal
14511	C436	7631908.3	697825.8	09	85	217	cm	10/7/2004	09:20			sediment	LW2-C436-C		normal
14512	C436	7631908.3	697825.8	09	85	217	cm	10/7/2004	09:20			sediment	LW2-C436-C		normal
14513	C436	7631908.3	697825.8	09	85	217	cm	10/7/2004	09:20			sediment	LW2-C436-C		normal
14514	C436	7631908.3	697825.8	09	85	217	cm	10/7/2004	09:20			sediment	LW2-C436-C		normal
14515	C436	7631908.3	697825.8	09	85	217	cm	10/7/2004	09:20			sediment	LW2-C436-C		normal
14516	C436	7631908.3	697825.8	09	85	217	cm	10/7/2004	09:20			sediment	LW2-C436-C		normal
14517	C436	7631908.3	697825.8	09	85	217	cm	10/7/2004	09:20			sediment	LW2-C436-C		normal
14518	C436	7631908.3	697825.8	09	85	217	cm	10/7/2004	09:20			sediment	LW2-C436-C		normal
14519	C436	7631908.3	697825.8	09	85	217	cm	10/7/2004	09:20			sediment	LW2-C436-C		normal
14520	C436	7631908.3	697825.8	09	85	217	cm	10/7/2004	09:20			sediment	LW2-C436-C		normal
14521	C436	7631908.3	697825.8	09	85	217	cm	10/7/2004	09:20			sediment	LW2-C436-C		normal
14522	C436	7631908.3	697825.8	09	85	217	cm	10/7/2004	09:20			sediment	LW2-C436-C		normal
14523	C436	7631908.3	697825.8	09	217	296	cm	10/7/2004	09:20			sediment	LW2-C436-D		normal
14524	C436	7631908.3	697825.8	09	217	296	cm	10/7/2004	09:20			sediment	LW2-C436-D		normal
14525	C436	7631908.3	697825.8	09	217	296	cm	10/7/2004	09:20			sediment	LW2-C436-D		normal
14526	C436	7631908.3	697825.8	09	217	296	cm	10/7/2004	09:20			sediment	LW2-C436-D		normal
14527	C436	7631908.3	697825.8	09	217	296	cm	10/7/2004	09:20			sediment	LW2-C436-D		normal

ANC03222
BZTO104(e)003222

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
14474	SW8081A	10/27/2005	10:36	5103-73-1	cis-Nonachlor	NA	N	0.35	U	ug/kg	Dry
14475	SW8081A	10/27/2005	10:36	39765-80-5	trans-Nonachlor	NA	N	0.18	U	ug/kg	Dry
14476	SW8081A	10/27/2005	10:36	60-57-1	Dieldrin	NA	N	0.15	U	ug/kg	Dry
14477	SW8081A	10/27/2005	10:36	959-98-8	alpha-Endosulfan	NA	Y	0.25	NJ	ug/kg	Dry
14478	SW8081A	10/27/2005	10:36	33213-65-9	beta-Endosulfan	NA	N	0.11	U	ug/kg	Dry
14479	SW8081A	10/27/2005	10:36	1031-07-8	Endosulfan sulfate	NA	N	0.11	U	ug/kg	Dry
14480	SW8081A	10/27/2005	10:36	72-20-8	Endrin	NA	N	0.12	U	ug/kg	Dry
14481	SW8081A	10/27/2005	10:36	7421-93-4	Endrin aldehyde	NA	N	0.13	U	ug/kg	Dry
14482	SW8081A	10/27/2005	10:36	53494-70-5	Endrin ketone	NA	N	0.36	U	ug/kg	Dry
14483	SW8081A	10/27/2005	10:36	76-44-8	Heptachlor	NA	N	0.11	U	ug/kg	Dry
14484	SW8081A	10/27/2005	10:36	1024-57-3	Heptachlor epoxide	NA	Y	0.43		ug/kg	Dry
14485	SW8081A	10/27/2005	10:36	72-43-5	Methoxychlor	NA	N	0.11	U	ug/kg	Dry
14486	SW8081A	10/27/2005	10:36	2385-85-5	Mirex	NA	N	0.079	U	ug/kg	Dry
14487	SW8081A	10/27/2005	10:36	8001-35-2	Toxaphene	NA	N	18	U	ug/kg	Dry
14488	SW8081A	10/27/2005	10:36	118-74-1	Hexachlorobenzene	NA	Y	0.26		ug/kg	Dry
14489	SW8081A	10/27/2005	10:36	87-68-3	Hexachlorobutadiene	NA	N	0.34	U	ug/kg	Dry
14490	SW8081A	10/27/2005	10:36	67-72-1	Hexachloroethane	NA	N	0.29	U	ug/kg	Dry
14491	E160.3	10/11/2005	08:37	TSO	Total solids	NA	Y	62.9		percent	Wet
14492	SW8081A	10/28/2005	06:31	53-19-0	2,4'-DDD	NA	Y	3.8		ug/kg	Dry
14493	SW8081A	10/28/2005	06:31	3424-82-6	2,4'-DDE	NA	Y	2		ug/kg	Dry
14494	SW8081A	10/28/2005	06:31	789-02-6	2,4'-DDT	NA	Y	1.5		ug/kg	Dry
14495	SW8081A	10/28/2005	06:31	72-54-8	4,4'-DDD	NA	Y	7.8	J	ug/kg	Dry
14496	SW8081A	10/28/2005	06:31	72-55-9	4,4'-DDE	NA	Y	11		ug/kg	Dry
14497	SW8081A	10/28/2005	06:31	50-29-3	4,4'-DDT	NA	Y	2.4		ug/kg	Dry
14498	SW8081A	10/28/2005	06:31	309-00-2	Aldrin	NA	N	0.74	U	ug/kg	Dry
14499	SW8081A	10/28/2005	06:31	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.62	U	ug/kg	Dry
14500	SW8081A	10/28/2005	06:31	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.96	U	ug/kg	Dry
14501	SW8081A	10/28/2005	06:31	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.47	U	ug/kg	Dry
14502	SW8081A	10/28/2005	06:31	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.74	U	ug/kg	Dry
14503	SW8081A	10/28/2005	06:31	5103-71-9	cis-Chlordane	NA	N	0.39	U	ug/kg	Dry
14504	SW8081A	10/28/2005	06:31	5103-74-2	trans-Chlordane	NA	N	1.4	U	ug/kg	Dry
14505	SW8081A	10/28/2005	06:31	27304-13-8	Oxychlordane	NA	N	0.54	U	ug/kg	Dry
14506	SW8081A	10/28/2005	06:31	5103-73-1	cis-Nonachlor	NA	N	1.7	U	ug/kg	Dry
14507	SW8081A	10/28/2005	06:31	39765-80-5	trans-Nonachlor	NA	N	0.49	U	ug/kg	Dry
14508	SW8081A	10/28/2005	06:31	60-57-1	Dieldrin	NA	N	0.64	U	ug/kg	Dry
14509	SW8081A	10/28/2005	06:31	959-98-8	alpha-Endosulfan	NA	N	0.31	U	ug/kg	Dry
14510	SW8081A	10/28/2005	06:31	33213-65-9	beta-Endosulfan	NA	N	0.47	U	ug/kg	Dry
14511	SW8081A	10/28/2005	06:31	1031-07-8	Endosulfan sulfate	NA	N	0.48	U	ug/kg	Dry
14512	SW8081A	10/28/2005	06:31	72-20-8	Endrin	NA	N	0.52	U	ug/kg	Dry
14513	SW8081A	10/28/2005	06:31	7421-93-4	Endrin aldehyde	NA	N	0.56	U	ug/kg	Dry
14514	SW8081A	10/28/2005	06:31	53494-70-5	Endrin ketone	NA	Y	2.4	NJ	ug/kg	Dry
14515	SW8081A	10/28/2005	06:31	76-44-8	Heptachlor	NA	N	0.47	U	ug/kg	Dry
14516	SW8081A	10/28/2005	06:31	1024-57-3	Heptachlor epoxide	NA	N	0.53	U	ug/kg	Dry
14517	SW8081A	10/28/2005	06:31	72-43-5	Methoxychlor	NA	N	0.48	U	ug/kg	Dry
14518	SW8081A	10/28/2005	06:31	2385-85-5	Mirex	NA	N	0.36	U	ug/kg	Dry
14519	SW8081A	10/28/2005	06:31	8001-35-2	Toxaphene	NA	N	51	U	ug/kg	Dry
14520	SW8081A	10/28/2005	06:31	118-74-1	Hexachlorobenzene	NA	N	0.39	UJ	ug/kg	Dry
14521	SW8081A	10/28/2005	06:31	87-68-3	Hexachlorobutadiene	NA	N	1.6	U	ug/kg	Dry
14522	SW8081A	10/28/2005	06:31	67-72-1	Hexachloroethane	NA	N	0.42	U	ug/kg	Dry
14523	E160.3	10/11/2005	10:41	TSO	Total solids	NA	Y	61.1		percent	Wet
14524	PSEP	10/19/2005	08:00	TOC	Total organic carbon	NA	Y	2.46		percent	Dry
14525	ASTM D 854-83	11/4/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.59	J	NA	Wet
14526	PSEP	11/9/2005	20:45	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
14527	PSEP	11/9/2005	20:45	GS_FG	Fine gravel	NA	Y	0.18	J	percent	Dry

ANC03223
BZTO104(e)003223

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
14528	C436	7631908.3	697825.8	09	217	296	cm	10/7/2004	09:20			sediment	LW2-C436-D		normal
14529	C436	7631908.3	697825.8	09	217	296	cm	10/7/2004	09:20			sediment	LW2-C436-D		normal
14530	C436	7631908.3	697825.8	09	217	296	cm	10/7/2004	09:20			sediment	LW2-C436-D		normal
14531	C436	7631908.3	697825.8	09	217	296	cm	10/7/2004	09:20			sediment	LW2-C436-D		normal
14532	C436	7631908.3	697825.8	09	217	296	cm	10/7/2004	09:20			sediment	LW2-C436-D		normal
14533	C436	7631908.3	697825.8	09	217	296	cm	10/7/2004	09:20			sediment	LW2-C436-D		normal
14534	C436	7631908.3	697825.8	09	217	296	cm	10/7/2004	09:20			sediment	LW2-C436-D		normal
14535	C436	7631908.3	697825.8	09	217	296	cm	10/7/2004	09:20			sediment	LW2-C436-D		normal
14536	C436	7631908.3	697825.8	09	217	296	cm	10/7/2004	09:20			sediment	LW2-C436-D		normal
14537	C436	7631908.3	697825.8	09	217	296	cm	10/7/2004	09:20			sediment	LW2-C436-D		normal
14538	C436	7631908.3	697825.8	09	217	296	cm	10/7/2004	09:20			sediment	LW2-C436-D		normal
14539	C436	7631908.3	697825.8	09	217	296	cm	10/7/2004	09:20			sediment	LW2-C436-D		normal
14540	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14541	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14542	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14543	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14544	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14545	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14546	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14547	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14548	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14549	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14550	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14551	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14552	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14553	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14554	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14555	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14556	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14557	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14558	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14559	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14560	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14561	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14562	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14563	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14564	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14565	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14566	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14567	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14568	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14569	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14570	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14571	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14572	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14573	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14574	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14575	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14576	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14577	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14578	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14579	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14580	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14581	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal

ANC03224
BZTO104(e)003224

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
14528	PSEP	11/9/2005	20:45	GS_VCS	Very coarse sand	NA	Y	0.34	J	percent	Dry
14529	PSEP	11/9/2005	20:45	GS_CS	Coarse sand	NA	Y	0.36	J	percent	Dry
14530	PSEP	11/9/2005	20:45	GS_MS	Medium sand	NA	Y	0.63	J	percent	Dry
14531	PSEP	11/9/2005	20:45	GS_FS	Fine sand	NA	Y	1.51	J	percent	Dry
14532	PSEP	11/9/2005	20:45	GS_VFS	Very fine sand	NA	Y	6.5	J	percent	Dry
14533	PSEP	11/9/2005	20:45	GS_CSILT	Coarse silt	NA	Y	10.2	J	percent	Dry
14534	PSEP	11/9/2005	20:45	GS_MSILT	Medium silt	NA	Y	25.5	J	percent	Dry
14535	PSEP	11/9/2005	20:45	GS_FSILT	Fine silt	NA	Y	22.1	J	percent	Dry
14536	PSEP	11/9/2005	20:45	GS_VFSILT	Very fine silt	NA	Y	11.6	J	percent	Dry
14537	PSEP	11/9/2005	20:45	GS_CCLAY	8-9 Phi clay	NA	Y	8.17	J	percent	Dry
14538	PSEP	11/9/2005	20:45	GS_MFCLAY	>9 Phi clay	NA	Y	12.5	J	percent	Dry
14539	SW7471A	11/3/2005	11:25	7439-97-6	Mercury	total	Y	0.25	J	mg/kg	Dry
14540	SW8082	10/17/2005	23:54	12674-11-2	Aroclor 1016	NA	N	2.1	U	ug/kg	Dry
14541	SW8082	10/17/2005	23:54	53469-21-9	Aroclor 1242	NA	N	2.1	U	ug/kg	Dry
14542	SW8082	10/17/2005	23:54	12672-29-6	Aroclor 1248	NA	N	2.1	U	ug/kg	Dry
14543	SW8082	10/17/2005	23:54	11097-69-1	Aroclor 1254	NA	N	2.1	U	ug/kg	Dry
14544	SW8082	10/17/2005	23:54	11096-82-5	Aroclor 1260	NA	N	2.1	U	ug/kg	Dry
14545	SW8082	10/17/2005	23:54	11104-28-2	Aroclor 1221	NA	N	2.1	U	ug/kg	Dry
14546	SW8082	10/17/2005	23:54	11141-16-5	Aroclor 1232	NA	N	2.1	U	ug/kg	Dry
14547	E160.3	10/11/2005	10:04	TSO	Total solids	NA	Y	76.8		percent	Wet
14548	PSEP	10/19/2005	08:00	TOC	Total organic carbon	NA	Y	0.08		percent	Dry
14549	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.94	J	NA	Wet
14550	PSEP	11/9/2005	20:45	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
14551	PSEP	11/9/2005	20:45	GS_FG	Fine gravel	NA	Y	0.11	J	percent	Dry
14552	PSEP	11/9/2005	20:45	GS_VCS	Very coarse sand	NA	Y	0.1	J	percent	Dry
14553	PSEP	11/9/2005	20:45	GS_CS	Coarse sand	NA	Y	0.89	J	percent	Dry
14554	PSEP	11/9/2005	20:45	GS_MS	Medium sand	NA	Y	69.1	J	percent	Dry
14555	PSEP	11/9/2005	20:45	GS_FS	Fine sand	NA	Y	24.8	J	percent	Dry
14556	PSEP	11/9/2005	20:45	GS_VFS	Very fine sand	NA	Y	2.89	J	percent	Dry
14557	PSEP	11/9/2005	20:45	GS_CSILT	Coarse silt	NA	Y	1.59	J	percent	Dry
14558	PSEP	11/9/2005	20:45	GS_MSILT	Medium silt	NA	Y	0.81	J	percent	Dry
14559	PSEP	11/9/2005	20:45	GS_FSILT	Fine silt	NA	Y	0.71	J	percent	Dry
14560	PSEP	11/9/2005	20:45	GS_VFSILT	Very fine silt	NA	Y	0.48	J	percent	Dry
14561	PSEP	11/9/2005	20:45	GS_CCLAY	8-9 Phi clay	NA	Y	0.49	J	percent	Dry
14562	PSEP	11/9/2005	20:45	GS_MFCLAY	>9 Phi clay	NA	Y	0.53	J	percent	Dry
14563	SW6010B	11/1/2005	13:16	7429-90-5	Aluminum	total	Y	16800		mg/kg	Dry
14564	SW6020	11/1/2005	12:47	7440-36-0	Antimony	total	Y	0.07	J	mg/kg	Dry
14565	SW6020	11/2/2005	10:42	7440-38-2	Arsenic	total	Y	2.4		mg/kg	Dry
14566	SW6020	11/2/2005	10:42	7440-43-9	Cadmium	total	N	0.085	U	mg/kg	Dry
14567	SW6010B	11/1/2005	13:16	7440-47-3	Chromium	total	Y	19.6		mg/kg	Dry
14568	SW6010B	11/1/2005	13:16	7440-50-8	Copper	total	Y	16.1		mg/kg	Dry
14569	SW6020	11/2/2005	10:42	7439-92-1	Lead	total	Y	3.73		mg/kg	Dry
14570	SW6010B	11/1/2005	13:16	7440-02-0	Nickel	total	Y	19.9		mg/kg	Dry
14571	SW7742	11/18/2005	17:20	7782-49-2	Selenium	total	N	0.05	U	mg/kg	Dry
14572	SW6020	11/1/2005	12:47	7440-22-4	Silver	total	Y	0.035	J	mg/kg	Dry
14573	SW6010B	11/1/2005	13:16	7440-66-6	Zinc	total	Y	52.5		mg/kg	Dry
14574	SW8270-SIM	10/19/2005	16:19	91-57-6	2-Methylnaphthalene	NA	Y	0.87	J	ug/kg	Dry
14575	SW8270-SIM	10/19/2005	16:19	83-32-9	Acenaphthene	NA	Y	2.6		ug/kg	Dry
14576	SW8270-SIM	10/19/2005	16:19	208-96-8	Acenaphthylene	NA	Y	3.1		ug/kg	Dry
14577	SW8270-SIM	10/19/2005	16:19	120-12-7	Anthracene	NA	Y	7.8		ug/kg	Dry
14578	SW8270-SIM	10/19/2005	16:19	86-73-7	Fluorene	NA	Y	1.6	J	ug/kg	Dry
14579	SW8270-SIM	10/19/2005	16:19	91-20-3	Naphthalene	NA	N	4.3	U	ug/kg	Dry
14580	SW8270-SIM	10/19/2005	16:19	85-01-8	Phenanthrene	NA	Y	17		ug/kg	Dry
14581	SW8270-SIM	10/19/2005	16:19	53-70-3	Dibenz(a,h)anthracene	NA	Y	4.2		ug/kg	Dry

ANC03225
BZTO104(e)003225

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
14582	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14583	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14584	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14585	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14586	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14587	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14588	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14589	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14590	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14591	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14592	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14593	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14594	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14595	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14596	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14597	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14598	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14599	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14600	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14601	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14602	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14603	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14604	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14605	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14606	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14607	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14608	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14609	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14610	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14611	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14612	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14613	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14614	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14615	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14616	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14617	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14618	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14619	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14620	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14621	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14622	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14623	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14624	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14625	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14626	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14627	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14628	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14629	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14630	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14631	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14632	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14633	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14634	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14635	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal

ANC03226
BZTO104(e)003226

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
14582	SW8270-SIM	10/19/2005	16:19	56-55-3	Benz(a)anthracene	NA	Y	43		ug/kg	Dry
14583	SW8270-SIM	10/19/2005	16:19	50-32-8	Benzo(a)pyrene	NA	Y	46		ug/kg	Dry
14584	SW8270-SIM	10/19/2005	16:19	205-99-2	Benzo(b)fluoranthene	NA	Y	26		ug/kg	Dry
14585	SW8270-SIM	10/19/2005	16:19	191-24-2	Benzo(g,h,i)perylene	NA	Y	20		ug/kg	Dry
14586	SW8270-SIM	10/19/2005	16:19	207-08-9	Benzo(k)fluoranthene	NA	Y	32		ug/kg	Dry
14587	SW8270-SIM	10/19/2005	16:19	218-01-9	Chrysene	NA	Y	42		ug/kg	Dry
14588	SW8270-SIM	10/19/2005	16:19	206-44-0	Fluoranthene	NA	Y	52		ug/kg	Dry
14589	SW8270-SIM	10/19/2005	16:19	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	22		ug/kg	Dry
14590	SW8270-SIM	10/19/2005	16:19	129-00-0	Pyrene	NA	Y	59		ug/kg	Dry
14591	SW8151	10/13/2005	13:57	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	6.5	U	ug/kg	Dry
14592	SW8151	10/13/2005	13:57	95-95-4	2,4,5-Trichlorophenol	NA	N	0.43	U	ug/kg	Dry
14593	SW8151	10/13/2005	13:57	88-06-2	2,4,6-Trichlorophenol	NA	N	0.33	U	ug/kg	Dry
14594	SW8270C	10/16/2005	18:03	120-83-2	2,4-Dichlorophenol	NA	N	2.4	U	ug/kg	Dry
14595	SW8270C	10/16/2005	18:03	105-67-9	2,4-Dimethylphenol	NA	N	7.2	UJ	ug/kg	Dry
14596	SW8270C	10/16/2005	18:03	51-28-5	2,4-Dinitrophenol	NA	N	47	U	ug/kg	Dry
14597	SW8270C	10/16/2005	18:03	95-57-8	2-Chlorophenol	NA	N	2.3	U	ug/kg	Dry
14598	SW8270C	10/16/2005	18:03	95-48-7	2-Methylphenol	NA	N	4.5	U	ug/kg	Dry
14599	SW8270C	10/16/2005	18:03	88-75-5	2-Nitrophenol	NA	N	3.4	U	ug/kg	Dry
14600	SW8270C	10/16/2005	18:03	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.3	U	ug/kg	Dry
14601	SW8270C	10/16/2005	18:03	59-50-7	4-Chloro-3-methylphenol	NA	N	2.8	U	ug/kg	Dry
14602	SW8270C	10/16/2005	18:03	106-44-5	4-Methylphenol	NA	N	3.8	U	ug/kg	Dry
14603	SW8270C	10/16/2005	18:03	100-02-7	4-Nitrophenol	NA	N	40	U	ug/kg	Dry
14604	SW8151	10/13/2005	13:57	87-86-5	Pentachlorophenol	NA	N	0.6	U	ug/kg	Dry
14605	SW8270C	10/16/2005	18:03	108-95-2	Phenol	NA	Y	3.3	J	ug/kg	Dry
14606	SW8151	10/13/2005	13:57	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	0.56	U	ug/kg	Dry
14607	SW8270C	10/16/2005	18:03	131-11-3	Dimethyl phthalate	NA	N	2.4	U	ug/kg	Dry
14608	SW8270C	10/16/2005	18:03	84-66-2	Diethyl phthalate	NA	N	4.6	U	ug/kg	Dry
14609	SW8270C	10/16/2005	18:03	84-74-2	Dibutyl phthalate	NA	Y	3.8	J	ug/kg	Dry
14610	SW8270C	10/16/2005	18:03	85-68-7	Butylbenzyl phthalate	NA	N	2	U	ug/kg	Dry
14611	SW8270C	10/16/2005	18:03	117-84-0	Di-n-octyl phthalate	NA	N	1.6	U	ug/kg	Dry
14612	SW8270C	10/16/2005	18:03	117-81-7	Bis(2-ethylhexyl) phthalate	NA	Y	2.4	J	ug/kg	Dry
14613	SW8270C	10/16/2005	18:03	120-82-1	1,2,4-Trichlorobenzene	NA	N	2	U	ug/kg	Dry
14614	SW8270C	10/16/2005	18:03	95-50-1	1,2-Dichlorobenzene	NA	N	1.7	U	ug/kg	Dry
14615	SW8270C	10/16/2005	18:03	541-73-1	1,3-Dichlorobenzene	NA	N	2.1	U	ug/kg	Dry
14616	SW8270C	10/16/2005	18:03	106-46-7	1,4-Dichlorobenzene	NA	N	2.5	U	ug/kg	Dry
14617	SW8270C	10/16/2005	18:03	103-33-3	Azobenzene	NA	N	3.2	U	ug/kg	Dry
14618	SW8270C	10/16/2005	18:03	121-14-2	2,4-Dinitrotoluene	NA	N	3.7	U	ug/kg	Dry
14619	SW8270C	10/16/2005	18:03	606-20-2	2,6-Dinitrotoluene	NA	N	3.7	U	ug/kg	Dry
14620	SW8270C	10/16/2005	18:03	91-58-7	2-Chloronaphthalene	NA	N	4.7	U	ug/kg	Dry
14621	SW8270C	10/16/2005	18:03	88-74-4	2-Nitroaniline	NA	N	3.6	U	ug/kg	Dry
14622	SW8270C	10/16/2005	18:03	91-94-1	3,3'-Dichlorobenzidine	NA	N	4.9	U	ug/kg	Dry
14623	SW8270C	10/16/2005	18:03	99-09-2	3-Nitroaniline	NA	N	3.4	U	ug/kg	Dry
14624	SW8270C	10/16/2005	18:03	101-55-3	4-Bromophenyl phenyl ether	NA	N	1.9	U	ug/kg	Dry
14625	SW8270C	10/16/2005	18:03	106-47-8	4-Chloroaniline	NA	N	2.8	U	ug/kg	Dry
14626	SW8270C	10/16/2005	18:03	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	2.7	U	ug/kg	Dry
14627	SW8270C	10/16/2005	18:03	100-01-6	4-Nitroaniline	NA	N	4.5	U	ug/kg	Dry
14628	SW8270C	10/16/2005	18:03	62-53-3	Aniline	NA	N	2	U	ug/kg	Dry
14629	SW8270C	10/16/2005	18:03	65-85-0	Benzoic acid	NA	N	130	U	ug/kg	Dry
14630	SW8270C	10/16/2005	18:03	100-51-6	Benzyl alcohol	NA	N	4.9	U	ug/kg	Dry
14631	SW8270C	10/16/2005	18:03	111-91-1	Bis(2-chloroethoxy) methane	NA	N	1.7	U	ug/kg	Dry
14632	SW8270C	10/16/2005	18:03	111-44-4	Bis(2-chloroethyl) ether	NA	N	3.2	U	ug/kg	Dry
14633	SW8270C	10/16/2005	18:03	86-74-8	Carbazole	NA	N	1.7	U	ug/kg	Dry
14634	SW8270-SIM	10/19/2005	16:19	132-64-9	Dibenzofuran	NA	Y	0.71	J	ug/kg	Dry
14635	SW8270C	10/16/2005	18:03	118-74-1	Hexachlorobenzene	NA	N	2.8	U	ug/kg	Dry

ANC03227
BZTO104(e)003227

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
14636	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14637	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14638	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14639	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14640	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14641	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14642	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14643	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14644	C436	7631908.3	697825.8	09	296	337	cm	10/7/2004	09:20			sediment	LW2-C436-E		normal
14645	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14646	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14647	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14648	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14649	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14650	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14651	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14652	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14653	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14654	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14655	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14656	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14657	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14658	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14659	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14660	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14661	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14662	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14663	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14664	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14665	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14666	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14667	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14668	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14669	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14670	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14671	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14672	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14673	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14674	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14675	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14676	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14677	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14678	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14679	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14680	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14681	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14682	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14683	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14684	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14685	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14686	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14687	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14688	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14689	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal

ANC03228
BZTO104(e)003228

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
14636	SW8270C	10/16/2005	18:03	87-68-3	Hexachlorobutadiene	NA	N	1.9	U	ug/kg	Dry
14637	SW8270C	10/16/2005	18:03	77-47-4	Hexachlorocyclopentadiene	NA	N	20	U	ug/kg	Dry
14638	SW8270C	10/16/2005	18:03	67-72-1	Hexachloroethane	NA	N	2.9	U	ug/kg	Dry
14639	SW8270C	10/16/2005	18:03	78-59-1	Isophorone	NA	N	2.1	U	ug/kg	Dry
14640	SW8270C	10/16/2005	18:03	98-95-3	Nitrobenzene	NA	N	2.7	U	ug/kg	Dry
14641	SW8270C	10/16/2005	18:03	62-75-9	N-Nitrosodimethylamine	NA	N	8	U	ug/kg	Dry
14642	SW8270C	10/16/2005	18:03	621-64-7	N-Nitrosodipropylamine	NA	N	4.2	U	ug/kg	Dry
14643	SW8270C	10/16/2005	18:03	86-30-6	N-Nitrosodiphenylamine	NA	N	2.9	U	ug/kg	Dry
14644	SW8270C	10/16/2005	18:03	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.6	U	ug/kg	Dry
14645	SW8082	10/18/2005	04:59	12674-11-2	Aroclor 1016	NA	N	2.2	U	ug/kg	Dry
14646	SW8082	10/18/2005	04:59	53469-21-9	Aroclor 1242	NA	N	2.2	U	ug/kg	Dry
14647	SW8082	10/18/2005	04:59	12672-29-6	Aroclor 1248	NA	N	2.2	U	ug/kg	Dry
14648	SW8082	10/18/2005	04:59	11097-69-1	Aroclor 1254	NA	N	2.2	U	ug/kg	Dry
14649	SW8082	10/18/2005	04:59	11096-82-5	Aroclor 1260	NA	N	2.2	U	ug/kg	Dry
14650	SW8082	10/18/2005	04:59	11104-28-2	Aroclor 1221	NA	N	2.2	U	ug/kg	Dry
14651	SW8082	10/18/2005	04:59	11141-16-5	Aroclor 1232	NA	N	2.2	U	ug/kg	Dry
14652	E160.3	10/11/2005	10:56	TSO	Total solids	NA	Y	75.2	T	percent	Wet
14653	PSEP	10/19/2005	08:00	TOC	Total organic carbon	NA	Y	0.17		percent	Dry
14654	ASTM D 854-83	10/28/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.9	J	NA	Wet
14655	PSEP	11/8/2005	14:40	GS_MG	Medium gravel	NA	Y	0.595	JT	percent	Dry
14656	PSEP	11/8/2005	14:40	GS_FG	Fine gravel	NA	Y	0.14	JT	percent	Dry
14657	PSEP	11/8/2005	14:40	GS_VCS	Very coarse sand	NA	Y	0.117	JT	percent	Dry
14658	PSEP	11/8/2005	14:40	GS_CS	Coarse sand	NA	Y	1.23	JT	percent	Dry
14659	PSEP	11/8/2005	14:40	GS_MS	Medium sand	NA	Y	54	JT	percent	Dry
14660	PSEP	11/8/2005	14:40	GS_FS	Fine sand	NA	Y	34.5	JT	percent	Dry
14661	PSEP	11/8/2005	14:40	GS_VFS	Very fine sand	NA	Y	4	JT	percent	Dry
14662	PSEP	11/8/2005	14:40	GS_CSILT	Coarse silt	NA	Y	1.79	JT	percent	Dry
14663	PSEP	11/8/2005	14:40	GS_MSILT	Medium silt	NA	Y	1.69	JT	percent	Dry
14664	PSEP	11/8/2005	14:40	GS_FSILT	Fine silt	NA	Y	1.05	JT	percent	Dry
14665	PSEP	11/8/2005	14:40	GS_VFSILT	Very fine silt	NA	Y	0.917	JT	percent	Dry
14666	PSEP	11/8/2005	14:40	GS_CCLAY	8-9 Phi clay	NA	Y	0.643	JT	percent	Dry
14667	PSEP	11/8/2005	14:40	GS_MFCLAY	>9 Phi clay	NA	Y	1.23	JT	percent	Dry
14668	SW6010B	11/1/2005	13:48	7429-90-5	Aluminum	total	Y	14500		mg/kg	Dry
14669	SW6020	11/1/2005	13:20	7440-36-0	Antimony	total	Y	0.15	J	mg/kg	Dry
14670	SW6020	11/2/2005	11:06	7440-38-2	Arsenic	total	Y	2.1		mg/kg	Dry
14671	SW6020	11/2/2005	11:06	7440-43-9	Cadmium	total	N	0.128	U	mg/kg	Dry
14672	SW6010B	11/1/2005	13:48	7440-47-3	Chromium	total	Y	18		mg/kg	Dry
14673	SW6010B	11/1/2005	13:48	7440-50-8	Copper	total	Y	16.7		mg/kg	Dry
14674	SW6020	11/2/2005	11:06	7439-92-1	Lead	total	Y	13.6		mg/kg	Dry
14675	SW6010B	11/1/2005	13:48	7440-02-0	Nickel	total	Y	20.4		mg/kg	Dry
14676	SW7742	11/18/2005	18:10	7782-49-2	Selenium	total	N	0.05	U	mg/kg	Dry
14677	SW6020	11/1/2005	13:20	7440-22-4	Silver	total	Y	0.037	J	mg/kg	Dry
14678	SW6010B	11/1/2005	13:48	7440-66-6	Zinc	total	Y	51.3		mg/kg	Dry
14679	SW8270-SIM	10/19/2005	15:26	91-57-6	2-Methylnaphthalene	NA	N	0.46	U	ug/kg	Dry
14680	SW8270-SIM	10/19/2005	15:26	83-32-9	Acenaphthene	NA	N	0.22	U	ug/kg	Dry
14681	SW8270-SIM	10/19/2005	15:26	208-96-8	Acenaphthylene	NA	Y	0.59	J	ug/kg	Dry
14682	SW8270-SIM	10/19/2005	15:26	120-12-7	Anthracene	NA	Y	0.86	J	ug/kg	Dry
14683	SW8270-SIM	10/19/2005	15:26	86-73-7	Fluorene	NA	N	0.26	U	ug/kg	Dry
14684	SW8270-SIM	10/19/2005	15:26	91-20-3	Naphthalene	NA	N	1.7	U	ug/kg	Dry
14685	SW8270-SIM	10/19/2005	15:26	85-01-8	Phenanthrene	NA	N	1.6	U	ug/kg	Dry
14686	SW8270-SIM	10/19/2005	15:26	53-70-3	Dibenz(a,h)anthracene	NA	Y	0.6	J	ug/kg	Dry
14687	SW8270-SIM	10/19/2005	15:26	56-55-3	Benz(a)anthracene	NA	Y	5.9		ug/kg	Dry
14688	SW8270-SIM	10/19/2005	15:26	50-32-8	Benzo(a)pyrene	NA	Y	6.3		ug/kg	Dry
14689	SW8270-SIM	10/19/2005	15:26	205-99-2	Benzo(b)fluoranthene	NA	Y	4.2		ug/kg	Dry

ANC03229
BZTO104(e)003229

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
14690	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14691	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14692	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14693	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14694	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14695	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14696	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14697	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14698	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14699	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14700	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14701	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14702	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14703	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14704	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14705	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14706	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14707	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14708	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14709	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14710	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14711	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14712	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14713	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14714	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14715	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14716	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14717	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14718	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14719	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14720	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14721	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14722	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14723	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14724	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14725	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14726	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14727	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14728	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14729	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14730	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14731	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14732	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14733	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14734	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14735	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14736	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14737	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14738	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14739	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14740	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14741	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14742	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14743	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal

ANC03230
BZTO104(e)003230

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
14690	SW8270-SIM	10/19/2005	15:26	191-24-2	Benzo(g,h,i)perylene	NA	Y	3.8		ug/kg	Dry
14691	SW8270-SIM	10/19/2005	15:26	207-08-9	Benzo(k)fluoranthene	NA	Y	4.2		ug/kg	Dry
14692	SW8270-SIM	10/19/2005	15:26	218-01-9	Chrysene	NA	N	5.8	U	ug/kg	Dry
14693	SW8270-SIM	10/19/2005	15:26	206-44-0	Fluoranthene	NA	Y	9.1		ug/kg	Dry
14694	SW8270-SIM	10/19/2005	15:26	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	3.7		ug/kg	Dry
14695	SW8270-SIM	10/19/2005	15:26	129-00-0	Pyrene	NA	Y	11		ug/kg	Dry
14696	SW8151	10/13/2005	15:58	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.56	U	ug/kg	Dry
14697	SW8151	10/13/2005	15:58	95-95-4	2,4,5-Trichlorophenol	NA	N	0.44	U	ug/kg	Dry
14698	SW8151	10/13/2005	15:58	88-06-2	2,4,6-Trichlorophenol	NA	N	0.34	U	ug/kg	Dry
14699	SW8270C	10/16/2005	13:05	120-83-2	2,4-Dichlorophenol	NA	N	2.4	U	ug/kg	Dry
14700	SW8270C	10/16/2005	13:05	105-67-9	2,4-Dimethylphenol	NA	N	7.3	UJ	ug/kg	Dry
14701	SW8270C	10/16/2005	13:05	51-28-5	2,4-Dinitrophenol	NA	N	48	U	ug/kg	Dry
14702	SW8270C	10/16/2005	13:05	95-57-8	2-Chlorophenol	NA	N	2.3	U	ug/kg	Dry
14703	SW8270C	10/16/2005	13:05	95-48-7	2-Methylphenol	NA	N	4.6	U	ug/kg	Dry
14704	SW8270C	10/16/2005	13:05	88-75-5	2-Nitrophenol	NA	N	3.5	U	ug/kg	Dry
14705	SW8270C	10/16/2005	13:05	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.3	U	ug/kg	Dry
14706	SW8270C	10/16/2005	13:05	59-50-7	4-Chloro-3-methylphenol	NA	N	2.8	U	ug/kg	Dry
14707	SW8270C	10/16/2005	13:05	106-44-5	4-Methylphenol	NA	N	3.9	U	ug/kg	Dry
14708	SW8270C	10/16/2005	13:05	100-02-7	4-Nitrophenol	NA	N	40	U	ug/kg	Dry
14709	SW8151	10/13/2005	15:58	87-86-5	Pentachlorophenol	NA	N	0.61	U	ug/kg	Dry
14710	SW8270C	10/16/2005	13:05	108-95-2	Phenol	NA	Y	3.5	J	ug/kg	Dry
14711	SW8151	10/13/2005	15:58	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	0.57	U	ug/kg	Dry
14712	SW8270C	10/16/2005	13:05	131-11-3	Dimethyl phthalate	NA	N	2.4	U	ug/kg	Dry
14713	SW8270C	10/16/2005	13:05	84-66-2	Diethyl phthalate	NA	N	4.7	U	ug/kg	Dry
14714	SW8270C	10/16/2005	13:05	84-74-2	Dibutyl phthalate	NA	N	3.5	U	ug/kg	Dry
14715	SW8270C	10/16/2005	13:05	85-68-7	Butylbenzyl phthalate	NA	N	2	U	ug/kg	Dry
14716	SW8270C	10/16/2005	13:05	117-84-0	Di-n-octyl phthalate	NA	N	1.6	U	ug/kg	Dry
14717	SW8270C	10/16/2005	13:05	117-81-7	Bis(2-ethylhexyl) phthalate	NA	Y	2.7	J	ug/kg	Dry
14718	SW8270C	10/16/2005	13:05	120-82-1	1,2,4-Trichlorobenzene	NA	N	2	U	ug/kg	Dry
14719	SW8270C	10/16/2005	13:05	95-50-1	1,2-Dichlorobenzene	NA	N	1.8	U	ug/kg	Dry
14720	SW8270C	10/16/2005	13:05	541-73-1	1,3-Dichlorobenzene	NA	N	2.2	U	ug/kg	Dry
14721	SW8270C	10/16/2005	13:05	106-46-7	1,4-Dichlorobenzene	NA	N	2.6	U	ug/kg	Dry
14722	SW8270C	10/16/2005	13:05	103-33-3	Azobenzene	NA	N	3.2	U	ug/kg	Dry
14723	SW8270C	10/16/2005	13:05	121-14-2	2,4-Dinitrotoluene	NA	N	3.8	U	ug/kg	Dry
14724	SW8270C	10/16/2005	13:05	606-20-2	2,6-Dinitrotoluene	NA	N	3.8	U	ug/kg	Dry
14725	SW8270C	10/16/2005	13:05	91-58-7	2-Chloronaphthalene	NA	N	4.8	U	ug/kg	Dry
14726	SW8270C	10/16/2005	13:05	88-74-4	2-Nitroaniline	NA	N	3.6	U	ug/kg	Dry
14727	SW8270C	10/16/2005	13:05	91-94-1	3,3'-Dichlorobenzidine	NA	N	5	U	ug/kg	Dry
14728	SW8270C	10/16/2005	13:05	99-09-2	3-Nitroaniline	NA	N	3.5	U	ug/kg	Dry
14729	SW8270C	10/16/2005	13:05	101-55-3	4-Bromophenyl phenyl ether	NA	N	1.9	U	ug/kg	Dry
14730	SW8270C	10/16/2005	13:05	106-47-8	4-Chloroaniline	NA	N	2.8	U	ug/kg	Dry
14731	SW8270C	10/16/2005	13:05	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	2.7	U	ug/kg	Dry
14732	SW8270C	10/16/2005	13:05	100-01-6	4-Nitroaniline	NA	N	4.6	U	ug/kg	Dry
14733	SW8270C	10/16/2005	13:05	62-53-3	Aniline	NA	N	2	UJ	ug/kg	Dry
14734	SW8270C	10/16/2005	13:05	65-85-0	Benzoic acid	NA	N	130	U	ug/kg	Dry
14735	SW8270C	10/16/2005	13:05	100-51-6	Benzyl alcohol	NA	N	5	U	ug/kg	Dry
14736	SW8270C	10/16/2005	13:05	111-91-1	Bis(2-chloroethoxy) methane	NA	N	1.8	U	ug/kg	Dry
14737	SW8270C	10/16/2005	13:05	111-44-4	Bis(2-chloroethyl) ether	NA	N	3.2	U	ug/kg	Dry
14738	SW8270C	10/16/2005	13:05	86-74-8	Carbazole	NA	N	1.8	U	ug/kg	Dry
14739	SW8270-SIM	10/19/2005	15:26	132-64-9	Dibenzofuran	NA	N	0.23	U	ug/kg	Dry
14740	SW8270C	10/16/2005	13:05	118-74-1	Hexachlorobenzene	NA	N	2.8	U	ug/kg	Dry
14741	SW8270C	10/16/2005	13:05	87-68-3	Hexachlorobutadiene	NA	N	1.9	U	ug/kg	Dry
14742	SW8270C	10/16/2005	13:05	77-47-4	Hexachlorocyclopentadiene	NA	N	20	U	ug/kg	Dry
14743	SW8270C	10/16/2005	13:05	67-72-1	Hexachloroethane	NA	N	3	U	ug/kg	Dry

ANC03231
BZTO104(e)003231

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
14744	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14745	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14746	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14747	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14748	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14749	C439	7631620.76	697758.96	09	199	321	cm	10/6/2004	17:20			sediment	LW2-C439-D		normal
14750	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14751	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14752	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14753	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14754	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14755	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14756	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14757	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14758	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14759	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14760	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14761	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14762	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14763	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14764	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14765	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14766	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14767	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14768	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14769	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14770	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14771	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14772	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14773	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14774	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14775	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14776	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14777	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14778	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14779	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14780	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14781	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14782	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14783	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14784	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14785	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14786	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14787	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14788	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14789	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14790	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14791	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14792	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14793	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14794	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14795	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14796	C440	7632319.66	697550.63	09	0	30	cm	10/6/2004	14:25			sediment	LW2-C440-A		normal
14797	C440	7632319.66	697550.63	09	123	254	cm	10/6/2004	14:25			sediment	LW2-C440-C		normal

ANC03232
BZTO104(e)003232

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
14744	SW8270C	10/16/2005	13:05	78-59-1	Isophorone	NA	N	2.2	U	ug/kg	Dry
14745	SW8270C	10/16/2005	13:05	98-95-3	Nitrobenzene	NA	N	2.7	U	ug/kg	Dry
14746	SW8270C	10/16/2005	13:05	62-75-9	N-Nitrosodimethylamine	NA	N	8.1	U	ug/kg	Dry
14747	SW8270C	10/16/2005	13:05	621-64-7	N-Nitrosodipropylamine	NA	N	4.3	U	ug/kg	Dry
14748	SW8270C	10/16/2005	13:05	86-30-6	N-Nitrosodiphenylamine	NA	N	3	U	ug/kg	Dry
14749	SW8270C	10/16/2005	13:05	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.6	U	ug/kg	Dry
14750	E160.3	10/11/2005	10:47	TSO	Total solids	NA	Y	54.6		percent	Wet
14751	PSEP	10/19/2005	08:00	TOC	Total organic carbon	NA	Y	2.02		percent	Dry
14752	ASTM D 854-83	10/28/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.43	J	NA	Wet
14753	PSEP	11/8/2005	14:40	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
14754	PSEP	11/8/2005	14:40	GS_FG	Fine gravel	NA	N	0	UJ	percent	Dry
14755	PSEP	11/8/2005	14:40	GS_VCS	Very coarse sand	NA	Y	0.02	J	percent	Dry
14756	PSEP	11/8/2005	14:40	GS_CS	Coarse sand	NA	Y	0.13	J	percent	Dry
14757	PSEP	11/8/2005	14:40	GS_MS	Medium sand	NA	Y	0.54	J	percent	Dry
14758	PSEP	11/8/2005	14:40	GS_FS	Fine sand	NA	Y	1.73	J	percent	Dry
14759	PSEP	11/8/2005	14:40	GS_VFS	Very fine sand	NA	Y	10.8	J	percent	Dry
14760	PSEP	11/8/2005	14:40	GS_CSILT	Coarse silt	NA	Y	23.1	J	percent	Dry
14761	PSEP	11/8/2005	14:40	GS_MSILT	Medium silt	NA	Y	29.8	J	percent	Dry
14762	PSEP	11/8/2005	14:40	GS_FSILT	Fine silt	NA	Y	14.8	J	percent	Dry
14763	PSEP	11/8/2005	14:40	GS_VFSILT	Very fine silt	NA	Y	6.92	J	percent	Dry
14764	PSEP	11/8/2005	14:40	GS_CCLAY	8-9 Phi clay	NA	Y	5.37	J	percent	Dry
14765	PSEP	11/8/2005	14:40	GS_MFCLAY	>9 Phi clay	NA	Y	9.21	J	percent	Dry
14766	SW8081A	10/27/2005	11:02	53-19-0	2,4'-DDD	NA	N	0.44	U	ug/kg	Dry
14767	SW8081A	10/27/2005	11:02	3424-82-6	2,4'-DDE	NA	N	0.4	U	ug/kg	Dry
14768	SW8081A	10/27/2005	11:02	789-02-6	2,4'-DDT	NA	Y	0.6		ug/kg	Dry
14769	SW8081A	10/27/2005	11:02	72-54-8	4,4'-DDD	NA	Y	1.7		ug/kg	Dry
14770	SW8081A	10/27/2005	11:02	72-55-9	4,4'-DDE	NA	Y	3.4		ug/kg	Dry
14771	SW8081A	10/27/2005	11:02	50-29-3	4,4'-DDT	NA	Y	1.2	J	ug/kg	Dry
14772	SW8081A	10/27/2005	11:02	309-00-2	Aldrin	NA	Y	0.56		ug/kg	Dry
14773	SW8081A	10/27/2005	11:02	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.15	U	ug/kg	Dry
14774	SW8081A	10/27/2005	11:02	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.46	U	ug/kg	Dry
14775	SW8081A	10/27/2005	11:02	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.11	U	ug/kg	Dry
14776	SW8081A	10/27/2005	11:02	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.17	U	ug/kg	Dry
14777	SW8081A	10/27/2005	11:02	5103-71-9	cis-Chlordane	NA	N	0.17	U	ug/kg	Dry
14778	SW8081A	10/27/2005	11:02	5103-74-2	trans-Chlordane	NA	Y	0.71		ug/kg	Dry
14779	SW8081A	10/27/2005	11:02	27304-13-8	Oxychlordane	NA	Y	0.35		ug/kg	Dry
14780	SW8081A	10/27/2005	11:02	5103-73-1	cis-Nonachlor	NA	N	0.35	U	ug/kg	Dry
14781	SW8081A	10/27/2005	11:02	39765-80-5	trans-Nonachlor	NA	Y	0.41	NJ	ug/kg	Dry
14782	SW8081A	10/27/2005	11:02	60-57-1	Dieldrin	NA	N	0.15	U	ug/kg	Dry
14783	SW8081A	10/27/2005	11:02	959-98-8	alpha-Endosulfan	NA	N	0.2	U	ug/kg	Dry
14784	SW8081A	10/27/2005	11:02	33213-65-9	beta-Endosulfan	NA	N	0.11	U	ug/kg	Dry
14785	SW8081A	10/27/2005	11:02	1031-07-8	Endosulfan sulfate	NA	N	0.11	U	ug/kg	Dry
14786	SW8081A	10/27/2005	11:02	72-20-8	Endrin	NA	N	0.12	U	ug/kg	Dry
14787	SW8081A	10/27/2005	11:02	7421-93-4	Endrin aldehyde	NA	N	0.13	U	ug/kg	Dry
14788	SW8081A	10/27/2005	11:02	53494-70-5	Endrin ketone	NA	N	0.19	U	ug/kg	Dry
14789	SW8081A	10/27/2005	11:02	76-44-8	Heptachlor	NA	N	0.11	U	ug/kg	Dry
14790	SW8081A	10/27/2005	11:02	1024-57-3	Heptachlor epoxide	NA	N	0.42	U	ug/kg	Dry
14791	SW8081A	10/27/2005	11:02	72-43-5	Methoxychlor	NA	N	0.11	U	ug/kg	Dry
14792	SW8081A	10/27/2005	11:02	2385-85-5	Mirex	NA	N	0.083	U	ug/kg	Dry
14793	SW8081A	10/27/2005	11:02	8001-35-2	Toxaphene	NA	N	29	U	ug/kg	Dry
14794	SW8081A	10/27/2005	11:02	118-74-1	Hexachlorobenzene	NA	Y	0.14	J	ug/kg	Dry
14795	SW8081A	10/27/2005	11:02	87-68-3	Hexachlorobutadiene	NA	N	0.35	U	ug/kg	Dry
14796	SW8081A	10/27/2005	11:02	67-72-1	Hexachloroethane	NA	Y	0.55	J	ug/kg	Dry
14797	E160.3	10/11/2005	08:14	TSO	Total solids	NA	Y	58.9	T	percent	Wet

ANC03233
BZTO104(e)003233

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
14798	C440	7632319.66	697550.63	09	123	254	cm	10/6/2004	14:25			sediment	LW2-C440-C		normal
14799	C440	7632319.66	697550.63	09	123	254	cm	10/6/2004	14:25			sediment	LW2-C440-C		normal
14800	C440	7632319.66	697550.63	09	123	254	cm	10/6/2004	14:25			sediment	LW2-C440-C		normal
14801	C440	7632319.66	697550.63	09	123	254	cm	10/6/2004	14:25			sediment	LW2-C440-C		normal
14802	C440	7632319.66	697550.63	09	123	254	cm	10/6/2004	14:25			sediment	LW2-C440-C		normal
14803	C440	7632319.66	697550.63	09	123	254	cm	10/6/2004	14:25			sediment	LW2-C440-C		normal
14804	C440	7632319.66	697550.63	09	123	254	cm	10/6/2004	14:25			sediment	LW2-C440-C		normal
14805	C440	7632319.66	697550.63	09	123	254	cm	10/6/2004	14:25			sediment	LW2-C440-C		normal
14806	C440	7632319.66	697550.63	09	123	254	cm	10/6/2004	14:25			sediment	LW2-C440-C		normal
14807	C440	7632319.66	697550.63	09	123	254	cm	10/6/2004	14:25			sediment	LW2-C440-C		normal
14808	C440	7632319.66	697550.63	09	123	254	cm	10/6/2004	14:25			sediment	LW2-C440-C		normal
14809	C440	7632319.66	697550.63	09	123	254	cm	10/6/2004	14:25			sediment	LW2-C440-C		normal
14810	C440	7632319.66	697550.63	09	123	254	cm	10/6/2004	14:25			sediment	LW2-C440-C		normal
14811	C440	7632319.66	697550.63	09	123	254	cm	10/6/2004	14:25			sediment	LW2-C440-C		normal
14812	C440	7632319.66	697550.63	09	123	254	cm	10/6/2004	14:25			sediment	LW2-C440-C		normal
14813	C440	7632319.66	697550.63	09	123	254	cm	10/6/2004	14:25			sediment	LW2-C440-C		normal
14814	C440	7632319.66	697550.63	09	123	254	cm	10/6/2004	14:25			sediment	LW2-C440-C		normal
14815	C440	7632319.66	697550.63	09	123	254	cm	10/6/2004	14:25			sediment	LW2-C440-C		normal
14816	C440	7632319.66	697550.63	09	123	254	cm	10/6/2004	14:25			sediment	LW2-C440-C		normal
14817	C440	7632319.66	697550.63	09	123	254	cm	10/6/2004	14:25			sediment	LW2-C440-C		normal
14818	C440	7632319.66	697550.63	09	123	254	cm	10/6/2004	14:25			sediment	LW2-C440-C		normal
14819	C440	7632319.66	697550.63	09	123	254	cm	10/6/2004	14:25			sediment	LW2-C440-C		normal
14820	C440	7632319.66	697550.63	09	123	254	cm	10/6/2004	14:25			sediment	LW2-C440-C		normal
14821	C440	7632319.66	697550.63	09	123	254	cm	10/6/2004	14:25			sediment	LW2-C440-C		normal
14822	C440	7632319.66	697550.63	09	123	254	cm	10/6/2004	14:25			sediment	LW2-C440-C		normal
14823	C440	7632319.66	697550.63	09	123	254	cm	10/6/2004	14:25			sediment	LW2-C440-C		normal
14824	C440	7632319.66	697550.63	09	123	254	cm	10/6/2004	14:25			sediment	LW2-C440-C		normal
14825	C440	7632319.66	697550.63	09	123	254	cm	10/6/2004	14:25			sediment	LW2-C440-C		normal
14826	C440	7632319.66	697550.63	09	123	254	cm	10/6/2004	14:25			sediment	LW2-C440-C		normal
14827	C440	7632319.66	697550.63	09	123	254	cm	10/6/2004	14:25			sediment	LW2-C440-C		normal
14828	C440	7632319.66	697550.63	09	123	254	cm	10/6/2004	14:25			sediment	LW2-C440-C		normal
14829	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14830	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14831	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14832	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14833	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14834	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14835	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14836	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14837	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14838	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14839	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14840	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14841	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14842	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14843	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14844	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14845	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14846	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14847	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14848	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14849	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14850	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14851	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal

ANC03234
BZTO104(e)003234

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
14798	SW8081A	10/27/2005	00:36	53-19-0	2,4'-DDD	NA	Y	3.5	NJ	ug/kg	Dry
14799	SW8081A	10/27/2005	00:36	3424-82-6	2,4'-DDE	NA	N	0.37	U	ug/kg	Dry
14800	SW8081A	10/27/2005	00:36	789-02-6	2,4'-DDT	NA	Y	2.2		ug/kg	Dry
14801	SW8081A	10/27/2005	00:36	72-54-8	4,4'-DDD	NA	Y	1.9		ug/kg	Dry
14802	SW8081A	10/27/2005	00:36	72-55-9	4,4'-DDE	NA	Y	5.5		ug/kg	Dry
14803	SW8081A	10/27/2005	00:36	50-29-3	4,4'-DDT	NA	Y	2.3		ug/kg	Dry
14804	SW8081A	10/27/2005	00:36	309-00-2	Aldrin	NA	N	0.19	U	ug/kg	Dry
14805	SW8081A	10/27/2005	00:36	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.14	U	ug/kg	Dry
14806	SW8081A	10/27/2005	00:36	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.65	U	ug/kg	Dry
14807	SW8081A	10/27/2005	00:36	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.099	U	ug/kg	Dry
14808	SW8081A	10/27/2005	00:36	58-89-9	gamma-Hexachlorocyclohexane	NA	Y	0.25		ug/kg	Dry
14809	SW8081A	10/27/2005	00:36	5103-71-9	cis-Chlordane	NA	N	0.17	U	ug/kg	Dry
14810	SW8081A	10/27/2005	00:36	5103-74-2	trans-Chlordane	NA	Y	2.2		ug/kg	Dry
14811	SW8081A	10/27/2005	00:36	27304-13-8	Oxychlordane	NA	N	0.31	U	ug/kg	Dry
14812	SW8081A	10/27/2005	00:36	5103-73-1	cis-Nonachlor	NA	Y	1.9		ug/kg	Dry
14813	SW8081A	10/27/2005	00:36	39765-80-5	trans-Nonachlor	NA	Y	0.32	J	ug/kg	Dry
14814	SW8081A	10/27/2005	00:36	60-57-1	Dieldrin	NA	N	0.14	U	ug/kg	Dry
14815	SW8081A	10/27/2005	00:36	959-98-8	alpha-Endosulfan	NA	N	0.17	U	ug/kg	Dry
14816	SW8081A	10/27/2005	00:36	33213-65-9	beta-Endosulfan	NA	Y	0.31	J	ug/kg	Dry
14817	SW8081A	10/27/2005	00:36	1031-07-8	Endosulfan sulfate	NA	N	0.11	U	ug/kg	Dry
14818	SW8081A	10/27/2005	00:36	72-20-8	Endrin	NA	N	0.12	U	ug/kg	Dry
14819	SW8081A	10/27/2005	00:36	7421-93-4	Endrin aldehyde	NA	N	0.17	U	ug/kg	Dry
14820	SW8081A	10/27/2005	00:36	53494-70-5	Endrin ketone	NA	N	0.58	U	ug/kg	Dry
14821	SW8081A	10/27/2005	00:36	76-44-8	Heptachlor	NA	N	0.099	U	ug/kg	Dry
14822	SW8081A	10/27/2005	00:36	1024-57-3	Heptachlor epoxide	NA	Y	0.83	NJ	ug/kg	Dry
14823	SW8081A	10/27/2005	00:36	72-43-5	Methoxychlor	NA	N	0.21	U	ug/kg	Dry
14824	SW8081A	10/27/2005	00:36	2385-85-5	Mirex	NA	N	0.077	U	ug/kg	Dry
14825	SW8081A	10/27/2005	00:36	8001-35-2	Toxaphene	NA	N	37	U	ug/kg	Dry
14826	SW8081A	10/27/2005	00:36	118-74-1	Hexachlorobenzene	NA	N	0.19	U	ug/kg	Dry
14827	SW8081A	10/27/2005	00:36	87-68-3	Hexachlorobutadiene	NA	N	0.33	U	ug/kg	Dry
14828	SW8081A	10/27/2005	00:36	67-72-1	Hexachloroethane	NA	Y	0.71	NJ	ug/kg	Dry
14829	SW8082	10/18/2005	04:06	12674-11-2	Aroclor 1016	NA	N	2.8	U	ug/kg	Dry
14830	SW8082	10/18/2005	04:06	53469-21-9	Aroclor 1242	NA	Y	34	J	ug/kg	Dry
14831	SW8082	10/18/2005	04:06	12672-29-6	Aroclor 1248	NA	N	2.8	U	ug/kg	Dry
14832	SW8082	10/18/2005	04:06	11097-69-1	Aroclor 1254	NA	Y	68		ug/kg	Dry
14833	SW8082	10/18/2005	04:06	11096-82-5	Aroclor 1260	NA	Y	58		ug/kg	Dry
14834	SW8082	10/18/2005	04:06	11104-28-2	Aroclor 1221	NA	N	2.8	U	ug/kg	Dry
14835	SW8082	10/18/2005	04:06	11141-16-5	Aroclor 1232	NA	N	2.8	U	ug/kg	Dry
14836	E160.3	10/11/2005	10:52	TSO	Total solids	NA	Y	57.4		percent	Wet
14837	PSEP	10/19/2005	08:00	TOC	Total organic carbon	NA	Y	2.1		percent	Dry
14838	ASTM D 854-83	10/28/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.6	J	NA	Wet
14839	PSEP	11/8/2005	14:40	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
14840	PSEP	11/8/2005	14:40	GS_FG	Fine gravel	NA	Y	0.1	J	percent	Dry
14841	PSEP	11/8/2005	14:40	GS_VCS	Very coarse sand	NA	Y	0.23	J	percent	Dry
14842	PSEP	11/8/2005	14:40	GS_CS	Coarse sand	NA	Y	0.63	J	percent	Dry
14843	PSEP	11/8/2005	14:40	GS_MS	Medium sand	NA	Y	0.76	J	percent	Dry
14844	PSEP	11/8/2005	14:40	GS_FS	Fine sand	NA	Y	3.73	J	percent	Dry
14845	PSEP	11/8/2005	14:40	GS_VFS	Very fine sand	NA	Y	10.6	J	percent	Dry
14846	PSEP	11/8/2005	14:40	GS_CSILT	Coarse silt	NA	Y	14.7	J	percent	Dry
14847	PSEP	11/8/2005	14:40	GS_MSILT	Medium silt	NA	Y	23.4	J	percent	Dry
14848	PSEP	11/8/2005	14:40	GS_FSILT	Fine silt	NA	Y	15.2	J	percent	Dry
14849	PSEP	11/8/2005	14:40	GS_VFSILT	Very fine silt	NA	Y	10.8	J	percent	Dry
14850	PSEP	11/8/2005	14:40	GS_CCLAY	8-9 Phi clay	NA	Y	7.59	J	percent	Dry
14851	PSEP	11/8/2005	14:40	GS_MFCLAY	>9 Phi clay	NA	Y	12	J	percent	Dry

ANC03235
BZTO104(e)003235

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
14852	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14853	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14854	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14855	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14856	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14857	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14858	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14859	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14860	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14861	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14862	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14863	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14864	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14865	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14866	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14867	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14868	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14869	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14870	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14871	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14872	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14873	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14874	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14875	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14876	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14877	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14878	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14879	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14880	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14881	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14882	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14883	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14884	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14885	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14886	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14887	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14888	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14889	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14890	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14891	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14892	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14893	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14894	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14895	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14896	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14897	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14898	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14899	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14900	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14901	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14902	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14903	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14904	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14905	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal

ANC03236
BZTO104(e)003236

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
14852	SW6010B	11/1/2005	13:45	7429-90-5	Aluminum	total	Y	36400		mg/kg	Dry
14853	SW6020	11/1/2005	13:19	7440-36-0	Antimony	total	Y	2.15	J	mg/kg	Dry
14854	SW6020	11/2/2005	11:04	7440-38-2	Arsenic	total	Y	14.9		mg/kg	Dry
14855	SW6020	11/2/2005	11:04	7440-43-9	Cadmium	total	Y	0.425		mg/kg	Dry
14856	SW6010B	11/1/2005	13:45	7440-47-3	Chromium	total	Y	37		mg/kg	Dry
14857	SW6010B	11/1/2005	13:45	7440-50-8	Copper	total	Y	91		mg/kg	Dry
14858	SW6020	11/2/2005	11:04	7439-92-1	Lead	total	Y	159		mg/kg	Dry
14859	SW6010B	11/1/2005	13:45	7440-02-0	Nickel	total	Y	28.7		mg/kg	Dry
14860	SW7742	11/18/2005	18:05	7782-49-2	Selenium	total	N	0.15	U	mg/kg	Dry
14861	SW6020	11/1/2005	13:19	7440-22-4	Silver	total	Y	0.627	J	mg/kg	Dry
14862	SW6010B	11/1/2005	13:45	7440-66-6	Zinc	total	Y	598		mg/kg	Dry
14863	SW8270-SIM	10/19/2005	18:05	91-57-6	2-Methylnaphthalene	NA	Y	12		ug/kg	Dry
14864	SW8270-SIM	10/19/2005	18:05	83-32-9	Acenaphthene	NA	Y	35		ug/kg	Dry
14865	SW8270-SIM	10/19/2005	18:05	208-96-8	Acenaphthylene	NA	Y	7.1		ug/kg	Dry
14866	SW8270-SIM	10/19/2005	18:05	120-12-7	Anthracene	NA	Y	24		ug/kg	Dry
14867	SW8270-SIM	10/19/2005	18:05	86-73-7	Fluorene	NA	Y	35		ug/kg	Dry
14868	SW8270-SIM	10/19/2005	18:05	91-20-3	Naphthalene	NA	Y	28		ug/kg	Dry
14869	SW8270-SIM	10/19/2005	18:05	85-01-8	Phenanthrene	NA	Y	140		ug/kg	Dry
14870	SW8270-SIM	10/19/2005	18:05	53-70-3	Dibenz(a,h)anthracene	NA	Y	7.7		ug/kg	Dry
14871	SW8270-SIM	10/19/2005	18:05	56-55-3	Benz(a)anthracene	NA	Y	52		ug/kg	Dry
14872	SW8270-SIM	10/19/2005	18:05	50-32-8	Benzo(a)pyrene	NA	Y	57		ug/kg	Dry
14873	SW8270-SIM	10/19/2005	18:05	205-99-2	Benzo(b)fluoranthene	NA	Y	46		ug/kg	Dry
14874	SW8270-SIM	10/19/2005	18:05	191-24-2	Benzo(g,h,i)perylene	NA	Y	46		ug/kg	Dry
14875	SW8270-SIM	10/19/2005	18:05	207-08-9	Benzo(k)fluoranthene	NA	Y	39		ug/kg	Dry
14876	SW8270-SIM	10/19/2005	18:05	218-01-9	Chrysene	NA	Y	66		ug/kg	Dry
14877	SW8270-SIM	10/19/2005	18:05	206-44-0	Fluoranthene	NA	Y	140		ug/kg	Dry
14878	SW8270-SIM	10/19/2005	18:05	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	41		ug/kg	Dry
14879	SW8270-SIM	10/19/2005	18:05	129-00-0	Pyrene	NA	Y	140		ug/kg	Dry
14880	SW8151	10/13/2005	14:43	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.74	U	ug/kg	Dry
14881	SW8151	10/13/2005	14:43	95-95-4	2,4,5-Trichlorophenol	NA	N	0.58	U	ug/kg	Dry
14882	SW8151	10/13/2005	14:43	88-06-2	2,4,6-Trichlorophenol	NA	N	0.44	U	ug/kg	Dry
14883	SW8270C	10/16/2005	19:55	120-83-2	2,4-Dichlorophenol	NA	N	16	U	ug/kg	Dry
14884	SW8270C	10/16/2005	19:55	105-67-9	2,4-Dimethylphenol	NA	N	48	UJ	ug/kg	Dry
14885	SW8270C	10/16/2005	19:55	51-28-5	2,4-Dinitrophenol	NA	N	320	U	ug/kg	Dry
14886	SW8270C	10/16/2005	19:55	95-57-8	2-Chlorophenol	NA	N	15	U	ug/kg	Dry
14887	SW8270C	10/16/2005	19:55	95-48-7	2-Methylphenol	NA	N	30	U	ug/kg	Dry
14888	SW8270C	10/16/2005	19:55	88-75-5	2-Nitrophenol	NA	N	23	U	ug/kg	Dry
14889	SW8270C	10/16/2005	19:55	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	15	U	ug/kg	Dry
14890	SW8270C	10/16/2005	19:55	59-50-7	4-Chloro-3-methylphenol	NA	N	19	U	ug/kg	Dry
14891	SW8270C	10/16/2005	19:55	106-44-5	4-Methylphenol	NA	Y	28	J	ug/kg	Dry
14892	SW8270C	10/16/2005	19:55	100-02-7	4-Nitrophenol	NA	N	270	U	ug/kg	Dry
14893	SW8151	10/13/2005	14:43	87-86-5	Pentachlorophenol	NA	Y	1.6	J	ug/kg	Dry
14894	SW8270C	10/16/2005	19:55	108-95-2	Phenol	NA	N	17	U	ug/kg	Dry
14895	SW8151	10/13/2005	14:43	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	0.75	U	ug/kg	Dry
14896	SW8270C	10/16/2005	19:55	131-11-3	Dimethyl phthalate	NA	N	16	U	ug/kg	Dry
14897	SW8270C	10/16/2005	19:55	84-66-2	Diethyl phthalate	NA	N	31	U	ug/kg	Dry
14898	SW8270C	10/16/2005	19:55	84-74-2	Dibutyl phthalate	NA	N	23	U	ug/kg	Dry
14899	SW8270C	10/16/2005	19:55	85-68-7	Butylbenzyl phthalate	NA	N	14	U	ug/kg	Dry
14900	SW8270C	10/16/2005	19:55	117-84-0	Di-n-octyl phthalate	NA	N	11	U	ug/kg	Dry
14901	SW8270C	10/16/2005	19:55	117-81-7	Bis(2-ethylhexyl) phthalate	NA	Y	25	J	ug/kg	Dry
14902	SW8270C	10/16/2005	19:55	120-82-1	1,2,4-Trichlorobenzene	NA	N	14	U	ug/kg	Dry
14903	SW8270C	10/16/2005	19:55	95-50-1	1,2-Dichlorobenzene	NA	N	12	U	ug/kg	Dry
14904	SW8270C	10/16/2005	19:55	541-73-1	1,3-Dichlorobenzene	NA	N	14	U	ug/kg	Dry
14905	SW8270C	10/16/2005	19:55	106-46-7	1,4-Dichlorobenzene	NA	N	17	U	ug/kg	Dry

ANC03237
BZTO104(e)003237

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
14906	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14907	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14908	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14909	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14910	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14911	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14912	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14913	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14914	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14915	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14916	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14917	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14918	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14919	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14920	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14921	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14922	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14923	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14924	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14925	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14926	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14927	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14928	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14929	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14930	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14931	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14932	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14933	C440	7632319.66	697550.63	09	254	354	cm	10/6/2004	14:25			sediment	LW2-C440-D		normal
14934	C441-1	7632095.03	697534.94	09	0	30	cm	10/6/2004	15:35			sediment	LW2-C441-A1		normal
14935	C441-1	7632095.03	697534.94	09	0	30	cm	10/6/2004	15:35			sediment	LW2-C441-A1		normal
14936	C441-1	7632095.03	697534.94	09	0	30	cm	10/6/2004	15:35			sediment	LW2-C441-A1		normal
14937	C441-1	7632095.03	697534.94	09	0	30	cm	10/6/2004	15:35			sediment	LW2-C441-A1		normal
14938	C441-1	7632095.03	697534.94	09	0	30	cm	10/6/2004	15:35			sediment	LW2-C441-A1		normal
14939	C441-1	7632095.03	697534.94	09	0	30	cm	10/6/2004	15:35			sediment	LW2-C441-A1		normal
14940	C441-1	7632095.03	697534.94	09	0	30	cm	10/6/2004	15:35			sediment	LW2-C441-A1		normal
14941	C441-1	7632095.03	697534.94	09	0	30	cm	10/6/2004	15:35			sediment	LW2-C441-A1		normal
14942	C441-1	7632095.03	697534.94	09	0	30	cm	10/6/2004	15:35			sediment	LW2-C441-A1		normal
14943	C441-1	7632095.03	697534.94	09	0	30	cm	10/6/2004	15:35			sediment	LW2-C441-A1		normal
14944	C441-1	7632095.03	697534.94	09	0	30	cm	10/6/2004	15:35			sediment	LW2-C441-A1		normal
14945	C441-1	7632095.03	697534.94	09	0	30	cm	10/6/2004	15:35			sediment	LW2-C441-A1		normal
14946	C441-1	7632095.03	697534.94	09	0	30	cm	10/6/2004	15:35			sediment	LW2-C441-A1		normal
14947	C441-1	7632095.03	697534.94	09	0	30	cm	10/6/2004	15:35			sediment	LW2-C441-A1		normal
14948	C441-1	7632095.03	697534.94	09	0	30	cm	10/6/2004	15:35			sediment	LW2-C441-A1		normal
14949	C441-1	7632095.03	697534.94	09	0	30	cm	10/6/2004	15:35			sediment	LW2-C441-A1		normal
14950	C441-1	7632095.03	697534.94	09	0	30	cm	10/6/2004	15:35			sediment	LW2-C441-A1		normal
14951	C441-1	7632095.03	697534.94	09	0	30	cm	10/6/2004	15:35			sediment	LW2-C441-A1		normal
14952	C441-1	7632095.03	697534.94	09	30	156	cm	10/6/2004	15:35			sediment	LW2-C441-B1		normal
14953	C441-1	7632095.03	697534.94	09	30	156	cm	10/6/2004	15:35			sediment	LW2-C441-B1		normal
14954	C441-1	7632095.03	697534.94	09	30	156	cm	10/6/2004	15:35			sediment	LW2-C441-B1		normal
14955	C441-1	7632095.03	697534.94	09	272	363	cm	10/6/2004	15:35			sediment	LW2-C441-D1		normal
14956	C441-1	7632095.03	697534.94	09	272	363	cm	10/6/2004	15:35			sediment	LW2-C441-D1		normal
14957	C441-1	7632095.03	697534.94	09	272	363	cm	10/6/2004	15:35			sediment	LW2-C441-D1		normal
14958	C441-1	7632095.03	697534.94	09	272	363	cm	10/6/2004	15:35			sediment	LW2-C441-D1		normal
14959	C441-1	7632095.03	697534.94	09	272	363	cm	10/6/2004	15:35			sediment	LW2-C441-D1		normal

ANC03238
BZTO104(e)003238

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
14906	SW8270C	10/16/2005	19:55	103-33-3	Azobenzene	NA	N	21	U	ug/kg	Dry
14907	SW8270C	10/16/2005	19:55	121-14-2	2,4-Dinitrotoluene	NA	N	25	U	ug/kg	Dry
14908	SW8270C	10/16/2005	19:55	606-20-2	2,6-Dinitrotoluene	NA	N	25	U	ug/kg	Dry
14909	SW8270C	10/16/2005	19:55	91-58-7	2-Chloronaphthalene	NA	N	32	U	ug/kg	Dry
14910	SW8270C	10/16/2005	19:55	88-74-4	2-Nitroaniline	NA	N	24	U	ug/kg	Dry
14911	SW8270C	10/16/2005	19:55	91-94-1	3,3'-Dichlorobenzidine	NA	N	33	U	ug/kg	Dry
14912	SW8270C	10/16/2005	19:55	99-09-2	3-Nitroaniline	NA	N	23	U	ug/kg	Dry
14913	SW8270C	10/16/2005	19:55	101-55-3	4-Bromophenyl phenyl ether	NA	N	13	U	ug/kg	Dry
14914	SW8270C	10/16/2005	19:55	106-47-8	4-Chloroaniline	NA	N	19	U	ug/kg	Dry
14915	SW8270C	10/16/2005	19:55	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	18	U	ug/kg	Dry
14916	SW8270C	10/16/2005	19:55	100-01-6	4-Nitroaniline	NA	N	30	U	ug/kg	Dry
14917	SW8270C	10/16/2005	19:55	62-53-3	Aniline	NA	N	14	U	ug/kg	Dry
14918	SW8270C	10/16/2005	19:55	65-85-0	Benzoic acid	NA	N	840	U	ug/kg	Dry
14919	SW8270C	10/16/2005	19:55	100-51-6	Benzyl alcohol	NA	N	33	U	ug/kg	Dry
14920	SW8270C	10/16/2005	19:55	111-91-1	Bis(2-chloroethoxy) methane	NA	N	12	U	ug/kg	Dry
14921	SW8270C	10/16/2005	19:55	111-44-4	Bis(2-chloroethyl) ether	NA	N	21	U	ug/kg	Dry
14922	SW8270C	10/16/2005	19:55	86-74-8	Carbazole	NA	N	12	U	ug/kg	Dry
14923	SW8270-SIM	10/19/2005	18:05	132-64-9	Dibenzofuran	NA	Y	14		ug/kg	Dry
14924	SW8270C	10/16/2005	19:55	118-74-1	Hexachlorobenzene	NA	N	19	U	ug/kg	Dry
14925	SW8270C	10/16/2005	19:55	87-68-3	Hexachlorobutadiene	NA	N	13	U	ug/kg	Dry
14926	SW8270C	10/16/2005	19:55	77-47-4	Hexachlorocyclopentadiene	NA	N	140	U	ug/kg	Dry
14927	SW8270C	10/16/2005	19:55	67-72-1	Hexachloroethane	NA	N	20	U	ug/kg	Dry
14928	SW8270C	10/16/2005	19:55	78-59-1	Isophorone	NA	N	14	U	ug/kg	Dry
14929	SW8270C	10/16/2005	19:55	98-95-3	Nitrobenzene	NA	N	18	U	ug/kg	Dry
14930	SW8270C	10/16/2005	19:55	62-75-9	N-Nitrosodimethylamine	NA	N	54	U	ug/kg	Dry
14931	SW8270C	10/16/2005	19:55	621-64-7	N-Nitrosodipropylamine	NA	N	28	U	ug/kg	Dry
14932	SW8270C	10/16/2005	19:55	86-30-6	N-Nitrosodiphenylamine	NA	N	20	U	ug/kg	Dry
14933	SW8270C	10/16/2005	19:55	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	11	U	ug/kg	Dry
14934	E160.3	10/11/2005	09:27	TSO	Total solids	NA	Y	56.8		percent	Wet
14935	PSEP	10/19/2005	08:00	TOC	Total organic carbon	NA	Y	1.61		percent	Dry
14936	ASTM D 854-83	10/28/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.51	J	NA	Wet
14937	PSEP	11/8/2005	14:40	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
14938	PSEP	11/8/2005	14:40	GS_FG	Fine gravel	NA	Y	0.02	J	percent	Dry
14939	PSEP	11/8/2005	14:40	GS_VCS	Very coarse sand	NA	Y	0.14	J	percent	Dry
14940	PSEP	11/8/2005	14:40	GS_CS	Coarse sand	NA	Y	0.73	J	percent	Dry
14941	PSEP	11/8/2005	14:40	GS_MS	Medium sand	NA	Y	2.18	J	percent	Dry
14942	PSEP	11/8/2005	14:40	GS_FS	Fine sand	NA	Y	4.52	J	percent	Dry
14943	PSEP	11/8/2005	14:40	GS_VFS	Very fine sand	NA	Y	11.9	J	percent	Dry
14944	PSEP	11/8/2005	14:40	GS_CSILT	Coarse silt	NA	Y	18.5	J	percent	Dry
14945	PSEP	11/8/2005	14:40	GS_MSILT	Medium silt	NA	Y	29.4	J	percent	Dry
14946	PSEP	11/8/2005	14:40	GS_FSILT	Fine silt	NA	Y	13.4	J	percent	Dry
14947	PSEP	11/8/2005	14:40	GS_VFSILT	Very fine silt	NA	Y	7.26	J	percent	Dry
14948	PSEP	11/8/2005	14:40	GS_CCLAY	8-9 Phi clay	NA	Y	4.22	J	percent	Dry
14949	PSEP	11/8/2005	14:40	GS_MFCLAY	>9 Phi clay	NA	Y	9.13	J	percent	Dry
14950	NWTPH-Dx	10/21/2005	17:53	DRH	Diesel Range Hydrocarbons	NA	Y	96	J	mg/kg	Dry
14951	NWTPH-Dx	10/21/2005	17:53	RRH	Residual Range Hydrocarbons	NA	Y	370	J	mg/kg	Dry
14952	E160.3	10/18/2005	12:27	TSO	Total solids	NA	Y	56.2		percent	Wet
14953	NWTPH-Dx	10/21/2005	15:57	DRH	Diesel Range Hydrocarbons	NA	Y	360	J	mg/kg	Dry
14954	NWTPH-Dx	10/21/2005	15:57	RRH	Residual Range Hydrocarbons	NA	Y	840	J	mg/kg	Dry
14955	E160.3	10/11/2005	10:55	TSO	Total solids	NA	Y	70.9		percent	Wet
14956	PSEP	10/19/2005	08:00	TOC	Total organic carbon	NA	Y	0.04	J	percent	Dry
14957	ASTM D 854-83	10/28/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.82	J	NA	Wet
14958	PSEP	11/8/2005	14:40	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
14959	PSEP	11/8/2005	14:40	GS_FG	Fine gravel	NA	N	0	UJ	percent	Dry

ANC03239
BZTO104(e)003239

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
14960	C441-1	7632095.03	697534.94	09	272	363	cm	10/6/2004	15:35			sediment	LW2-C441-D1		normal
14961	C441-1	7632095.03	697534.94	09	272	363	cm	10/6/2004	15:35			sediment	LW2-C441-D1		normal
14962	C441-1	7632095.03	697534.94	09	272	363	cm	10/6/2004	15:35			sediment	LW2-C441-D1		normal
14963	C441-1	7632095.03	697534.94	09	272	363	cm	10/6/2004	15:35			sediment	LW2-C441-D1		normal
14964	C441-1	7632095.03	697534.94	09	272	363	cm	10/6/2004	15:35			sediment	LW2-C441-D1		normal
14965	C441-1	7632095.03	697534.94	09	272	363	cm	10/6/2004	15:35			sediment	LW2-C441-D1		normal
14966	C441-1	7632095.03	697534.94	09	272	363	cm	10/6/2004	15:35			sediment	LW2-C441-D1		normal
14967	C441-1	7632095.03	697534.94	09	272	363	cm	10/6/2004	15:35			sediment	LW2-C441-D1		normal
14968	C441-1	7632095.03	697534.94	09	272	363	cm	10/6/2004	15:35			sediment	LW2-C441-D1		normal
14969	C441-1	7632095.03	697534.94	09	272	363	cm	10/6/2004	15:35			sediment	LW2-C441-D1		normal
14970	C441-1	7632095.03	697534.94	09	272	363	cm	10/6/2004	15:35			sediment	LW2-C441-D1		normal
14971	C441-1	7632095.03	697534.94	09	272	363	cm	10/6/2004	15:35			sediment	LW2-C441-D1		normal
14972	C441-1	7632095.03	697534.94	09	272	363	cm	10/6/2004	15:35			sediment	LW2-C441-D1		normal
14973	C444	7632408.76	697250.3	09	206	263	cm	10/6/2004	10:27			sediment	LW2-C444-D		normal
14974	C444	7632408.76	697250.3	09	206	263	cm	10/6/2004	10:27			sediment	LW2-C444-D		normal
14975	C444	7632408.76	697250.3	09	206	263	cm	10/6/2004	10:27			sediment	LW2-C444-D		normal
14976	C444	7632408.76	697250.3	09	206	263	cm	10/6/2004	10:27			sediment	LW2-C444-D		normal
14977	C444	7632408.76	697250.3	09	206	263	cm	10/6/2004	10:27			sediment	LW2-C444-D		normal
14978	C444	7632408.76	697250.3	09	206	263	cm	10/6/2004	10:27			sediment	LW2-C444-D		normal
14979	C444	7632408.76	697250.3	09	206	263	cm	10/6/2004	10:27			sediment	LW2-C444-D		normal
14980	C444	7632408.76	697250.3	09	206	263	cm	10/6/2004	10:27			sediment	LW2-C444-D		normal
14981	C444	7632408.76	697250.3	09	206	263	cm	10/6/2004	10:27			sediment	LW2-C444-D		normal
14982	C444	7632408.76	697250.3	09	206	263	cm	10/6/2004	10:27			sediment	LW2-C444-D		normal
14983	C444	7632408.76	697250.3	09	206	263	cm	10/6/2004	10:27			sediment	LW2-C444-D		normal
14984	C444	7632408.76	697250.3	09	206	263	cm	10/6/2004	10:27			sediment	LW2-C444-D		normal
14985	C444	7632408.76	697250.3	09	206	263	cm	10/6/2004	10:27			sediment	LW2-C444-D		normal
14986	C444	7632408.76	697250.3	09	206	263	cm	10/6/2004	10:27			sediment	LW2-C444-D		normal
14987	C444	7632408.76	697250.3	09	206	263	cm	10/6/2004	10:27			sediment	LW2-C444-D		normal
14988	C444	7632408.76	697250.3	09	206	263	cm	10/6/2004	10:27			sediment	LW2-C444-D		normal
14989	C444	7632408.76	697250.3	09	206	263	cm	10/6/2004	10:27			sediment	LW2-C444-D		normal
14990	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
14991	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
14992	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
14993	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
14994	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
14995	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
14996	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
14997	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
14998	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
14999	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15000	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15001	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15002	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15003	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15004	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15005	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15006	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15007	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15008	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15009	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15010	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15011	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15012	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15013	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal

ANC03240
BZTO104(e)003240

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
14960	PSEP	11/8/2005	14:40	GS_VCS	Very coarse sand	NA	N	0	UJ	percent	Dry
14961	PSEP	11/8/2005	14:40	GS_CS	Coarse sand	NA	Y	0.17	J	percent	Dry
14962	PSEP	11/8/2005	14:40	GS_MS	Medium sand	NA	Y	0.22	J	percent	Dry
14963	PSEP	11/8/2005	14:40	GS_FS	Fine sand	NA	Y	2.75	J	percent	Dry
14964	PSEP	11/8/2005	14:40	GS_VFS	Very fine sand	NA	Y	23.6	J	percent	Dry
14965	PSEP	11/8/2005	14:40	GS_CSILT	Coarse silt	NA	Y	33.6	J	percent	Dry
14966	PSEP	11/8/2005	14:40	GS_MSILT	Medium silt	NA	Y	22.9	J	percent	Dry
14967	PSEP	11/8/2005	14:40	GS_FSILT	Fine silt	NA	Y	7.96	J	percent	Dry
14968	PSEP	11/8/2005	14:40	GS_VFSILT	Very fine silt	NA	Y	3.86	J	percent	Dry
14969	PSEP	11/8/2005	14:40	GS_CCLAY	8-9 Phi clay	NA	Y	1.8	J	percent	Dry
14970	PSEP	11/8/2005	14:40	GS_MFCLAY	>9 Phi clay	NA	Y	3.82	J	percent	Dry
14971	NWTPH-Dx	10/21/2005	15:38	DRH	Diesel Range Hydrocarbons	NA	N	4.9	U	mg/kg	Dry
14972	NWTPH-Dx	10/21/2005	15:38	RRH	Residual Range Hydrocarbons	NA	N	4.6	U	mg/kg	Dry
14973	E160.3	10/11/2005	10:45	TSO	Total solids	NA	Y	75.6	T	percent	Wet
14974	PSEP	10/19/2005	08:00	TOC	Total organic carbon	NA	Y	0.15		percent	Dry
14975	ASTM D 854-83	10/29/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.85	J	NA	Wet
14976	PSEP	11/8/2005	14:40	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
14977	PSEP	11/8/2005	14:40	GS_FG	Fine gravel	NA	Y	0.17	J	percent	Dry
14978	PSEP	11/8/2005	14:40	GS_VCS	Very coarse sand	NA	Y	0.14	J	percent	Dry
14979	PSEP	11/8/2005	14:40	GS_CS	Coarse sand	NA	Y	1.96	J	percent	Dry
14980	PSEP	11/8/2005	14:40	GS_MS	Medium sand	NA	Y	38.5	J	percent	Dry
14981	PSEP	11/8/2005	14:40	GS_FS	Fine sand	NA	Y	30.3	J	percent	Dry
14982	PSEP	11/8/2005	14:40	GS_VFS	Very fine sand	NA	Y	5.75	J	percent	Dry
14983	PSEP	11/8/2005	14:40	GS_CSILT	Coarse silt	NA	Y	7.29	J	percent	Dry
14984	PSEP	11/8/2005	14:40	GS_MSILT	Medium silt	NA	Y	5.86	J	percent	Dry
14985	PSEP	11/8/2005	14:40	GS_FSILT	Fine silt	NA	Y	2.91	J	percent	Dry
14986	PSEP	11/8/2005	14:40	GS_VFSILT	Very fine silt	NA	Y	2.04	J	percent	Dry
14987	PSEP	11/8/2005	14:40	GS_CCLAY	8-9 Phi clay	NA	Y	1.44	J	percent	Dry
14988	PSEP	11/8/2005	14:40	GS_MFCLAY	>9 Phi clay	NA	Y	2.86	J	percent	Dry
14989	SW7471A	11/3/2005	11:27	7439-97-6	Mercury	total	Y	0.019		mg/kg	Dry
14990	SW8082	10/18/2005	03:40	12674-11-2	Aroclor 1016	NA	N	2.3	U	ug/kg	Dry
14991	SW8082	10/18/2005	03:40	53469-21-9	Aroclor 1242	NA	N	2.3	U	ug/kg	Dry
14992	SW8082	10/18/2005	03:40	12672-29-6	Aroclor 1248	NA	N	2.3	U	ug/kg	Dry
14993	SW8082	10/18/2005	03:40	11097-69-1	Aroclor 1254	NA	N	2.3	U	ug/kg	Dry
14994	SW8082	10/18/2005	03:40	11096-82-5	Aroclor 1260	NA	N	2.3	U	ug/kg	Dry
14995	SW8082	10/18/2005	03:40	11104-28-2	Aroclor 1221	NA	N	2.3	U	ug/kg	Dry
14996	SW8082	10/18/2005	03:40	11141-16-5	Aroclor 1232	NA	N	2.3	U	ug/kg	Dry
14997	E160.3	10/11/2005	10:51	TSO	Total solids	NA	Y	71.5		percent	Wet
14998	PSEP	10/19/2005	08:00	TOC	Total organic carbon	NA	Y	0.05		percent	Dry
14999	ASTM D 854-83	10/29/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.82	J	NA	Wet
15000	PSEP	11/8/2005	14:40	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
15001	PSEP	11/8/2005	14:40	GS_FG	Fine gravel	NA	N	0	UJ	percent	Dry
15002	PSEP	11/8/2005	14:40	GS_VCS	Very coarse sand	NA	Y	0.05	J	percent	Dry
15003	PSEP	11/8/2005	14:40	GS_CS	Coarse sand	NA	Y	1.05	J	percent	Dry
15004	PSEP	11/8/2005	14:40	GS_MS	Medium sand	NA	Y	1.16	J	percent	Dry
15005	PSEP	11/8/2005	14:40	GS_FS	Fine sand	NA	Y	4.44	J	percent	Dry
15006	PSEP	11/8/2005	14:40	GS_VFS	Very fine sand	NA	Y	26.2	J	percent	Dry
15007	PSEP	11/8/2005	14:40	GS_CSILT	Coarse silt	NA	Y	30	J	percent	Dry
15008	PSEP	11/8/2005	14:40	GS_MSILT	Medium silt	NA	Y	18	J	percent	Dry
15009	PSEP	11/8/2005	14:40	GS_FSILT	Fine silt	NA	Y	7.57	J	percent	Dry
15010	PSEP	11/8/2005	14:40	GS_VFSILT	Very fine silt	NA	Y	5	J	percent	Dry
15011	PSEP	11/8/2005	14:40	GS_CCLAY	8-9 Phi clay	NA	Y	2.49	J	percent	Dry
15012	PSEP	11/8/2005	14:40	GS_MFCLAY	>9 Phi clay	NA	Y	4.48	J	percent	Dry
15013	SW6010B	11/1/2005	13:40	7429-90-5	Aluminum	total	Y	15000		mg/kg	Dry

ANC03241
BZTO104(e)003241

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
15014	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15015	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15016	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15017	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15018	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15019	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15020	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15021	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15022	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15023	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15024	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15025	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15026	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15027	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15028	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15029	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15030	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15031	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15032	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15033	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15034	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15035	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15036	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15037	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15038	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15039	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15040	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15041	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15042	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15043	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15044	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15045	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15046	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15047	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15048	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15049	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15050	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15051	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15052	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15053	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15054	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15055	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15056	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15057	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15058	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15059	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15060	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15061	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15062	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15063	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15064	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15065	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15066	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15067	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal

ANC03242
BZTO104(e)003242

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
15014	SW6020	11/1/2005	13:18	7440-36-0	Antimony	total	Y	0.16	J	mg/kg	Dry
15015	SW6020	11/2/2005	11:01	7440-38-2	Arsenic	total	Y	5.19		mg/kg	Dry
15016	SW6020	11/2/2005	11:01	7440-43-9	Cadmium	total	Y	0.191		mg/kg	Dry
15017	SW6010B	11/1/2005	13:40	7440-47-3	Chromium	total	Y	14.9		mg/kg	Dry
15018	SW6010B	11/1/2005	13:40	7440-50-8	Copper	total	Y	20.8		mg/kg	Dry
15019	SW6020	11/2/2005	11:01	7439-92-1	Lead	total	Y	8.78		mg/kg	Dry
15020	SW6010B	11/1/2005	13:40	7440-02-0	Nickel	total	Y	15.2		mg/kg	Dry
15021	SW7742	11/18/2005	18:00	7782-49-2	Selenium	total	N	0.05	U	mg/kg	Dry
15022	SW6020	11/1/2005	13:18	7440-22-4	Silver	total	Y	0.078	J	mg/kg	Dry
15023	SW6010B	11/1/2005	13:40	7440-66-6	Zinc	total	Y	66.6		mg/kg	Dry
15024	SW8081A	10/27/2005	11:29	53-19-0	2,4'-DDD	NA	N	0.076	U	ug/kg	Dry
15025	SW8081A	10/27/2005	11:29	3424-82-6	2,4'-DDE	NA	N	0.13	U	ug/kg	Dry
15026	SW8081A	10/27/2005	11:29	789-02-6	2,4'-DDT	NA	N	0.063	U	ug/kg	Dry
15027	SW8081A	10/27/2005	11:29	72-54-8	4,4'-DDD	NA	N	0.3	U	ug/kg	Dry
15028	SW8081A	10/27/2005	11:29	72-55-9	4,4'-DDE	NA	N	0.35	U	ug/kg	Dry
15029	SW8081A	10/27/2005	11:29	50-29-3	4,4'-DDT	NA	N	0.2	U	ug/kg	Dry
15030	SW8081A	10/27/2005	11:29	309-00-2	Aldrin	NA	N	0.14	U	ug/kg	Dry
15031	SW8081A	10/27/2005	11:29	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.11	U	ug/kg	Dry
15032	SW8081A	10/27/2005	11:29	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.17	U	ug/kg	Dry
15033	SW8081A	10/27/2005	11:29	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.082	U	ug/kg	Dry
15034	SW8081A	10/27/2005	11:29	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.13	U	ug/kg	Dry
15035	SW8081A	10/27/2005	11:29	5103-71-9	cis-Chlordane	NA	N	0.069	U	ug/kg	Dry
15036	SW8081A	10/27/2005	11:29	5103-74-2	trans-Chlordane	NA	N	0.07	U	ug/kg	Dry
15037	SW8081A	10/27/2005	11:29	27304-13-8	Oxychlordane	NA	N	0.094	U	ug/kg	Dry
15038	SW8081A	10/27/2005	11:29	5103-73-1	cis-Nonachlor	NA	N	0.068	U	ug/kg	Dry
15039	SW8081A	10/27/2005	11:29	39765-80-5	trans-Nonachlor	NA	N	0.044	U	ug/kg	Dry
15040	SW8081A	10/27/2005	11:29	60-57-1	Dieldrin	NA	N	0.12	U	ug/kg	Dry
15041	SW8081A	10/27/2005	11:29	959-98-8	alpha-Endosulfan	NA	N	0.054	U	ug/kg	Dry
15042	SW8081A	10/27/2005	11:29	33213-65-9	beta-Endosulfan	NA	N	0.082	U	ug/kg	Dry
15043	SW8081A	10/27/2005	11:29	1031-07-8	Endosulfan sulfate	NA	N	0.084	U	ug/kg	Dry
15044	SW8081A	10/27/2005	11:29	72-20-8	Endrin	NA	N	0.091	U	ug/kg	Dry
15045	SW8081A	10/27/2005	11:29	7421-93-4	Endrin aldehyde	NA	N	0.098	U	ug/kg	Dry
15046	SW8081A	10/27/2005	11:29	53494-70-5	Endrin ketone	NA	N	0.079	U	ug/kg	Dry
15047	SW8081A	10/27/2005	11:29	76-44-8	Heptachlor	NA	N	0.082	U	ug/kg	Dry
15048	SW8081A	10/27/2005	11:29	1024-57-3	Heptachlor epoxide	NA	N	0.093	U	ug/kg	Dry
15049	SW8081A	10/27/2005	11:29	72-43-5	Methoxychlor	NA	N	0.084	U	ug/kg	Dry
15050	SW8081A	10/27/2005	11:29	2385-85-5	Mirex	NA	N	0.063	U	ug/kg	Dry
15051	SW8081A	10/27/2005	11:29	8001-35-2	Toxaphene	NA	N	5.5	U	ug/kg	Dry
15052	SW8151	10/13/2005	14:28	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.59	U	ug/kg	Dry
15053	SW8151	10/13/2005	14:28	95-95-4	2,4,5-Trichlorophenol	NA	N	0.47	U	ug/kg	Dry
15054	SW8151	10/13/2005	14:28	88-06-2	2,4,6-Trichlorophenol	NA	N	0.35	U	ug/kg	Dry
15055	SW8270C	10/16/2005	19:18	120-83-2	2,4-Dichlorophenol	NA	N	2.6	U	ug/kg	Dry
15056	SW8270C	10/16/2005	19:18	105-67-9	2,4-Dimethylphenol	NA	N	7.7	UJ	ug/kg	Dry
15057	SW8270C	10/16/2005	19:18	51-28-5	2,4-Dinitrophenol	NA	N	51	U	ug/kg	Dry
15058	SW8270C	10/16/2005	19:18	95-57-8	2-Chlorophenol	NA	N	2.4	U	ug/kg	Dry
15059	SW8270C	10/16/2005	19:18	95-48-7	2-Methylphenol	NA	N	4.8	U	ug/kg	Dry
15060	SW8270C	10/16/2005	19:18	88-75-5	2-Nitrophenol	NA	N	3.7	U	ug/kg	Dry
15061	SW8270C	10/16/2005	19:18	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.4	U	ug/kg	Dry
15062	SW8270C	10/16/2005	19:18	59-50-7	4-Chloro-3-methylphenol	NA	N	3	U	ug/kg	Dry
15063	SW8270C	10/16/2005	19:18	106-44-5	4-Methylphenol	NA	N	4.1	U	ug/kg	Dry
15064	SW8270C	10/16/2005	19:18	100-02-7	4-Nitrophenol	NA	N	42	U	ug/kg	Dry
15065	SW8151	10/13/2005	14:28	87-86-5	Pentachlorophenol	NA	N	0.65	U	ug/kg	Dry
15066	SW8270C	10/16/2005	19:18	108-95-2	Phenol	NA	N	2.7	U	ug/kg	Dry
15067	SW8151	10/13/2005	14:28	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	0.61	U	ug/kg	Dry

ANC03243
BZTO104(e)003243

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
15068	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15069	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15070	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15071	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15072	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15073	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15074	C444	7632408.76	697250.3	09	263	388	cm	10/6/2004	10:27			sediment	LW2-C444-E		normal
15075	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15076	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15077	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15078	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15079	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15080	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15081	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15082	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15083	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15084	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15085	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15086	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15087	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15088	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15089	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15090	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15091	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15092	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15093	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15094	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15095	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15096	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15097	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15098	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15099	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15100	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15101	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15102	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15103	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15104	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15105	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15106	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15107	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15108	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15109	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15110	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15111	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15112	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15113	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15114	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15115	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15116	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15117	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15118	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15119	C445	7632249.92	697607.87	09	283	395	cm	11/11/2004	09:35			sediment	LW2-C445-D		normal
15120	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15121	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal

ANC03244
BZTO104(e)003244

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
15068	SW8270C	10/16/2005	19:18	84-74-2	Dibutyl phthalate	NA	Y	4.5	J	ug/kg	Dry
15069	SW8270C	10/16/2005	19:18	117-81-7	Bis(2-ethylhexyl) phthalate	NA	Y	4.4	J	ug/kg	Dry
15070	SW8270C	10/16/2005	19:18	65-85-0	Benzoic acid	NA	N	140	U	ug/kg	Dry
15071	SW8270C	10/16/2005	19:18	100-51-6	Benzyl alcohol	NA	N	5.2	U	ug/kg	Dry
15072	SW8081A	10/27/2005	11:29	118-74-1	Hexachlorobenzene	NA	N	0.068	U	ug/kg	Dry
15073	SW8081A	10/27/2005	11:29	87-68-3	Hexachlorobutadiene	NA	N	0.27	U	ug/kg	Dry
15074	SW8081A	10/27/2005	11:29	67-72-1	Hexachloroethane	NA	N	0.52	U	ug/kg	Dry
15075	E160.3	10/13/2005	12:31	TSO	Total solids	NA	Y	61.9		percent	Wet
15076	PSEP	10/25/2005	08:30	TOC	Total organic carbon	NA	Y	1.88		percent	Dry
15077	ASTM D 854-83	11/28/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.64	J	NA	Wet
15078	PSEP	11/11/2005	19:15	GS_MG	Medium gravel	NA	N	0	UJ	percent	NA
15079	PSEP	11/11/2005	19:15	GS_FG	Fine gravel	NA	Y	0.13	J	percent	NA
15080	PSEP	11/11/2005	19:15	GS_VCS	Very coarse sand	NA	Y	0.43	J	percent	NA
15081	PSEP	11/11/2005	19:15	GS_CS	Coarse sand	NA	Y	1.25	J	percent	NA
15082	PSEP	11/11/2005	19:15	GS_MS	Medium sand	NA	Y	13.8	J	percent	NA
15083	PSEP	11/11/2005	19:15	GS_FS	Fine sand	NA	Y	5.63	J	percent	NA
15084	PSEP	11/11/2005	19:15	GS_VFS	Very fine sand	NA	Y	7.65	J	percent	NA
15085	PSEP	11/11/2005	19:15	GS_CSILT	Coarse silt	NA	Y	10.6	J	percent	NA
15086	PSEP	11/11/2005	19:15	GS_MSILT	Medium silt	NA	Y	17.5	J	percent	NA
15087	PSEP	11/11/2005	19:15	GS_FSILT	Fine silt	NA	Y	15	J	percent	NA
15088	PSEP	11/11/2005	19:15	GS_VFSILT	Very fine silt	NA	Y	10	J	percent	NA
15089	PSEP	11/11/2005	19:15	GS_CCLAY	8-9 Phi clay	NA	Y	8.09	J	percent	NA
15090	PSEP	11/11/2005	19:15	GS_MFCLAY	>9 Phi clay	NA	Y	11	J	percent	NA
15091	SW6010B	10/21/2005	15:00	7429-90-5	Aluminum	total	Y	28700	T	mg/kg	Dry
15092	SW6020	10/27/2005	13:22	7440-36-0	Antimony	total	Y	1.4	JT	mg/kg	Dry
15093	SW6020	10/24/2005	13:14	7440-38-2	Arsenic	total	Y	4.42	T	mg/kg	Dry
15094	SW6020	10/24/2005	13:14	7440-43-9	Cadmium	total	Y	0.391	T	mg/kg	Dry
15095	SW6010B	10/21/2005	15:00	7440-47-3	Chromium	total	Y	40.3	T	mg/kg	Dry
15096	SW6010B	10/21/2005	15:00	7440-50-8	Copper	total	Y	79.4	T	mg/kg	Dry
15097	SW6020	10/27/2005	13:22	7439-92-1	Lead	total	Y	36.3	T	mg/kg	Dry
15098	SW6010B	10/21/2005	15:00	7440-02-0	Nickel	total	Y	25.2	T	mg/kg	Dry
15099	SW7742	11/18/2005	13:35	7782-49-2	Selenium	total	N	0.19	UT	mg/kg	Dry
15100	SW6020	10/27/2005	13:22	7440-22-4	Silver	total	Y	0.317	JT	mg/kg	Dry
15101	SW6010B	10/21/2005	15:00	7440-66-6	Zinc	total	Y	202	T	mg/kg	Dry
15102	SW8270-SIM	11/1/2005	18:11	91-57-6	2-Methylnaphthalene	NA	Y	8		ug/kg	Dry
15103	SW8270-SIM	11/1/2005	18:11	83-32-9	Acenaphthene	NA	Y	17		ug/kg	Dry
15104	SW8270-SIM	11/1/2005	18:11	208-96-8	Acenaphthylene	NA	Y	5.7		ug/kg	Dry
15105	SW8270-SIM	11/1/2005	18:11	120-12-7	Anthracene	NA	Y	9.1		ug/kg	Dry
15106	SW8270-SIM	11/1/2005	18:11	86-73-7	Fluorene	NA	Y	14		ug/kg	Dry
15107	SW8270-SIM	11/1/2005	18:11	91-20-3	Naphthalene	NA	Y	15		ug/kg	Dry
15108	SW8270-SIM	11/1/2005	18:11	85-01-8	Phenanthrene	NA	Y	67		ug/kg	Dry
15109	SW8270-SIM	11/1/2005	18:11	53-70-3	Dibenz(a,h)anthracene	NA	Y	3.9		ug/kg	Dry
15110	SW8270-SIM	11/1/2005	18:11	56-55-3	Benz(a)anthracene	NA	Y	28		ug/kg	Dry
15111	SW8270-SIM	11/1/2005	18:11	50-32-8	Benzo(a)pyrene	NA	Y	32		ug/kg	Dry
15112	SW8270-SIM	11/1/2005	18:11	205-99-2	Benzo(b)fluoranthene	NA	Y	24		ug/kg	Dry
15113	SW8270-SIM	11/1/2005	18:11	191-24-2	Benzo(g,h,i)perylene	NA	Y	26		ug/kg	Dry
15114	SW8270-SIM	11/1/2005	18:11	207-08-9	Benzo(k)fluoranthene	NA	Y	24		ug/kg	Dry
15115	SW8270-SIM	11/1/2005	18:11	218-01-9	Chrysene	NA	Y	170		ug/kg	Dry
15116	SW8270-SIM	11/1/2005	18:11	206-44-0	Fluoranthene	NA	Y	56		ug/kg	Dry
15117	SW8270-SIM	11/1/2005	18:11	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	25		ug/kg	Dry
15118	SW8270-SIM	11/1/2005	18:11	129-00-0	Pyrene	NA	Y	490		ug/kg	Dry
15119	SW8270-SIM	11/1/2005	18:11	132-64-9	Dibenzofuran	NA	Y	4		ug/kg	Dry
15120	E160.3	10/11/2005	09:51	TSO	Total solids	NA	Y	57		percent	Wet
15121	PSEP	10/19/2005	08:00	TOC	Total organic carbon	NA	Y	1.87		percent	Dry

ANC03245
BZTO104(e)003245

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
15122	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15123	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15124	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15125	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15126	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15127	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15128	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15129	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15130	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15131	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15132	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15133	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15134	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15135	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15136	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15137	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15138	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15139	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15140	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15141	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15142	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15143	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15144	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15145	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15146	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15147	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15148	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15149	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15150	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15151	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15152	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15153	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15154	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15155	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15156	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15157	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15158	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15159	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15160	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15161	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15162	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15163	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15164	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15165	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15166	C447	7632642.73	697108.29	09	0	30	cm	10/6/2004	11:25			sediment	LW2-C447-A		normal
15167	C447	7632642.73	697108.29	09	112	189	cm	10/6/2004	11:25			sediment	LW2-C447-C		normal
15168	C447	7632642.73	697108.29	09	112	189	cm	10/6/2004	11:25			sediment	LW2-C447-C		normal
15169	C447	7632642.73	697108.29	09	112	189	cm	10/6/2004	11:25			sediment	LW2-C447-C		normal
15170	C447	7632642.73	697108.29	09	112	189	cm	10/6/2004	11:25			sediment	LW2-C447-C		normal
15171	C447	7632642.73	697108.29	09	112	189	cm	10/6/2004	11:25			sediment	LW2-C447-C		normal
15172	C447	7632642.73	697108.29	09	112	189	cm	10/6/2004	11:25			sediment	LW2-C447-C		normal
15173	C447	7632642.73	697108.29	09	112	189	cm	10/6/2004	11:25			sediment	LW2-C447-C		normal
15174	C447	7632642.73	697108.29	09	112	189	cm	10/6/2004	11:25			sediment	LW2-C447-C		normal
15175	C447	7632642.73	697108.29	09	112	189	cm	10/6/2004	11:25			sediment	LW2-C447-C		normal

ANC03246
BZTO104(e)003246

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
15122	ASTM D 854-83	10/29/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.47	J	NA	Wet
15123	PSEP	11/8/2005	14:40	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
15124	PSEP	11/8/2005	14:40	GS_FG	Fine gravel	NA	Y	0.32	J	percent	Dry
15125	PSEP	11/8/2005	14:40	GS_VCS	Very coarse sand	NA	Y	0.31	J	percent	Dry
15126	PSEP	11/8/2005	14:40	GS_CS	Coarse sand	NA	Y	0.65	J	percent	Dry
15127	PSEP	11/8/2005	14:40	GS_MS	Medium sand	NA	Y	4	J	percent	Dry
15128	PSEP	11/8/2005	14:40	GS_FS	Fine sand	NA	Y	4.7	J	percent	Dry
15129	PSEP	11/8/2005	14:40	GS_VFS	Very fine sand	NA	Y	10.9	J	percent	Dry
15130	PSEP	11/8/2005	14:40	GS_CSILT	Coarse silt	NA	Y	14.9	J	percent	Dry
15131	PSEP	11/8/2005	14:40	GS_MSILT	Medium silt	NA	Y	25.3	J	percent	Dry
15132	PSEP	11/8/2005	14:40	GS_FSILT	Fine silt	NA	Y	16.4	J	percent	Dry
15133	PSEP	11/8/2005	14:40	GS_VFSILT	Very fine silt	NA	Y	8.51	J	percent	Dry
15134	PSEP	11/8/2005	14:40	GS_CCLAY	8-9 Phi clay	NA	Y	5.88	J	percent	Dry
15135	PSEP	11/8/2005	14:40	GS_MFCLAY	>9 Phi clay	NA	Y	10.2	J	percent	Dry
15136	SW8081A	10/27/2005	10:10	53-19-0	2,4'-DDD	NA	N	0.76	U	ug/kg	Dry
15137	SW8081A	10/27/2005	10:10	3424-82-6	2,4'-DDE	NA	N	0.58	U	ug/kg	Dry
15138	SW8081A	10/27/2005	10:10	789-02-6	2,4'-DDT	NA	Y	1.9		ug/kg	Dry
15139	SW8081A	10/27/2005	10:10	72-54-8	4,4'-DDD	NA	Y	2.1		ug/kg	Dry
15140	SW8081A	10/27/2005	10:10	72-55-9	4,4'-DDE	NA	Y	4.6		ug/kg	Dry
15141	SW8081A	10/27/2005	10:10	50-29-3	4,4'-DDT	NA	Y	1.8		ug/kg	Dry
15142	SW8081A	10/27/2005	10:10	309-00-2	Aldrin	NA	N	0.51	U	ug/kg	Dry
15143	SW8081A	10/27/2005	10:10	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.14	U	ug/kg	Dry
15144	SW8081A	10/27/2005	10:10	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.22	U	ug/kg	Dry
15145	SW8081A	10/27/2005	10:10	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.11	U	ug/kg	Dry
15146	SW8081A	10/27/2005	10:10	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.17	U	ug/kg	Dry
15147	SW8081A	10/27/2005	10:10	5103-71-9	cis-Chlordane	NA	Y	0.64	J	ug/kg	Dry
15148	SW8081A	10/27/2005	10:10	5103-74-2	trans-Chlordane	NA	Y	1.6		ug/kg	Dry
15149	SW8081A	10/27/2005	10:10	27304-13-8	Oxychlordane	NA	Y	0.2	NJ	ug/kg	Dry
15150	SW8081A	10/27/2005	10:10	5103-73-1	cis-Nonachlor	NA	N	1.4	U	ug/kg	Dry
15151	SW8081A	10/27/2005	10:10	39765-80-5	trans-Nonachlor	NA	Y	0.38	J	ug/kg	Dry
15152	SW8081A	10/27/2005	10:10	60-57-1	Dieldrin	NA	N	0.15	U	ug/kg	Dry
15153	SW8081A	10/27/2005	10:10	959-98-8	alpha-Endosulfan	NA	N	0.18	U	ug/kg	Dry
15154	SW8081A	10/27/2005	10:10	33213-65-9	beta-Endosulfan	NA	N	0.18	U	ug/kg	Dry
15155	SW8081A	10/27/2005	10:10	1031-07-8	Endosulfan sulfate	NA	N	0.21	U	ug/kg	Dry
15156	SW8081A	10/27/2005	10:10	72-20-8	Endrin	NA	N	0.12	U	ug/kg	Dry
15157	SW8081A	10/27/2005	10:10	7421-93-4	Endrin aldehyde	NA	N	0.13	U	ug/kg	Dry
15158	SW8081A	10/27/2005	10:10	53494-70-5	Endrin ketone	NA	N	0.3	U	ug/kg	Dry
15159	SW8081A	10/27/2005	10:10	76-44-8	Heptachlor	NA	N	0.11	U	ug/kg	Dry
15160	SW8081A	10/27/2005	10:10	1024-57-3	Heptachlor epoxide	NA	N	0.42	U	ug/kg	Dry
15161	SW8081A	10/27/2005	10:10	72-43-5	Methoxychlor	NA	N	0.11	U	ug/kg	Dry
15162	SW8081A	10/27/2005	10:10	2385-85-5	Mirex	NA	N	0.079	U	ug/kg	Dry
15163	SW8081A	10/27/2005	10:10	8001-35-2	Toxaphene	NA	N	50	U	ug/kg	Dry
15164	SW8081A	10/27/2005	10:10	118-74-1	Hexachlorobenzene	NA	N	0.085	U	ug/kg	Dry
15165	SW8081A	10/27/2005	10:10	87-68-3	Hexachlorobutadiene	NA	N	0.34	U	ug/kg	Dry
15166	SW8081A	10/27/2005	10:10	67-72-1	Hexachloroethane	NA	N	0.28	U	ug/kg	Dry
15167	E160.3	10/11/2005	08:34	TSO	Total solids	NA	Y	63.8		percent	Wet
15168	SW8081A	10/27/2005	01:03	53-19-0	2,4'-DDD	NA	Y	3.2		ug/kg	Dry
15169	SW8081A	10/27/2005	01:03	3424-82-6	2,4'-DDE	NA	Y	0.44		ug/kg	Dry
15170	SW8081A	10/27/2005	01:03	789-02-6	2,4'-DDT	NA	N	0.071	U	ug/kg	Dry
15171	SW8081A	10/27/2005	01:03	72-54-8	4,4'-DDD	NA	Y	8.1		ug/kg	Dry
15172	SW8081A	10/27/2005	01:03	72-55-9	4,4'-DDE	NA	Y	2.1	J	ug/kg	Dry
15173	SW8081A	10/27/2005	01:03	50-29-3	4,4'-DDT	NA	Y	0.31		ug/kg	Dry
15174	SW8081A	10/27/2005	01:03	309-00-2	Aldrin	NA	N	0.32	U	ug/kg	Dry
15175	SW8081A	10/27/2005	01:03	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.13	U	ug/kg	Dry

ANC03247
BZTO104(e)003247

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
15176	C447	7632642.73	697108.29	09	112	189	cm	10/6/2004	11:25			sediment	LW2-C447-C		normal
15177	C447	7632642.73	697108.29	09	112	189	cm	10/6/2004	11:25			sediment	LW2-C447-C		normal
15178	C447	7632642.73	697108.29	09	112	189	cm	10/6/2004	11:25			sediment	LW2-C447-C		normal
15179	C447	7632642.73	697108.29	09	112	189	cm	10/6/2004	11:25			sediment	LW2-C447-C		normal
15180	C447	7632642.73	697108.29	09	112	189	cm	10/6/2004	11:25			sediment	LW2-C447-C		normal
15181	C447	7632642.73	697108.29	09	112	189	cm	10/6/2004	11:25			sediment	LW2-C447-C		normal
15182	C447	7632642.73	697108.29	09	112	189	cm	10/6/2004	11:25			sediment	LW2-C447-C		normal
15183	C447	7632642.73	697108.29	09	112	189	cm	10/6/2004	11:25			sediment	LW2-C447-C		normal
15184	C447	7632642.73	697108.29	09	112	189	cm	10/6/2004	11:25			sediment	LW2-C447-C		normal
15185	C447	7632642.73	697108.29	09	112	189	cm	10/6/2004	11:25			sediment	LW2-C447-C		normal
15186	C447	7632642.73	697108.29	09	112	189	cm	10/6/2004	11:25			sediment	LW2-C447-C		normal
15187	C447	7632642.73	697108.29	09	112	189	cm	10/6/2004	11:25			sediment	LW2-C447-C		normal
15188	C447	7632642.73	697108.29	09	112	189	cm	10/6/2004	11:25			sediment	LW2-C447-C		normal
15189	C447	7632642.73	697108.29	09	112	189	cm	10/6/2004	11:25			sediment	LW2-C447-C		normal
15190	C447	7632642.73	697108.29	09	112	189	cm	10/6/2004	11:25			sediment	LW2-C447-C		normal
15191	C447	7632642.73	697108.29	09	112	189	cm	10/6/2004	11:25			sediment	LW2-C447-C		normal
15192	C447	7632642.73	697108.29	09	112	189	cm	10/6/2004	11:25			sediment	LW2-C447-C		normal
15193	C447	7632642.73	697108.29	09	112	189	cm	10/6/2004	11:25			sediment	LW2-C447-C		normal
15194	C447	7632642.73	697108.29	09	112	189	cm	10/6/2004	11:25			sediment	LW2-C447-C		normal
15195	C447	7632642.73	697108.29	09	112	189	cm	10/6/2004	11:25			sediment	LW2-C447-C		normal
15196	C447	7632642.73	697108.29	09	112	189	cm	10/6/2004	11:25			sediment	LW2-C447-C		normal
15197	C447	7632642.73	697108.29	09	112	189	cm	10/6/2004	11:25			sediment	LW2-C447-C		normal
15198	C447	7632642.73	697108.29	09	112	189	cm	10/6/2004	11:25			sediment	LW2-C447-C		normal
15199	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15200	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15201	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15202	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15203	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15204	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15205	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15206	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15207	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15208	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15209	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15210	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15211	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15212	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15213	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15214	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15215	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15216	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15217	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15218	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15219	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15220	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15221	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15222	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15223	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15224	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15225	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15226	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15227	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15228	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15229	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal

ANC03248
BZTO104(e)003248

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
15176	SW8081A	10/27/2005	01:03	319-85-7	beta-Hexachlorocyclohexane	NA	Y	0.2		ug/kg	Dry
15177	SW8081A	10/27/2005	01:03	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.091	U	ug/kg	Dry
15178	SW8081A	10/27/2005	01:03	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.15	U	ug/kg	Dry
15179	SW8081A	10/27/2005	01:03	5103-71-9	cis-Chlordane	NA	N	0.077	U	ug/kg	Dry
15180	SW8081A	10/27/2005	01:03	5103-74-2	trans-Chlordane	NA	N	0.18	U	ug/kg	Dry
15181	SW8081A	10/27/2005	01:03	27304-13-8	Oxychlordane	NA	N	0.11	U	ug/kg	Dry
15182	SW8081A	10/27/2005	01:03	5103-73-1	cis-Nonachlor	NA	N	0.22	U	ug/kg	Dry
15183	SW8081A	10/27/2005	01:03	39765-80-5	trans-Nonachlor	NA	N	0.16	U	ug/kg	Dry
15184	SW8081A	10/27/2005	01:03	60-57-1	Dieldrin	NA	N	0.13	U	ug/kg	Dry
15185	SW8081A	10/27/2005	01:03	959-98-8	alpha-Endosulfan	NA	N	0.06	U	ug/kg	Dry
15186	SW8081A	10/27/2005	01:03	33213-65-9	beta-Endosulfan	NA	N	0.16	U	ug/kg	Dry
15187	SW8081A	10/27/2005	01:03	1031-07-8	Endosulfan sulfate	NA	N	0.095	U	ug/kg	Dry
15188	SW8081A	10/27/2005	01:03	72-20-8	Endrin	NA	N	0.12	U	ug/kg	Dry
15189	SW8081A	10/27/2005	01:03	7421-93-4	Endrin aldehyde	NA	N	0.24	U	ug/kg	Dry
15190	SW8081A	10/27/2005	01:03	53494-70-5	Endrin ketone	NA	Y	0.16	J	ug/kg	Dry
15191	SW8081A	10/27/2005	01:03	76-44-8	Heptachlor	NA	N	0.091	U	ug/kg	Dry
15192	SW8081A	10/27/2005	01:03	1024-57-3	Heptachlor epoxide	NA	N	0.12	U	ug/kg	Dry
15193	SW8081A	10/27/2005	01:03	72-43-5	Methoxychlor	NA	N	0.095	U	ug/kg	Dry
15194	SW8081A	10/27/2005	01:03	2385-85-5	Mirex	NA	N	0.13	U	ug/kg	Dry
15195	SW8081A	10/27/2005	01:03	8001-35-2	Toxaphene	NA	N	12	U	ug/kg	Dry
15196	SW8081A	10/27/2005	01:03	118-74-1	Hexachlorobenzene	NA	N	0.094	U	ug/kg	Dry
15197	SW8081A	10/27/2005	01:03	87-68-3	Hexachlorobutadiene	NA	N	0.3	U	ug/kg	Dry
15198	SW8081A	10/27/2005	01:03	67-72-1	Hexachloroethane	NA	N	0.2	U	ug/kg	Dry
15199	E160.3	10/11/2005	10:03	TSO	Total solids	NA	Y	71.3		percent	Wet
15200	PSEP	10/19/2005	08:00	TOC	Total organic carbon	NA	Y	0.1		percent	Dry
15201	ASTM D 854-83	10/29/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.81	J	NA	Wet
15202	PSEP	11/8/2005	14:40	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
15203	PSEP	11/8/2005	14:40	GS_FG	Fine gravel	NA	N	0	UJ	percent	Dry
15204	PSEP	11/8/2005	14:40	GS_VCS	Very coarse sand	NA	Y	0.18	J	percent	Dry
15205	PSEP	11/8/2005	14:40	GS_CS	Coarse sand	NA	Y	2.09	J	percent	Dry
15206	PSEP	11/8/2005	14:40	GS_MS	Medium sand	NA	Y	1.89	J	percent	Dry
15207	PSEP	11/8/2005	14:40	GS_FS	Fine sand	NA	Y	3.68	J	percent	Dry
15208	PSEP	11/8/2005	14:40	GS_VFS	Very fine sand	NA	Y	15.6	J	percent	Dry
15209	PSEP	11/8/2005	14:40	GS_CSILT	Coarse silt	NA	Y	20.8	J	percent	Dry
15210	PSEP	11/8/2005	14:40	GS_MSILT	Medium silt	NA	Y	24	J	percent	Dry
15211	PSEP	11/8/2005	14:40	GS_FSILT	Fine silt	NA	Y	11.7	J	percent	Dry
15212	PSEP	11/8/2005	14:40	GS_VFSILT	Very fine silt	NA	Y	7.58	J	percent	Dry
15213	PSEP	11/8/2005	14:40	GS_CCLAY	8-9 Phi clay	NA	Y	4.51	J	percent	Dry
15214	PSEP	11/8/2005	14:40	GS_MFCLAY	>9 Phi clay	NA	Y	6.94	J	percent	Dry
15215	SW8151	10/13/2005	13:42	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.59	U	ug/kg	Dry
15216	SW8151	10/13/2005	13:42	95-95-4	2,4,5-Trichlorophenol	NA	N	7	U	ug/kg	Dry
15217	SW8151	10/13/2005	13:42	88-06-2	2,4,6-Trichlorophenol	NA	N	0.36	U	ug/kg	Dry
15218	SW8270C	10/16/2005	17:26	120-83-2	2,4-Dichlorophenol	NA	N	2.6	U	ug/kg	Dry
15219	SW8270C	10/16/2005	17:26	105-67-9	2,4-Dimethylphenol	NA	N	7.8	UJ	ug/kg	Dry
15220	SW8270C	10/16/2005	17:26	51-28-5	2,4-Dinitrophenol	NA	N	51	U	ug/kg	Dry
15221	SW8270C	10/16/2005	17:26	95-57-8	2-Chlorophenol	NA	N	2.4	U	ug/kg	Dry
15222	SW8270C	10/16/2005	17:26	95-48-7	2-Methylphenol	NA	N	4.8	U	ug/kg	Dry
15223	SW8270C	10/16/2005	17:26	88-75-5	2-Nitrophenol	NA	N	3.7	U	ug/kg	Dry
15224	SW8270C	10/16/2005	17:26	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.4	U	ug/kg	Dry
15225	SW8270C	10/16/2005	17:26	59-50-7	4-Chloro-3-methylphenol	NA	N	3	U	ug/kg	Dry
15226	SW8270C	10/16/2005	17:26	106-44-5	4-Methylphenol	NA	N	4.1	U	ug/kg	Dry
15227	SW8270C	10/16/2005	17:26	100-02-7	4-Nitrophenol	NA	N	43	U	ug/kg	Dry
15228	SW8151	10/13/2005	13:42	87-86-5	Pentachlorophenol	NA	N	0.65	U	ug/kg	Dry
15229	SW8270C	10/16/2005	17:26	108-95-2	Phenol	NA	Y	3.4	J	ug/kg	Dry

ANC03249
BZTO104(e)003249

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
15230	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15231	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15232	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15233	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15234	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15235	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15236	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15237	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15238	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15239	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15240	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15241	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15242	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15243	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15244	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15245	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15246	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15247	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15248	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15249	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15250	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15251	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15252	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15253	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15254	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15255	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15256	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15257	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15258	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15259	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15260	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15261	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15262	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15263	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15264	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15265	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15266	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15267	C447	7632642.73	697108.29	09	311	382	cm	10/6/2004	11:25			sediment	LW2-C447-F		normal
15268	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15269	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15270	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15271	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15272	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15273	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15274	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15275	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15276	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15277	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15278	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15279	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15280	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15281	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15282	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15283	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal

ANC03250
BZTO104(e)003250

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
15230	SW8151	10/13/2005	13:42	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	0.61	U	ug/kg	Dry
15231	SW8270C	10/16/2005	17:26	131-11-3	Dimethyl phthalate	NA	N	2.6	U	ug/kg	Dry
15232	SW8270C	10/16/2005	17:26	84-66-2	Diethyl phthalate	NA	N	5	U	ug/kg	Dry
15233	SW8270C	10/16/2005	17:26	84-74-2	Dibutyl phthalate	NA	N	3.7	U	ug/kg	Dry
15234	SW8270C	10/16/2005	17:26	85-68-7	Butylbenzyl phthalate	NA	N	2.2	U	ug/kg	Dry
15235	SW8270C	10/16/2005	17:26	117-84-0	Di-n-octyl phthalate	NA	N	1.7	U	ug/kg	Dry
15236	SW8270C	10/16/2005	17:26	117-81-7	Bis(2-ethylhexyl) phthalate	NA	Y	9.8	J	ug/kg	Dry
15237	SW8270C	10/16/2005	17:26	120-82-1	1,2,4-Trichlorobenzene	NA	N	2.2	U	ug/kg	Dry
15238	SW8270C	10/16/2005	17:26	95-50-1	1,2-Dichlorobenzene	NA	N	1.9	U	ug/kg	Dry
15239	SW8270C	10/16/2005	17:26	541-73-1	1,3-Dichlorobenzene	NA	N	2.3	U	ug/kg	Dry
15240	SW8270C	10/16/2005	17:26	106-46-7	1,4-Dichlorobenzene	NA	N	2.7	U	ug/kg	Dry
15241	SW8270C	10/16/2005	17:26	103-33-3	Azobenzene	NA	N	3.4	U	ug/kg	Dry
15242	SW8270C	10/16/2005	17:26	121-14-2	2,4-Dinitrotoluene	NA	N	4	U	ug/kg	Dry
15243	SW8270C	10/16/2005	17:26	606-20-2	2,6-Dinitrotoluene	NA	N	4	U	ug/kg	Dry
15244	SW8270C	10/16/2005	17:26	91-58-7	2-Chloronaphthalene	NA	N	5.1	U	ug/kg	Dry
15245	SW8270C	10/16/2005	17:26	88-74-4	2-Nitroaniline	NA	N	3.8	U	ug/kg	Dry
15246	SW8270C	10/16/2005	17:26	91-94-1	3,3'-Dichlorobenzidine	NA	N	5.2	U	ug/kg	Dry
15247	SW8270C	10/16/2005	17:26	99-09-2	3-Nitroaniline	NA	N	3.7	U	ug/kg	Dry
15248	SW8270C	10/16/2005	17:26	101-55-3	4-Bromophenyl phenyl ether	NA	N	2	U	ug/kg	Dry
15249	SW8270C	10/16/2005	17:26	106-47-8	4-Chloroaniline	NA	N	3	U	ug/kg	Dry
15250	SW8270C	10/16/2005	17:26	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	2.9	U	ug/kg	Dry
15251	SW8270C	10/16/2005	17:26	100-01-6	4-Nitroaniline	NA	N	4.8	U	ug/kg	Dry
15252	SW8270C	10/16/2005	17:26	62-53-3	Aniline	NA	N	2.2	U	ug/kg	Dry
15253	SW8270C	10/16/2005	17:26	65-85-0	Benzoic acid	NA	N	140	U	ug/kg	Dry
15254	SW8270C	10/16/2005	17:26	100-51-6	Benzyl alcohol	NA	N	5.2	U	ug/kg	Dry
15255	SW8270C	10/16/2005	17:26	111-91-1	Bis(2-chloroethoxy) methane	NA	N	1.9	U	ug/kg	Dry
15256	SW8270C	10/16/2005	17:26	111-44-4	Bis(2-chloroethyl) ether	NA	N	3.4	U	ug/kg	Dry
15257	SW8270C	10/16/2005	17:26	86-74-8	Carbazole	NA	N	1.9	U	ug/kg	Dry
15258	SW8270C	10/16/2005	17:26	118-74-1	Hexachlorobenzene	NA	N	3	U	ug/kg	Dry
15259	SW8270C	10/16/2005	17:26	87-68-3	Hexachlorobutadiene	NA	N	2	U	ug/kg	Dry
15260	SW8270C	10/16/2005	17:26	77-47-4	Hexachlorocyclopentadiene	NA	N	22	U	ug/kg	Dry
15261	SW8270C	10/16/2005	17:26	67-72-1	Hexachloroethane	NA	N	3.1	U	ug/kg	Dry
15262	SW8270C	10/16/2005	17:26	78-59-1	Isophorone	NA	N	2.3	U	ug/kg	Dry
15263	SW8270C	10/16/2005	17:26	98-95-3	Nitrobenzene	NA	N	2.9	U	ug/kg	Dry
15264	SW8270C	10/16/2005	17:26	62-75-9	N-Nitrosodimethylamine	NA	N	8.6	U	ug/kg	Dry
15265	SW8270C	10/16/2005	17:26	621-64-7	N-Nitrosodipropylamine	NA	N	4.5	U	ug/kg	Dry
15266	SW8270C	10/16/2005	17:26	86-30-6	N-Nitrosodiphenylamine	NA	N	3.1	U	ug/kg	Dry
15267	SW8270C	10/16/2005	17:26	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.7	U	ug/kg	Dry
15268	E160.3	10/13/2005	13:56	TSO	Total solids	NA	Y	47.8		percent	Wet
15269	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	2.22		percent	Dry
15270	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.42	J	NA	Wet
15271	PSEP	11/11/2005	11:50	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
15272	PSEP	11/11/2005	11:50	GS_FG	Fine gravel	NA	Y	0.77	J	percent	Dry
15273	PSEP	11/11/2005	11:50	GS_VCS	Very coarse sand	NA	Y	0.17	J	percent	Dry
15274	PSEP	11/11/2005	11:50	GS_CS	Coarse sand	NA	Y	0.99	J	percent	Dry
15275	PSEP	11/11/2005	11:50	GS_MS	Medium sand	NA	Y	0.95	J	percent	Dry
15276	PSEP	11/11/2005	11:50	GS_FS	Fine sand	NA	Y	3.59	J	percent	Dry
15277	PSEP	11/11/2005	11:50	GS_VFS	Very fine sand	NA	Y	11.1	J	percent	Dry
15278	PSEP	11/11/2005	11:50	GS_CSILT	Coarse silt	NA	Y	8.72	J	percent	Dry
15279	PSEP	11/11/2005	11:50	GS_MSILT	Medium silt	NA	Y	35.6	J	percent	Dry
15280	PSEP	11/11/2005	11:50	GS_FSILT	Fine silt	NA	Y	16.3	J	percent	Dry
15281	PSEP	11/11/2005	11:50	GS_VFSILT	Very fine silt	NA	Y	9.07	J	percent	Dry
15282	PSEP	11/11/2005	11:50	GS_CCLAY	8-9 Phi clay	NA	Y	4.87	J	percent	Dry
15283	PSEP	11/11/2005	11:50	GS_MFCLAY	>9 Phi clay	NA	Y	10.3	J	percent	Dry

ANC03251
BZTO104(e)003251

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
15284	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15285	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15286	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15287	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15288	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15289	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15290	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15291	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15292	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15293	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15294	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15295	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15296	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15297	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15298	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15299	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15300	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15301	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15302	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15303	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15304	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15305	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15306	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15307	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15308	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15309	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15310	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15311	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15312	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15313	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15314	C448	7633114.75	697081.32	09	0	30	cm	10/26/2004	14:40			sediment	LW2-C448-A		normal
15315	C448	7633114.75	697081.32	09	152	272	cm	10/26/2004	14:40			sediment	LW2-C448-C		normal
15316	C448	7633114.75	697081.32	09	152	272	cm	10/26/2004	14:40			sediment	LW2-C448-C		normal
15317	C448	7633114.75	697081.32	09	152	272	cm	10/26/2004	14:40			sediment	LW2-C448-C		normal
15318	C448	7633114.75	697081.32	09	152	272	cm	10/26/2004	14:40			sediment	LW2-C448-C		normal
15319	C448	7633114.75	697081.32	09	152	272	cm	10/26/2004	14:40			sediment	LW2-C448-C		normal
15320	C448	7633114.75	697081.32	09	152	272	cm	10/26/2004	14:40			sediment	LW2-C448-C		normal
15321	C448	7633114.75	697081.32	09	152	272	cm	10/26/2004	14:40			sediment	LW2-C448-C		normal
15322	C448	7633114.75	697081.32	09	152	272	cm	10/26/2004	14:40			sediment	LW2-C448-C		normal
15323	C448	7633114.75	697081.32	09	152	272	cm	10/26/2004	14:40			sediment	LW2-C448-C		normal
15324	C448	7633114.75	697081.32	09	152	272	cm	10/26/2004	14:40			sediment	LW2-C448-C		normal
15325	C448	7633114.75	697081.32	09	152	272	cm	10/26/2004	14:40			sediment	LW2-C448-C		normal
15326	C448	7633114.75	697081.32	09	152	272	cm	10/26/2004	14:40			sediment	LW2-C448-C		normal
15327	C448	7633114.75	697081.32	09	152	272	cm	10/26/2004	14:40			sediment	LW2-C448-C		normal
15328	C448	7633114.75	697081.32	09	152	272	cm	10/26/2004	14:40			sediment	LW2-C448-C		normal
15329	C448	7633114.75	697081.32	09	152	272	cm	10/26/2004	14:40			sediment	LW2-C448-C		normal
15330	C448	7633114.75	697081.32	09	152	272	cm	10/26/2004	14:40			sediment	LW2-C448-C		normal
15331	C448	7633114.75	697081.32	09	152	272	cm	10/26/2004	14:40			sediment	LW2-C448-C		normal
15332	C448	7633114.75	697081.32	09	152	272	cm	10/26/2004	14:40			sediment	LW2-C448-C		normal
15333	C448	7633114.75	697081.32	09	152	272	cm	10/26/2004	14:40			sediment	LW2-C448-C		normal
15334	C448	7633114.75	697081.32	09	152	272	cm	10/26/2004	14:40			sediment	LW2-C448-C		normal
15335	C448	7633114.75	697081.32	09	152	272	cm	10/26/2004	14:40			sediment	LW2-C448-C		normal
15336	C448	7633114.75	697081.32	09	152	272	cm	10/26/2004	14:40			sediment	LW2-C448-C		normal
15337	C448	7633114.75	697081.32	09	152	272	cm	10/26/2004	14:40			sediment	LW2-C448-C		normal

ANC03252
BZTO104(e)003252

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
15284	SW8081A	10/30/2005	22:18	53-19-0	2,4'-DDD	NA	Y	1	NJ	ug/kg	Dry
15285	SW8081A	10/30/2005	22:18	3424-82-6	2,4'-DDE	NA	N	1.2	U	ug/kg	Dry
15286	SW8081A	10/30/2005	22:18	789-02-6	2,4'-DDT	NA	Y	0.97	J	ug/kg	Dry
15287	SW8081A	10/30/2005	22:18	72-54-8	4,4'-DDD	NA	Y	2.3	J	ug/kg	Dry
15288	SW8081A	10/30/2005	22:18	72-55-9	4,4'-DDE	NA	Y	4.8		ug/kg	Dry
15289	SW8081A	10/30/2005	22:18	50-29-3	4,4'-DDT	NA	Y	1.2		ug/kg	Dry
15290	SW8081A	10/30/2005	22:18	309-00-2	Aldrin	NA	Y	1.1	J	ug/kg	Dry
15291	SW8081A	10/30/2005	22:18	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.17	U	ug/kg	Dry
15292	SW8081A	10/30/2005	22:18	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.39	U	ug/kg	Dry
15293	SW8081A	10/30/2005	22:18	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.13	U	ug/kg	Dry
15294	SW8081A	10/30/2005	22:18	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.2	U	ug/kg	Dry
15295	SW8081A	10/30/2005	22:18	5103-71-9	cis-Chlordane	NA	N	0.61	U	ug/kg	Dry
15296	SW8081A	10/30/2005	22:18	5103-74-2	trans-Chlordane	NA	Y	1.4	J	ug/kg	Dry
15297	SW8081A	10/30/2005	22:18	27304-13-8	Oxychlordane	NA	N	0.15	U	ug/kg	Dry
15298	SW8081A	10/30/2005	22:18	5103-73-1	cis-Nonachlor	NA	N	0.51	U	ug/kg	Dry
15299	SW8081A	10/30/2005	22:18	39765-80-5	trans-Nonachlor	NA	Y	0.47		ug/kg	Dry
15300	SW8081A	10/30/2005	22:18	60-57-1	Dieldrin	NA	N	0.17	U	ug/kg	Dry
15301	SW8081A	10/30/2005	22:18	959-98-8	alpha-Endosulfan	NA	N	0.33	U	ug/kg	Dry
15302	SW8081A	10/30/2005	22:18	33213-65-9	beta-Endosulfan	NA	N	0.13	U	ug/kg	Dry
15303	SW8081A	10/30/2005	22:18	1031-07-8	Endosulfan sulfate	NA	N	0.2	U	ug/kg	Dry
15304	SW8081A	10/30/2005	22:18	72-20-8	Endrin	NA	N	0.14	U	ug/kg	Dry
15305	SW8081A	10/30/2005	22:18	7421-93-4	Endrin aldehyde	NA	N	0.21	U	ug/kg	Dry
15306	SW8081A	10/30/2005	22:18	53494-70-5	Endrin ketone	NA	N	0.22	U	ug/kg	Dry
15307	SW8081A	10/30/2005	22:18	76-44-8	Heptachlor	NA	N	0.13	U	ug/kg	Dry
15308	SW8081A	10/30/2005	22:18	1024-57-3	Heptachlor epoxide	NA	N	0.61	U	ug/kg	Dry
15309	SW8081A	10/30/2005	22:18	72-43-5	Methoxychlor	NA	N	0.13	U	ug/kg	Dry
15310	SW8081A	10/30/2005	22:18	2385-85-5	Mirex	NA	Y	0.16	J	ug/kg	Dry
15311	SW8081A	10/30/2005	22:18	8001-35-2	Toxaphene	NA	N	31	U	ug/kg	Dry
15312	SW8081A	10/30/2005	22:18	118-74-1	Hexachlorobenzene	NA	Y	0.48		ug/kg	Dry
15313	SW8081A	10/30/2005	22:18	87-68-3	Hexachlorobutadiene	NA	N	0.4	UJ	ug/kg	Dry
15314	SW8081A	10/30/2005	22:18	67-72-1	Hexachloroethane	NA	N	0.26	UJ	ug/kg	Dry
15315	E160.3	10/13/2005	09:05	TSO	Total solids	NA	Y	52.2		percent	Wet
15316	SW8081A	10/29/2005	21:15	53-19-0	2,4'-DDD	NA	N	1.3	U	ug/kg	Dry
15317	SW8081A	10/29/2005	21:15	3424-82-6	2,4'-DDE	NA	N	0.35	U	ug/kg	Dry
15318	SW8081A	10/29/2005	21:15	789-02-6	2,4'-DDT	NA	Y	2.5		ug/kg	Dry
15319	SW8081A	10/29/2005	21:15	72-54-8	4,4'-DDD	NA	Y	2.3	J	ug/kg	Dry
15320	SW8081A	10/29/2005	21:15	72-55-9	4,4'-DDE	NA	Y	6.2		ug/kg	Dry
15321	SW8081A	10/29/2005	21:15	50-29-3	4,4'-DDT	NA	Y	2.1		ug/kg	Dry
15322	SW8081A	10/29/2005	21:15	309-00-2	Aldrin	NA	N	0.18	U	ug/kg	Dry
15323	SW8081A	10/29/2005	21:15	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.15	U	ug/kg	Dry
15324	SW8081A	10/29/2005	21:15	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.43	U	ug/kg	Dry
15325	SW8081A	10/29/2005	21:15	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.2	U	ug/kg	Dry
15326	SW8081A	10/29/2005	21:15	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.18	U	ug/kg	Dry
15327	SW8081A	10/29/2005	21:15	5103-71-9	cis-Chlordane	NA	Y	1.7	J	ug/kg	Dry
15328	SW8081A	10/29/2005	21:15	5103-74-2	trans-Chlordane	NA	Y	3.3		ug/kg	Dry
15329	SW8081A	10/29/2005	21:15	27304-13-8	Oxychlordane	NA	Y	0.22	J	ug/kg	Dry
15330	SW8081A	10/29/2005	21:15	5103-73-1	cis-Nonachlor	NA	N	1.5	U	ug/kg	Dry
15331	SW8081A	10/29/2005	21:15	39765-80-5	trans-Nonachlor	NA	Y	1.1	J	ug/kg	Dry
15332	SW8081A	10/29/2005	21:15	60-57-1	Dieldrin	NA	N	0.16	U	ug/kg	Dry
15333	SW8081A	10/29/2005	21:15	959-98-8	alpha-Endosulfan	NA	N	0.2	U	ug/kg	Dry
15334	SW8081A	10/29/2005	21:15	33213-65-9	beta-Endosulfan	NA	N	0.12	U	ug/kg	Dry
15335	SW8081A	10/29/2005	21:15	1031-07-8	Endosulfan sulfate	NA	N	0.2	U	ug/kg	Dry
15336	SW8081A	10/29/2005	21:15	72-20-8	Endrin	NA	N	0.13	U	ug/kg	Dry
15337	SW8081A	10/29/2005	21:15	7421-93-4	Endrin aldehyde	NA	N	0.14	U	ug/kg	Dry

ANC03253
BZTO104(e)003253

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
15338	C448	7633114.75	697081.32	09	152	272	cm	10/26/2004	14:40			sediment	LW2-C448-C		normal
15339	C448	7633114.75	697081.32	09	152	272	cm	10/26/2004	14:40			sediment	LW2-C448-C		normal
15340	C448	7633114.75	697081.32	09	152	272	cm	10/26/2004	14:40			sediment	LW2-C448-C		normal
15341	C448	7633114.75	697081.32	09	152	272	cm	10/26/2004	14:40			sediment	LW2-C448-C		normal
15342	C448	7633114.75	697081.32	09	152	272	cm	10/26/2004	14:40			sediment	LW2-C448-C		normal
15343	C448	7633114.75	697081.32	09	152	272	cm	10/26/2004	14:40			sediment	LW2-C448-C		normal
15344	C448	7633114.75	697081.32	09	152	272	cm	10/26/2004	14:40			sediment	LW2-C448-C		normal
15345	C448	7633114.75	697081.32	09	152	272	cm	10/26/2004	14:40			sediment	LW2-C448-C		normal
15346	C448	7633114.75	697081.32	09	152	272	cm	10/26/2004	14:40			sediment	LW2-C448-C		normal
15347	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15348	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15349	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15350	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15351	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15352	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15353	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15354	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15355	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15356	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15357	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15358	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15359	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15360	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15361	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15362	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15363	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15364	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15365	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15366	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15367	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15368	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15369	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15370	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15371	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15372	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15373	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15374	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15375	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15376	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15377	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15378	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15379	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15380	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15381	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15382	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15383	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15384	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15385	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15386	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15387	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15388	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15389	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15390	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15391	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal

ANC03254
BZTO104(e)003254

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
15338	SW8081A	10/29/2005	21:15	53494-70-5	Endrin ketone	NA	N	0.3	U	ug/kg	Dry
15339	SW8081A	10/29/2005	21:15	76-44-8	Heptachlor	NA	N	0.12	U	ug/kg	Dry
15340	SW8081A	10/29/2005	21:15	1024-57-3	Heptachlor epoxide	NA	N	1.2	U	ug/kg	Dry
15341	SW8081A	10/29/2005	21:15	72-43-5	Methoxychlor	NA	N	0.12	U	ug/kg	Dry
15342	SW8081A	10/29/2005	21:15	2385-85-5	Mirex	NA	N	0.087	U	ug/kg	Dry
15343	SW8081A	10/29/2005	21:15	8001-35-2	Toxaphene	NA	N	35	U	ug/kg	Dry
15344	SW8081A	10/29/2005	21:15	118-74-1	Hexachlorobenzene	NA	N	0.092	U	ug/kg	Dry
15345	SW8081A	10/29/2005	21:15	87-68-3	Hexachlorobutadiene	NA	N	0.37	U	ug/kg	Dry
15346	SW8081A	10/29/2005	21:15	67-72-1	Hexachloroethane	NA	N	0.31	U	ug/kg	Dry
15347	SW8082	10/27/2005	08:20	12674-11-2	Aroclor 1016	NA	N	1.8	U	ug/kg	Dry
15348	SW8082	10/27/2005	08:20	53469-21-9	Aroclor 1242	NA	Y	190		ug/kg	Dry
15349	SW8082	10/27/2005	08:20	12672-29-6	Aroclor 1248	NA	N	1.8	U	ug/kg	Dry
15350	SW8082	10/27/2005	08:20	11097-69-1	Aroclor 1254	NA	Y	99	J	ug/kg	Dry
15351	SW8082	10/27/2005	08:20	11096-82-5	Aroclor 1260	NA	Y	110		ug/kg	Dry
15352	SW8082	10/27/2005	08:20	37324-23-5	Aroclor 1262	NA	N	1.8	U	ug/kg	Dry
15353	SW8082	10/27/2005	08:20	11100-14-4	Aroclor 1268	NA	N	1.8	U	ug/kg	Dry
15354	SW8082	10/27/2005	08:20	11104-28-2	Aroclor 1221	NA	N	1.8	U	ug/kg	Dry
15355	SW8082	10/27/2005	08:20	11141-16-5	Aroclor 1232	NA	N	1.8	U	ug/kg	Dry
15356	E160.3	10/12/2005	13:10	TSO	Total solids	NA	Y	61.8		percent	Wet
15357	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	2.04		percent	Dry
15358	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.58	J	NA	Wet
15359	PSEP	11/11/2005	11:50	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
15360	PSEP	11/11/2005	11:50	GS_FG	Fine gravel	NA	Y	0.13	J	percent	Dry
15361	PSEP	11/11/2005	11:50	GS_VCS	Very coarse sand	NA	Y	0.19	J	percent	Dry
15362	PSEP	11/11/2005	11:50	GS_CS	Coarse sand	NA	Y	1.21	J	percent	Dry
15363	PSEP	11/11/2005	11:50	GS_MS	Medium sand	NA	Y	3.26	J	percent	Dry
15364	PSEP	11/11/2005	11:50	GS_FS	Fine sand	NA	Y	3.36	J	percent	Dry
15365	PSEP	11/11/2005	11:50	GS_VFS	Very fine sand	NA	Y	7.35	J	percent	Dry
15366	PSEP	11/11/2005	11:50	GS_CSILT	Coarse silt	NA	Y	3.9	J	percent	Dry
15367	PSEP	11/11/2005	11:50	GS_MSILT	Medium silt	NA	Y	33.7	J	percent	Dry
15368	PSEP	11/11/2005	11:50	GS_FSILT	Fine silt	NA	Y	17.3	J	percent	Dry
15369	PSEP	11/11/2005	11:50	GS_VFSILT	Very fine silt	NA	Y	11.7	J	percent	Dry
15370	PSEP	11/11/2005	11:50	GS_CCLAY	8-9 Phi clay	NA	Y	6.75	J	percent	Dry
15371	PSEP	11/11/2005	11:50	GS_MFCLAY	>9 Phi clay	NA	Y	11.8	J	percent	Dry
15372	SW6010B	11/1/2005	13:07	7429-90-5	Aluminum	total	Y	27900		mg/kg	Dry
15373	SW6020	11/1/2005	12:44	7440-36-0	Antimony	total	Y	0.38	J	mg/kg	Dry
15374	SW6020	11/2/2005	10:36	7440-38-2	Arsenic	total	Y	3.98		mg/kg	Dry
15375	SW6020	11/2/2005	10:36	7440-43-9	Cadmium	total	Y	0.403		mg/kg	Dry
15376	SW6010B	11/1/2005	13:07	7440-47-3	Chromium	total	Y	35.6		mg/kg	Dry
15377	SW6010B	11/1/2005	13:07	7440-50-8	Copper	total	Y	52.1		mg/kg	Dry
15378	SW6020	11/2/2005	10:36	7439-92-1	Lead	total	Y	42.9		mg/kg	Dry
15379	SW6010B	11/1/2005	13:07	7440-02-0	Nickel	total	Y	26.7		mg/kg	Dry
15380	SW7742	11/18/2005	17:05	7782-49-2	Selenium	total	N	0.13	U	mg/kg	Dry
15381	SW6020	11/1/2005	12:44	7440-22-4	Silver	total	Y	0.377	J	mg/kg	Dry
15382	SW6010B	11/1/2005	13:07	7440-66-6	Zinc	total	Y	194		mg/kg	Dry
15383	NWTPH-Dx	11/2/2005	22:27	DRH	Diesel Range Hydrocarbons	NA	Y	460	J	mg/kg	Dry
15384	NWTPH-Dx	11/2/2005	22:27	RRH	Residual Range Hydrocarbons	NA	Y	1300	J	mg/kg	Dry
15385	SW8151	10/26/2005	03:46	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	3.4	U	ug/kg	Dry
15386	SW8151	10/26/2005	03:46	95-95-4	2,4,5-Trichlorophenol	NA	N	2.7	U	ug/kg	Dry
15387	SW8151	10/26/2005	03:46	88-06-2	2,4,6-Trichlorophenol	NA	N	2.1	U	ug/kg	Dry
15388	SW8270C	10/19/2005	12:44	120-83-2	2,4-Dichlorophenol	NA	N	3	U	ug/kg	Dry
15389	SW8270C	10/19/2005	12:44	105-67-9	2,4-Dimethylphenol	NA	N	8.9	U	ug/kg	Dry
15390	SW8270C	10/19/2005	12:44	51-28-5	2,4-Dinitrophenol	NA	N	59	U	ug/kg	Dry
15391	SW8270C	10/19/2005	12:44	95-57-8	2-Chlorophenol	NA	N	2.8	U	ug/kg	Dry

ANC03255
BZTO104(e)003255

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
15392	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15393	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15394	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15395	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15396	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15397	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15398	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15399	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15400	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15401	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15402	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15403	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15404	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15405	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15406	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15407	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15408	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15409	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15410	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15411	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15412	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15413	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15414	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15415	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15416	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15417	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15418	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15419	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15420	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15421	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15422	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15423	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15424	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15425	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15426	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15427	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15428	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15429	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15430	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15431	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15432	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15433	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15434	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15435	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15436	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15437	C448	7633114.75	697081.32	09	272	365	cm	10/26/2004	14:40			sediment	LW2-C448-D		normal
15438	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15439	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15440	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15441	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15442	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15443	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15444	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15445	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal

ANC03256
BZTO104(e)003256

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
15392	SW8270C	10/19/2005	12:44	95-48-7	2-Methylphenol	NA	N	5.6	U	ug/kg	Dry
15393	SW8270C	10/19/2005	12:44	88-75-5	2-Nitrophenol	NA	N	4.3	U	ug/kg	Dry
15394	SW8270C	10/19/2005	12:44	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.8	U	ug/kg	Dry
15395	SW8270C	10/19/2005	12:44	59-50-7	4-Chloro-3-methylphenol	NA	N	3.4	U	ug/kg	Dry
15396	SW8270C	10/19/2005	12:44	106-44-5	4-Methylphenol	NA	Y	33		ug/kg	Dry
15397	SW8270C	10/19/2005	12:44	100-02-7	4-Nitrophenol	NA	N	49	U	ug/kg	Dry
15398	SW8151	10/26/2005	03:46	87-86-5	Pentachlorophenol	NA	N	3.8	U	ug/kg	Dry
15399	SW8270C	10/19/2005	12:44	108-95-2	Phenol	NA	N	14	U	ug/kg	Dry
15400	SW8151	10/26/2005	03:46	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	31	U	ug/kg	Dry
15401	SW8270C	10/19/2005	12:44	131-11-3	Dimethyl phthalate	NA	N	3	U	ug/kg	Dry
15402	SW8270C	10/19/2005	12:44	84-66-2	Diethyl phthalate	NA	Y	11		ug/kg	Dry
15403	SW8270C	10/19/2005	12:44	84-74-2	Dibutyl phthalate	NA	N	12	U	ug/kg	Dry
15404	SW8270C	10/19/2005	12:44	85-68-7	Butylbenzyl phthalate	NA	N	2.5	U	ug/kg	Dry
15405	SW8270C	10/19/2005	12:44	117-84-0	Di-n-octyl phthalate	NA	N	2	U	ug/kg	Dry
15406	SW8270C	10/19/2005	12:44	117-81-7	Bis(2-ethylhexyl) phthalate	NA	Y	100		ug/kg	Dry
15407	SW8270C	10/19/2005	12:44	120-82-1	1,2,4-Trichlorobenzene	NA	N	2.5	U	ug/kg	Dry
15408	SW8270C	10/19/2005	12:44	95-50-1	1,2-Dichlorobenzene	NA	N	2.2	U	ug/kg	Dry
15409	SW8270C	10/19/2005	12:44	541-73-1	1,3-Dichlorobenzene	NA	N	2.6	U	ug/kg	Dry
15410	SW8270C	10/19/2005	12:44	106-46-7	1,4-Dichlorobenzene	NA	N	3.1	U	ug/kg	Dry
15411	SW8270C	10/19/2005	12:44	103-33-3	Azobenzene	NA	N	3.9	U	ug/kg	Dry
15412	SW8270C	10/19/2005	12:44	121-14-2	2,4-Dinitrotoluene	NA	N	4.6	U	ug/kg	Dry
15413	SW8270C	10/19/2005	12:44	606-20-2	2,6-Dinitrotoluene	NA	N	4.6	U	ug/kg	Dry
15414	SW8270C	10/19/2005	12:44	91-58-7	2-Chloronaphthalene	NA	N	5.9	U	ug/kg	Dry
15415	SW8270C	10/19/2005	12:44	88-74-4	2-Nitroaniline	NA	N	4.4	U	ug/kg	Dry
15416	SW8270C	10/19/2005	12:44	91-94-1	3,3'-Dichlorobenzidine	NA	N	6	U	ug/kg	Dry
15417	SW8270C	10/19/2005	12:44	99-09-2	3-Nitroaniline	NA	N	4.3	U	ug/kg	Dry
15418	SW8270C	10/19/2005	12:44	101-55-3	4-Bromophenyl phenyl ether	NA	N	2.3	U	ug/kg	Dry
15419	SW8270C	10/19/2005	12:44	106-47-8	4-Chloroaniline	NA	N	3.4	U	ug/kg	Dry
15420	SW8270C	10/19/2005	12:44	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	3.3	U	ug/kg	Dry
15421	SW8270C	10/19/2005	12:44	100-01-6	4-Nitroaniline	NA	N	5.6	U	ug/kg	Dry
15422	SW8270C	10/19/2005	12:44	62-53-3	Aniline	NA	N	2.5	U	ug/kg	Dry
15423	SW8270C	10/19/2005	12:44	65-85-0	Benzoic acid	NA	N	160	U	ug/kg	Dry
15424	SW8270C	10/19/2005	12:44	100-51-6	Benzyl alcohol	NA	N	6	U	ug/kg	Dry
15425	SW8270C	10/19/2005	12:44	111-91-1	Bis(2-chloroethoxy) methane	NA	N	2.2	U	ug/kg	Dry
15426	SW8270C	10/19/2005	12:44	111-44-4	Bis(2-chloroethyl) ether	NA	N	3.9	U	ug/kg	Dry
15427	SW8270C	10/19/2005	12:44	86-74-8	Carbazole	NA	N	2.2	U	ug/kg	Dry
15428	SW8270C	10/19/2005	12:44	118-74-1	Hexachlorobenzene	NA	N	3.4	U	ug/kg	Dry
15429	SW8270C	10/19/2005	12:44	87-68-3	Hexachlorobutadiene	NA	N	2.3	U	ug/kg	Dry
15430	SW8270C	10/19/2005	12:44	77-47-4	Hexachlorocyclopentadiene	NA	N	25	U	ug/kg	Dry
15431	SW8270C	10/19/2005	12:44	67-72-1	Hexachloroethane	NA	N	3.6	U	ug/kg	Dry
15432	SW8270C	10/19/2005	12:44	78-59-1	Isophorone	NA	N	2.6	U	ug/kg	Dry
15433	SW8270C	10/19/2005	12:44	98-95-3	Nitrobenzene	NA	N	3.3	U	ug/kg	Dry
15434	SW8270C	10/19/2005	12:44	62-75-9	N-Nitrosodimethylamine	NA	N	9.9	UJ	ug/kg	Dry
15435	SW8270C	10/19/2005	12:44	621-64-7	N-Nitrosodipropylamine	NA	N	5.2	U	ug/kg	Dry
15436	SW8270C	10/19/2005	12:44	86-30-6	N-Nitrosodiphenylamine	NA	N	3.6	U	ug/kg	Dry
15437	SW8270C	10/19/2005	12:44	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	2	U	ug/kg	Dry
15438	E1613	10/26/2005	15:55	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	10		pg/g	Dry
15439	E1613	10/26/2005	15:55	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	9.26		pg/g	Dry
15440	E1613	10/26/2005	15:55	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	63.1		pg/g	Dry
15441	E1613	10/26/2005	15:55	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	847		pg/g	Dry
15442	E1613	10/26/2005	15:55	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	6080	J	pg/g	Dry
15443	E1613	10/26/2005	15:55	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	41.5		pg/g	Dry
15444	E1613	10/26/2005	15:55	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	33.5		pg/g	Dry
15445	E1613	10/26/2005	15:55	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	96.3		pg/g	Dry

ANC03257
BZTO104(e)003257

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
15446	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15447	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15448	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15449	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15450	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15451	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15452	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15453	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15454	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15455	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15456	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15457	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15458	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15459	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15460	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15461	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15462	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15463	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15464	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15465	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15466	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15467	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15468	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15469	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15470	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15471	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15472	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15473	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15474	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15475	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15476	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15477	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15478	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15479	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15480	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15481	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15482	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15483	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15484	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15485	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15486	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15487	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15488	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15489	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15490	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15491	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15492	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15493	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15494	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15495	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15496	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15497	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15498	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15499	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal

ANC03258
BZTO104(e)003258

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
15446	E1613	10/26/2005	15:55	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	495		pg/g	Dry
15447	E1613	10/26/2005	15:55	39001-02-0	Octachlorodibenzofuran	NA	Y	988		pg/g	Dry
15448	E1613	10/26/2005	15:55	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	Y	5.51		pg/g	Dry
15449	E1613	10/26/2005	15:55	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	Y	1.34	J	pg/g	Dry
15450	E1613	10/26/2005	15:55	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	1.32	J	pg/g	Dry
15451	E1613	10/26/2005	15:55	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	9.92		pg/g	Dry
15452	E1613	10/26/2005	15:55	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	6.34		pg/g	Dry
15453	E1613	10/26/2005	15:55	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	429		pg/g	Dry
15454	E1613	10/26/2005	15:55	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	1.33		pg/g	Dry
15455	E1613	10/26/2005	15:55	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	0.811	J	pg/g	Dry
15456	E1613	10/26/2005	15:55	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	0.798	J	pg/g	Dry
15457	E1613	10/26/2005	15:55	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	3.43		pg/g	Dry
15458	E1613	10/26/2005	15:55	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	2.03		pg/g	Dry
15459	E1613	10/26/2005	15:55	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	N	0.083	U	pg/g	Dry
15460	E1613	10/26/2005	15:55	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	2.48		pg/g	Dry
15461	E1613	10/26/2005	15:55	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofurar	NA	Y	96.3		pg/g	Dry
15462	E1613	10/26/2005	15:55	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofurar	NA	Y	4.5		pg/g	Dry
15463	E1668	11/3/2005	11:16	2051-60-7	PCB001	NA	Y	48300		pg/g	Dry
15464	E1668	11/3/2005	11:16	2051-61-8	PCB002	NA	Y	5910		pg/g	Dry
15465	E1668	11/3/2005	11:16	2051-62-9	PCB003	NA	Y	30000		pg/g	Dry
15466	E1668	11/3/2005	11:16	PCB004_010	PCB004 & 010	NA	Y	45400		pg/g	Dry
15467	E1668	11/3/2005	11:16	PCB005_008	PCB005 & 008	NA	Y	154000		pg/g	Dry
15468	E1668	11/3/2005	11:16	25569-80-6	PCB006	NA	Y	26100		pg/g	Dry
15469	E1668	11/3/2005	11:16	PCB007_009	PCB007 & 009	NA	Y	14000		pg/g	Dry
15470	E1668	11/3/2005	11:16	2050-67-1	PCB011	NA	Y	833		pg/g	Dry
15471	E1668	11/3/2005	11:16	PCB012_013	PCB012 & 013	NA	Y	5580		pg/g	Dry
15472	E1668	11/3/2005	11:16	34883-41-5	PCB014	NA	N	30.9	U	pg/g	Dry
15473	E1668	11/3/2005	11:16	2050-68-2	PCB015	NA	Y	47700		pg/g	Dry
15474	E1668	11/3/2005	11:16	PCB016_032	PCB016 & 032	NA	Y	150000		pg/g	Dry
15475	E1668	11/3/2005	11:16	37680-66-3	PCB017	NA	Y	102000		pg/g	Dry
15476	E1668	11/3/2005	11:16	37680-65-2	PCB018	NA	Y	245000		pg/g	Dry
15477	E1668	11/3/2005	11:16	38444-73-4	PCB019	NA	Y	23700		pg/g	Dry
15478	E1668	11/3/2005	11:16	PCB020_021_033	PCB020 & 021 & 033	NA	Y	354000		pg/g	Dry
15479	E1668	11/3/2005	11:16	38444-85-8	PCB022	NA	Y	181000		pg/g	Dry
15480	E1668	11/3/2005	11:16	55720-44-0	PCB023	NA	Y	386		pg/g	Dry
15481	E1668	11/3/2005	11:16	PCB024_027	PCB024 & 027	NA	Y	17300		pg/g	Dry
15482	E1668	11/3/2005	11:16	55712-37-3	PCB025	NA	Y	39800		pg/g	Dry
15483	E1668	11/3/2005	11:16	38444-81-4	PCB026	NA	Y	82800		pg/g	Dry
15484	E1668	11/3/2005	11:16	7012-37-5	PCB028	NA	Y	251000		pg/g	Dry
15485	E1668	11/3/2005	11:16	15862-07-4	PCB029	NA	Y	1670		pg/g	Dry
15486	E1668	11/3/2005	11:16	35693-92-6	PCB030	NA	N	15.5	U	pg/g	Dry
15487	E1668	11/3/2005	11:16	16606-02-3	PCB031	NA	Y	677000		pg/g	Dry
15488	E1668	11/3/2005	11:16	37680-68-5	PCB034	NA	Y	3050		pg/g	Dry
15489	E1668	11/3/2005	11:16	37680-69-6	PCB035	NA	Y	2670		pg/g	Dry
15490	E1668	11/3/2005	11:16	38444-87-0	PCB036	NA	Y	23.9		pg/g	Dry
15491	E1668	11/3/2005	11:16	38444-90-5	PCB037	NA	Y	62500		pg/g	Dry
15492	E1668	11/3/2005	11:16	53555-66-1	PCB038	NA	Y	954		pg/g	Dry
15493	E1668	11/3/2005	11:16	38444-88-1	PCB039	NA	Y	176		pg/g	Dry
15494	E1668	11/3/2005	11:16	38444-93-8	PCB040	NA	Y	31000		pg/g	Dry
15495	E1668	11/3/2005	11:16	PCB041_064_071	PCB041 & 064 &071 &072	NA	Y	143000		pg/g	Dry
15496	E1668	11/3/2005	11:16	PCB042_059	PCB042 & 059	NA	Y	58700		pg/g	Dry
15497	E1668	11/3/2005	11:16	PCB043_049	PCB043 & 049	NA	Y	137000		pg/g	Dry
15498	E1668	11/3/2005	11:16	41464-39-5	PCB044	NA	Y	165000		pg/g	Dry
15499	E1668	11/3/2005	11:16	70362-45-7	PCB045	NA	Y	35000		pg/g	Dry

ANC03259
BZTO104(e)003259

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
15500	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15501	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15502	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15503	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15504	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15505	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15506	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15507	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15508	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15509	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15510	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15511	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15512	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15513	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15514	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15515	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15516	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15517	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15518	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15519	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15520	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15521	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15522	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15523	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15524	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15525	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15526	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15527	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15528	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15529	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15530	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15531	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15532	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15533	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15534	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15535	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15536	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15537	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15538	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15539	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15540	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15541	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15542	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15543	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15544	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15545	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15546	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15547	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15548	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15549	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15550	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15551	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15552	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15553	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal

ANC03260
BZTO104(e)003260

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
15500	E1668	11/3/2005	11:16	41464-47-5	PCB046	NA	Y	15200		pg/g	Dry
15501	E1668	11/3/2005	11:16	2437-79-8	PCB047	NA	Y	55200		pg/g	Dry
15502	E1668	11/3/2005	11:16	PCB048_075	PCB048 & 075	NA	Y	33900		pg/g	Dry
15503	E1668	11/3/2005	11:16	62796-65-0	PCB050	NA	Y	636		pg/g	Dry
15504	E1668	11/3/2005	11:16	68194-04-7	PCB051	NA	Y	9920		pg/g	Dry
15505	E1668	11/3/2005	11:16	PCB052_069	PCB052 & 069	NA	Y	172000		pg/g	Dry
15506	E1668	11/3/2005	11:16	41464-41-9	PCB053	NA	Y	31700		pg/g	Dry
15507	E1668	11/3/2005	11:16	15968-05-5	PCB054	NA	Y	535		pg/g	Dry
15508	E1668	11/3/2005	11:16	74338-24-2	PCB055	NA	Y	3050		pg/g	Dry
15509	E1668	11/3/2005	11:16	PCB056_060	PCB056 & 060	NA	Y	119000		pg/g	Dry
15510	E1668	11/3/2005	11:16	70424-67-8	PCB057	NA	Y	1050		pg/g	Dry
15511	E1668	11/3/2005	11:16	41464-49-7	PCB058	NA	Y	5900		pg/g	Dry
15512	E1668	11/3/2005	11:16	PCB061_070	PCB061 & 070	NA	Y	189000		pg/g	Dry
15513	E1668	11/3/2005	11:16	54230-22-7	PCB062	NA	Y	36.8		pg/g	Dry
15514	E1668	11/3/2005	11:16	74472-34-7	PCB063	NA	Y	7090		pg/g	Dry
15515	E1668	11/3/2005	11:16	33284-54-7	PCB065	NA	Y	155		pg/g	Dry
15516	E1668	11/3/2005	11:16	PCB066_076	PCB066 & 076	NA	Y	159000		pg/g	Dry
15517	E1668	11/3/2005	11:16	73575-53-8	PCB067	NA	Y	203		pg/g	Dry
15518	E1668	11/3/2005	11:16	73575-52-7	PCB068	NA	N	15.5	U	pg/g	Dry
15519	E1668	11/3/2005	11:16	74338-23-1	PCB073	NA	N	15.5	U	pg/g	Dry
15520	E1668	11/3/2005	11:16	32690-93-0	PCB074	NA	Y	82300		pg/g	Dry
15521	E1668	11/3/2005	11:16	32598-13-3	PCB077	NA	Y	13700		pg/g	Dry
15522	E1668	11/3/2005	11:16	70362-49-1	PCB078	NA	N	15.5	U	pg/g	Dry
15523	E1668	11/3/2005	11:16	41464-48-6	PCB079	NA	Y	907		pg/g	Dry
15524	E1668	11/3/2005	11:16	33284-52-5	PCB080	NA	N	15.5	U	pg/g	Dry
15525	E1668	11/3/2005	11:16	70362-50-4	PCB081	NA	Y	895		pg/g	Dry
15526	E1668	11/3/2005	11:16	52663-62-4	PCB082	NA	Y	13000		pg/g	Dry
15527	E1668	11/3/2005	11:16	60145-20-2	PCB083	NA	N	15.5	U	pg/g	Dry
15528	E1668	11/3/2005	11:16	PCB084_092	PCB084 & 092	NA	Y	52100		pg/g	Dry
15529	E1668	11/3/2005	11:16	PCB085_116	PCB085 & 116	NA	Y	14000		pg/g	Dry
15530	E1668	11/3/2005	11:16	55312-69-1	PCB086	NA	Y	3370		pg/g	Dry
15531	E1668	11/3/2005	11:16	PCB087_117_125	PCB087 & 117 & 125	NA	Y	41000		pg/g	Dry
15532	E1668	11/3/2005	11:16	PCB088_091	PCB088 & 091	NA	Y	15400		pg/g	Dry
15533	E1668	11/3/2005	11:16	73575-57-2	PCB089	NA	Y	2030		pg/g	Dry
15534	E1668	11/3/2005	11:16	PCB090_101	PCB090 & 101	NA	Y	111000		pg/g	Dry
15535	E1668	11/3/2005	11:16	73575-56-1	PCB093	NA	N	15.5	U	pg/g	Dry
15536	E1668	11/3/2005	11:16	73575-55-0	PCB094	NA	Y	574		pg/g	Dry
15537	E1668	11/3/2005	11:16	PCB095_098_102	PCB095 & 098 & 102	NA	Y	88300		pg/g	Dry
15538	E1668	11/3/2005	11:16	73575-54-9	PCB096	NA	Y	1320		pg/g	Dry
15539	E1668	11/3/2005	11:16	41464-51-1	PCB097	NA	Y	36800		pg/g	Dry
15540	E1668	11/3/2005	11:16	38380-01-7	PCB099	NA	Y	52300		pg/g	Dry
15541	E1668	11/3/2005	11:16	39485-83-1	PCB100	NA	Y	310		pg/g	Dry
15542	E1668	11/3/2005	11:16	60145-21-3	PCB103	NA	Y	1070		pg/g	Dry
15543	E1668	11/3/2005	11:16	56558-16-8	PCB104	NA	Y	10.1	J	pg/g	Dry
15544	E1668	11/3/2005	11:16	32598-14-4	PCB105	NA	Y	30800		pg/g	Dry
15545	E1668	11/3/2005	11:16	PCB106_118	PCB106 & 118	NA	Y	84500		pg/g	Dry
15546	E1668	11/3/2005	11:16	PCB107_109	PCB107 & 109	NA	Y	5050		pg/g	Dry
15547	E1668	11/3/2005	11:16	PCB108_112	PCB108 & 112	NA	Y	4850		pg/g	Dry
15548	E1668	11/3/2005	11:16	38380-03-9	PCB110	NA	Y	115000		pg/g	Dry
15549	E1668	11/3/2005	11:16	PCB111_115	PCB111 & 115	NA	Y	3550		pg/g	Dry
15550	E1668	11/3/2005	11:16	68194-10-5	PCB113	NA	N	15.5	U	pg/g	Dry
15551	E1668	11/3/2005	11:16	74472-37-0	PCB114	NA	Y	2060		pg/g	Dry
15552	E1668	11/3/2005	11:16	56558-17-9	PCB119	NA	Y	2640		pg/g	Dry
15553	E1668	11/3/2005	11:16	68194-12-7	PCB120	NA	Y	820		pg/g	Dry

ANC03261
BZTO104(e)003261

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
15554	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15555	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15556	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15557	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15558	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15559	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15560	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15561	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15562	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15563	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15564	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15565	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15566	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15567	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15568	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15569	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15570	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15571	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15572	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15573	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15574	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15575	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15576	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15577	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15578	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15579	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15580	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15581	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15582	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15583	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15584	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15585	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15586	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15587	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15588	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15589	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15590	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15591	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15592	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15593	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15594	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15595	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15596	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15597	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15598	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15599	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15600	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15601	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15602	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15603	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15604	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15605	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15606	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15607	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal

ANC03262
BZTO104(e)003262

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
15554	E1668	11/3/2005	11:16	56558-18-0	PCB121	NA	N	15.5	U	pg/g	Dry
15555	E1668	11/3/2005	11:16	76842-07-4	PCB122	NA	Y	930		pg/g	Dry
15556	E1668	11/3/2005	11:16	65510-44-3	PCB123	NA	Y	4330		pg/g	Dry
15557	E1668	11/3/2005	11:16	70424-70-3	PCB124	NA	Y	3080		pg/g	Dry
15558	E1668	11/3/2005	11:16	57465-28-8	PCB126	NA	Y	284		pg/g	Dry
15559	E1668	11/3/2005	11:16	39635-33-1	PCB127	NA	N	15.5	U	pg/g	Dry
15560	E1668	11/3/2005	11:16	PCB128_162	PCB128 & 162	NA	Y	13900		pg/g	Dry
15561	E1668	11/3/2005	11:16	55215-18-4	PCB129	NA	Y	3180		pg/g	Dry
15562	E1668	11/3/2005	11:16	52663-66-8	PCB130	NA	Y	4670		pg/g	Dry
15563	E1668	11/3/2005	11:16	61798-70-7	PCB131	NA	N	15.5	U	pg/g	Dry
15564	E1668	11/3/2005	11:16	PCB132_161	PCB132 & 161	NA	Y	38700		pg/g	Dry
15565	E1668	11/3/2005	11:16	PCB133_142	PCB133 & 142	NA	Y	2930		pg/g	Dry
15566	E1668	11/3/2005	11:16	PCB134_143	PCB134 & 143	NA	Y	6150		pg/g	Dry
15567	E1668	11/3/2005	11:16	52744-13-5	PCB135	NA	Y	15500		pg/g	Dry
15568	E1668	11/3/2005	11:16	38411-22-2	PCB136	NA	Y	17800		pg/g	Dry
15569	E1668	11/3/2005	11:16	35694-06-5	PCB137	NA	Y	4050		pg/g	Dry
15570	E1668	11/3/2005	11:16	PCB138_163_164	PCB138 & 163 & 164	NA	Y	110000		pg/g	Dry
15571	E1668	11/3/2005	11:16	PCB139_149	PCB139 & 149	NA	Y	90100		pg/g	Dry
15572	E1668	11/3/2005	11:16	59291-64-4	PCB140	NA	Y	195		pg/g	Dry
15573	E1668	11/3/2005	11:16	52712-04-6	PCB141	NA	Y	29000		pg/g	Dry
15574	E1668	11/3/2005	11:16	68194-14-9	PCB144	NA	Y	4910		pg/g	Dry
15575	E1668	11/3/2005	11:16	74472-40-5	PCB145	NA	Y	23.8		pg/g	Dry
15576	E1668	11/3/2005	11:16	PCB146_165	PCB146 & 165	NA	Y	19500		pg/g	Dry
15577	E1668	11/3/2005	11:16	68194-13-8	PCB147	NA	Y	795		pg/g	Dry
15578	E1668	11/3/2005	11:16	74472-41-6	PCB148	NA	Y	117		pg/g	Dry
15579	E1668	11/3/2005	11:16	68194-08-1	PCB150	NA	Y	107		pg/g	Dry
15580	E1668	11/3/2005	11:16	52663-63-5	PCB151	NA	Y	27900		pg/g	Dry
15581	E1668	11/3/2005	11:16	68194-09-2	PCB152	NA	Y	55.3		pg/g	Dry
15582	E1668	11/3/2005	11:16	35065-27-1	PCB153	NA	Y	120000		pg/g	Dry
15583	E1668	11/3/2005	11:16	60145-22-4	PCB154	NA	Y	1050		pg/g	Dry
15584	E1668	11/3/2005	11:16	33979-03-2	PCB155	NA	N	15.5	U	pg/g	Dry
15585	E1668	11/3/2005	11:16	38380-08-4	PCB156	NA	Y	9740		pg/g	Dry
15586	E1668	11/3/2005	11:16	69782-90-7	PCB157	NA	Y	1640		pg/g	Dry
15587	E1668	11/3/2005	11:16	PCB158_160	PCB158 & 160	NA	Y	9120		pg/g	Dry
15588	E1668	11/3/2005	11:16	39635-35-3	PCB159	NA	Y	2170		pg/g	Dry
15589	E1668	11/3/2005	11:16	41411-63-6	PCB166	NA	Y	220		pg/g	Dry
15590	E1668	11/3/2005	11:16	52663-72-6	PCB167	NA	Y	3720		pg/g	Dry
15591	E1668	11/3/2005	11:16	59291-65-5	PCB168	NA	Y	84.3		pg/g	Dry
15592	E1668	11/15/2005	00:05	32774-16-6	PCB169	NA	Y	10		pg/g	Dry
15593	E1668	11/3/2005	11:16	35065-30-6	PCB170	NA	Y	41400		pg/g	Dry
15594	E1668	11/3/2005	11:16	52663-71-5	PCB171	NA	Y	13200		pg/g	Dry
15595	E1668	11/3/2005	11:16	52663-74-8	PCB172	NA	Y	7540		pg/g	Dry
15596	E1668	11/3/2005	11:16	68194-16-1	PCB173	NA	Y	1050		pg/g	Dry
15597	E1668	11/3/2005	11:16	38411-25-5	PCB174	NA	Y	57400		pg/g	Dry
15598	E1668	11/3/2005	11:16	40186-70-7	PCB175	NA	Y	5250		pg/g	Dry
15599	E1668	11/3/2005	11:16	52663-65-7	PCB176	NA	Y	6150		pg/g	Dry
15600	E1668	11/3/2005	11:16	52663-70-4	PCB177	NA	Y	27200		pg/g	Dry
15601	E1668	11/3/2005	11:16	52663-67-9	PCB178	NA	Y	8560		pg/g	Dry
15602	E1668	11/3/2005	11:16	52663-64-6	PCB179	NA	Y	21700		pg/g	Dry
15603	E1668	11/3/2005	11:16	35065-29-3	PCB180	NA	Y	110000		pg/g	Dry
15604	E1668	11/3/2005	11:16	74472-47-2	PCB181	NA	Y	2290		pg/g	Dry
15605	E1668	11/3/2005	11:16	PCB182_187	PCB182 & 187	NA	Y	48800		pg/g	Dry
15606	E1668	11/3/2005	11:16	52663-69-1	PCB183	NA	Y	24300		pg/g	Dry
15607	E1668	11/3/2005	11:16	74472-48-3	PCB184	NA	Y	15.9		pg/g	Dry

ANC03263
BZTO104(e)003263

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
15608	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15609	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15610	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15611	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15612	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15613	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15614	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15615	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15616	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15617	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15618	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15619	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15620	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15621	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15622	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15623	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15624	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15625	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15626	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15627	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15628	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15629	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15630	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15631	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15632	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15633	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15634	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15635	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15636	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15637	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15638	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15639	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15640	C453	7633496.83	696780.84	09	30	152	cm	10/6/2004	09:37			sediment	LW2-C453-B		normal
15641	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15642	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15643	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15644	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15645	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15646	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15647	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15648	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15649	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15650	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15651	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15652	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15653	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15654	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15655	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15656	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15657	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15658	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15659	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15660	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15661	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal

ANC03264
BZTO104(e)003264

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
15608	E1668	11/3/2005	11:16	52712-05-7	PCB185	NA	Y	7240		pg/g	Dry
15609	E1668	11/3/2005	11:16	74472-49-4	PCB186	NA	N	15.5	U	pg/g	Dry
15610	E1668	11/3/2005	11:16	74487-85-7	PCB188	NA	Y	26.5		pg/g	Dry
15611	E1668	11/3/2005	11:16	39635-31-9	PCB189	NA	Y	1390		pg/g	Dry
15612	E1668	11/3/2005	11:16	41411-64-7	PCB190	NA	Y	7330		pg/g	Dry
15613	E1668	11/3/2005	11:16	74472-50-7	PCB191	NA	Y	1610		pg/g	Dry
15614	E1668	11/3/2005	11:16	74472-51-8	PCB192	NA	N	15.5	U	pg/g	Dry
15615	E1668	11/3/2005	11:16	69782-91-8	PCB193	NA	Y	4580		pg/g	Dry
15616	E1668	11/3/2005	11:16	35694-08-7	PCB194	NA	Y	28900		pg/g	Dry
15617	E1668	11/3/2005	11:16	52663-78-2	PCB195	NA	Y	15100		pg/g	Dry
15618	E1668	11/3/2005	11:16	PCB196_203	PCB196 & 203	NA	Y	24900		pg/g	Dry
15619	E1668	11/3/2005	11:16	33091-17-7	PCB197	NA	Y	996		pg/g	Dry
15620	E1668	11/3/2005	11:16	68194-17-2	PCB198	NA	Y	4150		pg/g	Dry
15621	E1668	11/3/2005	11:16	52663-75-9	PCB199	NA	Y	24700		pg/g	Dry
15622	E1668	11/3/2005	11:16	52663-73-7	PCB200	NA	Y	3340		pg/g	Dry
15623	E1668	11/3/2005	11:16	40186-71-8	PCB201	NA	Y	3860		pg/g	Dry
15624	E1668	11/3/2005	11:16	2136-99-4	PCB202	NA	Y	6630		pg/g	Dry
15625	E1668	11/3/2005	11:16	74472-52-9	PCB204	NA	N	15.5	U	pg/g	Dry
15626	E1668	11/3/2005	11:16	74472-53-0	PCB205	NA	Y	1180		pg/g	Dry
15627	E1668	11/3/2005	11:16	40186-72-9	PCB206	NA	Y	58400		pg/g	Dry
15628	E1668	11/3/2005	11:16	52663-79-3	PCB207	NA	Y	3670		pg/g	Dry
15629	E1668	11/3/2005	11:16	52663-77-1	PCB208	NA	Y	21300		pg/g	Dry
15630	E1668	11/3/2005	11:16	2051-24-3	PCB209	NA	Y	128000		pg/g	Dry
15631	E1668	11/3/2005	11:16	1336-36-3	Polychlorinated biphenyls	NA	Y	5990000		pg/g	Dry
15632	E1668	11/3/2005	11:16	27323-18-8	Monochlorobiphenyl	NA	Y	84200		pg/g	Dry
15633	E1668	11/3/2005	11:16	25512-42-9	Dichlorobiphenyl	NA	Y	294000		pg/g	Dry
15634	E1668	11/3/2005	11:16	25323-68-6	Trichlorobiphenyl	NA	Y	2190000		pg/g	Dry
15635	E1668	11/3/2005	11:16	26914-33-0	Tetrachlorobiphenyl	NA	Y	1470000		pg/g	Dry
15636	E1668	11/3/2005	11:16	25429-29-2	Pentachlorobiphenyl	NA	Y	690000		pg/g	Dry
15637	E1668	11/3/2005	11:16	26601-64-9	Hexachlorobiphenyl	NA	Y	538000		pg/g	Dry
15638	E1668	11/3/2005	11:16	28655-71-2	Heptachlorobiphenyl	NA	Y	397000		pg/g	Dry
15639	E1668	11/3/2005	11:16	55722-26-4	Octachlorobiphenyl	NA	Y	114000		pg/g	Dry
15640	E1668	11/3/2005	11:16	53742-07-7	Nonachlorobiphenyl	NA	Y	83400		pg/g	Dry
15641	E160.3	10/12/2005	13:12	TSO	Total solids	NA	Y	66.8		percent	Wet
15642	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	2.3		percent	Dry
15643	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.71	J	NA	Wet
15644	PSEP	11/11/2005	11:50	GS_MG	Medium gravel	NA	Y	0.38	J	percent	Dry
15645	PSEP	11/11/2005	11:50	GS_FG	Fine gravel	NA	Y	0.62	J	percent	Dry
15646	PSEP	11/11/2005	11:50	GS_VCS	Very coarse sand	NA	Y	1.13	J	percent	Dry
15647	PSEP	11/11/2005	11:50	GS_CS	Coarse sand	NA	Y	1.03	J	percent	Dry
15648	PSEP	11/11/2005	11:50	GS_MS	Medium sand	NA	Y	16.6	J	percent	Dry
15649	PSEP	11/11/2005	11:50	GS_FS	Fine sand	NA	Y	43.9	J	percent	Dry
15650	PSEP	11/11/2005	11:50	GS_VFS	Very fine sand	NA	Y	13.8	J	percent	Dry
15651	PSEP	11/11/2005	11:50	GS_CSILT	Coarse silt	NA	Y	4.72	J	percent	Dry
15652	PSEP	11/11/2005	11:50	GS_MSILT	Medium silt	NA	Y	4.51	J	percent	Dry
15653	PSEP	11/11/2005	11:50	GS_FSILT	Fine silt	NA	Y	3.25	J	percent	Dry
15654	PSEP	11/11/2005	11:50	GS_VFSILT	Very fine silt	NA	Y	2.51	J	percent	Dry
15655	PSEP	11/11/2005	11:50	GS_CCLAY	8-9 Phi clay	NA	Y	2.18	J	percent	Dry
15656	PSEP	11/11/2005	11:50	GS_MFCLAY	>9 Phi clay	NA	Y	4.05	J	percent	Dry
15657	SW8151	10/26/2005	04:05	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.63	U	ug/kg	Dry
15658	SW8151	10/26/2005	04:05	95-95-4	2,4,5-Trichlorophenol	NA	N	0.5	U	ug/kg	Dry
15659	SW8151	10/26/2005	04:05	88-06-2	2,4,6-Trichlorophenol	NA	N	0.38	U	ug/kg	Dry
15660	SW8270C	10/19/2005	13:22	120-83-2	2,4-Dichlorophenol	NA	N	2.7	U	ug/kg	Dry
15661	SW8270C	10/19/2005	13:22	105-67-9	2,4-Dimethylphenol	NA	N	8.3	U	ug/kg	Dry

ANC03265
BZTO104(e)003265

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
15662	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15663	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15664	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15665	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15666	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15667	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15668	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15669	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15670	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15671	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15672	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15673	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15674	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15675	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15676	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15677	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15678	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15679	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15680	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15681	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15682	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15683	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15684	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15685	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15686	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15687	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15688	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15689	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15690	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15691	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15692	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15693	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15694	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15695	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15696	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15697	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15698	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15699	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15700	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15701	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15702	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15703	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15704	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15705	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15706	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15707	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15708	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15709	C454	7636578.6	696719.46	10	360	448	cm	10/28/2004	13:35			sediment	LW2-C454-H		normal
15710	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15711	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15712	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15713	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15714	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15715	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal

ANC03266
BZTO104(e)003266

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
15662	SW8270C	10/19/2005	13:22	51-28-5	2,4-Dinitrophenol	NA	N	54	U	ug/kg	Dry
15663	SW8270C	10/19/2005	13:22	95-57-8	2-Chlorophenol	NA	N	2.6	U	ug/kg	Dry
15664	SW8270C	10/19/2005	13:22	95-48-7	2-Methylphenol	NA	N	5.1	U	ug/kg	Dry
15665	SW8270C	10/19/2005	13:22	88-75-5	2-Nitrophenol	NA	N	3.9	U	ug/kg	Dry
15666	SW8270C	10/19/2005	13:22	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.6	U	ug/kg	Dry
15667	SW8270C	10/19/2005	13:22	59-50-7	4-Chloro-3-methylphenol	NA	N	3.2	U	ug/kg	Dry
15668	SW8270C	10/19/2005	13:22	106-44-5	4-Methylphenol	NA	Y	160		ug/kg	Dry
15669	SW8270C	10/19/2005	13:22	100-02-7	4-Nitrophenol	NA	N	45	U	ug/kg	Dry
15670	SW8151	10/26/2005	04:05	87-86-5	Pentachlorophenol	NA	Y	1.5	J	ug/kg	Dry
15671	SW8270C	10/19/2005	13:22	108-95-2	Phenol	NA	Y	22	J	ug/kg	Dry
15672	SW8151	10/26/2005	04:05	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	7.4	U	ug/kg	Dry
15673	SW8270C	10/19/2005	13:22	131-11-3	Dimethyl phthalate	NA	N	2.7	U	ug/kg	Dry
15674	SW8270C	10/19/2005	13:22	84-66-2	Diethyl phthalate	NA	N	5.3	U	ug/kg	Dry
15675	SW8270C	10/19/2005	13:22	84-74-2	Dibutyl phthalate	NA	N	12	U	ug/kg	Dry
15676	SW8270C	10/19/2005	13:22	85-68-7	Butylbenzyl phthalate	NA	N	2.3	U	ug/kg	Dry
15677	SW8270C	10/19/2005	13:22	117-84-0	Di-n-octyl phthalate	NA	N	1.8	U	ug/kg	Dry
15678	SW8270C	10/19/2005	13:22	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	2.6	U	ug/kg	Dry
15679	SW8270C	10/19/2005	13:22	120-82-1	1,2,4-Trichlorobenzene	NA	N	2.3	U	ug/kg	Dry
15680	SW8270C	10/19/2005	13:22	95-50-1	1,2-Dichlorobenzene	NA	N	2	U	ug/kg	Dry
15681	SW8270C	10/19/2005	13:22	541-73-1	1,3-Dichlorobenzene	NA	N	2.4	U	ug/kg	Dry
15682	SW8270C	10/19/2005	13:22	106-46-7	1,4-Dichlorobenzene	NA	N	2.9	U	ug/kg	Dry
15683	SW8270C	10/19/2005	13:22	103-33-3	Azobenzene	NA	N	3.6	U	ug/kg	Dry
15684	SW8270C	10/19/2005	13:22	121-14-2	2,4-Dinitrotoluene	NA	N	4.2	U	ug/kg	Dry
15685	SW8270C	10/19/2005	13:22	606-20-2	2,6-Dinitrotoluene	NA	N	4.2	U	ug/kg	Dry
15686	SW8270C	10/19/2005	13:22	91-58-7	2-Chloronaphthalene	NA	N	5.4	U	ug/kg	Dry
15687	SW8270C	10/19/2005	13:22	88-74-4	2-Nitroaniline	NA	N	4.1	U	ug/kg	Dry
15688	SW8270C	10/19/2005	13:22	91-94-1	3,3'-Dichlorobenzidine	NA	N	5.6	U	ug/kg	Dry
15689	SW8270C	10/19/2005	13:22	99-09-2	3-Nitroaniline	NA	N	3.9	U	ug/kg	Dry
15690	SW8270C	10/19/2005	13:22	101-55-3	4-Bromophenyl phenyl ether	NA	N	2.1	U	ug/kg	Dry
15691	SW8270C	10/19/2005	13:22	106-47-8	4-Chloroaniline	NA	N	3.2	U	ug/kg	Dry
15692	SW8270C	10/19/2005	13:22	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	3	U	ug/kg	Dry
15693	SW8270C	10/19/2005	13:22	100-01-6	4-Nitroaniline	NA	N	5.1	U	ug/kg	Dry
15694	SW8270C	10/19/2005	13:22	62-53-3	Aniline	NA	N	2.3	U	ug/kg	Dry
15695	SW8270C	10/19/2005	13:22	65-85-0	Benzoic acid	NA	N	150	U	ug/kg	Dry
15696	SW8270C	10/19/2005	13:22	100-51-6	Benzyl alcohol	NA	N	5.6	U	ug/kg	Dry
15697	SW8270C	10/19/2005	13:22	111-91-1	Bis(2-chloroethoxy) methane	NA	N	2	U	ug/kg	Dry
15698	SW8270C	10/19/2005	13:22	111-44-4	Bis(2-chloroethyl) ether	NA	N	3.6	U	ug/kg	Dry
15699	SW8270C	10/19/2005	13:22	86-74-8	Carbazole	NA	Y	3.8	J	ug/kg	Dry
15700	SW8270C	10/19/2005	13:22	118-74-1	Hexachlorobenzene	NA	N	3.2	U	ug/kg	Dry
15701	SW8270C	10/19/2005	13:22	87-68-3	Hexachlorobutadiene	NA	N	2.1	U	ug/kg	Dry
15702	SW8270C	10/19/2005	13:22	77-47-4	Hexachlorocyclopentadiene	NA	N	23	U	ug/kg	Dry
15703	SW8270C	10/19/2005	13:22	67-72-1	Hexachloroethane	NA	N	3.3	U	ug/kg	Dry
15704	SW8270C	10/19/2005	13:22	78-59-1	Isophorone	NA	N	2.4	U	ug/kg	Dry
15705	SW8270C	10/19/2005	13:22	98-95-3	Nitrobenzene	NA	N	3	U	ug/kg	Dry
15706	SW8270C	10/19/2005	13:22	62-75-9	N-Nitrosodimethylamine	NA	N	9.2	UJ	ug/kg	Dry
15707	SW8270C	10/19/2005	13:22	621-64-7	N-Nitrosodipropylamine	NA	N	4.8	U	ug/kg	Dry
15708	SW8270C	10/19/2005	13:22	86-30-6	N-Nitrosodiphenylamine	NA	N	3.3	U	ug/kg	Dry
15709	SW8270C	10/19/2005	13:22	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	1.8	U	ug/kg	Dry
15710	E1613	10/22/2005	10:02	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	138		pg/g	Dry
15711	E1613	10/22/2005	10:02	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	120		pg/g	Dry
15712	E1613	10/22/2005	10:02	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	987		pg/g	Dry
15713	E1613	10/22/2005	10:02	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	11700		pg/g	Dry
15714	E1613	10/22/2005	10:02	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	183000		pg/g	Dry
15715	E1613	10/22/2005	10:02	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	394		pg/g	Dry

ANC03267
BZTO104(e)003267

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
15716	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15717	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15718	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15719	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15720	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15721	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15722	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15723	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15724	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15725	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15726	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15727	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15728	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15729	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15730	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15731	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15732	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15733	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15734	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15735	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15736	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15737	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15738	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15739	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15740	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15741	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15742	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15743	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15744	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15745	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15746	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15747	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15748	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15749	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15750	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15751	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15752	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15753	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15754	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15755	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15756	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15757	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15758	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15759	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15760	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15761	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15762	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15763	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15764	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15765	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15766	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15767	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15768	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15769	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal

ANC03268
BZTO104(e)003268

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
15716	E1613	10/22/2005	10:02	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	399		pg/g	Dry
15717	E1613	10/22/2005	10:02	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	1130		pg/g	Dry
15718	E1613	10/22/2005	10:02	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	966		pg/g	Dry
15719	E1613	10/22/2005	10:02	39001-02-0	Octachlorodibenzofuran	NA	Y	18800		pg/g	Dry
15720	E1613	10/22/2005	10:02	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	Y	83.6		pg/g	Dry
15721	E1613	10/22/2005	10:02	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	Y	20.6		pg/g	Dry
15722	E1613	10/22/2005	10:02	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	16.2		pg/g	Dry
15723	E1613	10/22/2005	10:02	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	171		pg/g	Dry
15724	E1613	10/22/2005	10:02	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	85.3		pg/g	Dry
15725	E1613	10/22/2005	10:02	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	10800		pg/g	Dry
15726	E1613	10/22/2005	10:02	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	34.3		pg/g	Dry
15727	E1613	10/22/2005	10:02	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	N	16.783	U	pg/g	Dry
15728	E1613	10/22/2005	10:02	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	29.9		pg/g	Dry
15729	E1613	10/22/2005	10:02	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	59.9		pg/g	Dry
15730	E1613	10/22/2005	10:02	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	23		pg/g	Dry
15731	E1613	10/22/2005	10:02	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	N	0.026	U	pg/g	Dry
15732	E1613	10/22/2005	10:02	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	17.3		pg/g	Dry
15733	E1613	10/22/2005	10:02	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofurar	NA	Y	924		pg/g	Dry
15734	E1613	10/22/2005	10:02	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofurar	NA	Y	42.7		pg/g	Dry
15735	E1668	11/2/2005	01:03	2051-60-7	PCB001	NA	Y	65100		pg/g	Dry
15736	E1668	11/2/2005	01:03	2051-61-8	PCB002	NA	Y	7660		pg/g	Dry
15737	E1668	11/2/2005	01:03	2051-62-9	PCB003	NA	Y	38400		pg/g	Dry
15738	E1668	11/2/2005	01:03	PCB004_010	PCB004 & 010	NA	Y	353000		pg/g	Dry
15739	E1668	11/2/2005	01:03	PCB005_008	PCB005 & 008	NA	Y	1240000		pg/g	Dry
15740	E1668	11/2/2005	01:03	25569-80-6	PCB006	NA	Y	202000		pg/g	Dry
15741	E1668	11/2/2005	01:03	PCB007_009	PCB007 & 009	NA	Y	71300		pg/g	Dry
15742	E1668	11/2/2005	01:03	2050-67-1	PCB011	NA	Y	3990		pg/g	Dry
15743	E1668	11/2/2005	01:03	PCB012_013	PCB012 & 013	NA	Y	32300		pg/g	Dry
15744	E1668	11/2/2005	01:03	34883-41-5	PCB014	NA	N	1290	U	pg/g	Dry
15745	E1668	11/2/2005	01:03	2050-68-2	PCB015	NA	Y	334000		pg/g	Dry
15746	E1668	11/2/2005	01:03	PCB016_032	PCB016 & 032	NA	Y	1300000		pg/g	Dry
15747	E1668	11/2/2005	01:03	37680-66-3	PCB017	NA	Y	858000		pg/g	Dry
15748	E1668	11/2/2005	01:03	37680-65-2	PCB018	NA	Y	2330000		pg/g	Dry
15749	E1668	11/2/2005	01:03	38444-73-4	PCB019	NA	Y	215000		pg/g	Dry
15750	E1668	11/2/2005	01:03	PCB020_021_033	PCB020 & 021 & 033	NA	Y	1650000		pg/g	Dry
15751	E1668	11/2/2005	01:03	38444-85-8	PCB022	NA	Y	884000		pg/g	Dry
15752	E1668	11/2/2005	01:03	55720-44-0	PCB023	NA	Y	2480		pg/g	Dry
15753	E1668	11/2/2005	01:03	PCB024_027	PCB024 & 027	NA	Y	142000		pg/g	Dry
15754	E1668	11/2/2005	01:03	55712-37-3	PCB025	NA	Y	187000		pg/g	Dry
15755	E1668	11/2/2005	01:03	38444-81-4	PCB026	NA	Y	354000		pg/g	Dry
15756	E1668	11/2/2005	01:03	7012-37-5	PCB028	NA	Y	2160000		pg/g	Dry
15757	E1668	11/2/2005	01:03	15862-07-4	PCB029	NA	Y	15200		pg/g	Dry
15758	E1668	11/2/2005	01:03	35693-92-6	PCB030	NA	N	644	U	pg/g	Dry
15759	E1668	11/2/2005	01:03	16606-02-3	PCB031	NA	Y	2060000		pg/g	Dry
15760	E1668	11/2/2005	01:03	37680-68-5	PCB034	NA	Y	10600		pg/g	Dry
15761	E1668	11/2/2005	01:03	37680-69-6	PCB035	NA	Y	21000		pg/g	Dry
15762	E1668	11/2/2005	01:03	38444-87-0	PCB036	NA	N	644	U	pg/g	Dry
15763	E1668	11/2/2005	01:03	38444-90-5	PCB037	NA	Y	510000		pg/g	Dry
15764	E1668	11/2/2005	01:03	53555-66-1	PCB038	NA	Y	7450		pg/g	Dry
15765	E1668	11/2/2005	01:03	38444-88-1	PCB039	NA	Y	1410		pg/g	Dry
15766	E1668	11/2/2005	01:03	38444-93-8	PCB040	NA	Y	345000		pg/g	Dry
15767	E1668	11/2/2005	01:03	PCB041_064_071	PCB041 & 064 &071 &072	NA	Y	1650000		pg/g	Dry
15768	E1668	11/2/2005	01:03	PCB042_059	PCB042 & 059	NA	Y	624000		pg/g	Dry
15769	E1668	11/2/2005	01:03	PCB043_049	PCB043 & 049	NA	Y	1320000		pg/g	Dry

ANC03269
BZTO104(e)003269

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
15770	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15771	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15772	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15773	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15774	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15775	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15776	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15777	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15778	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15779	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15780	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15781	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15782	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15783	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15784	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15785	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15786	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15787	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15788	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15789	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15790	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15791	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15792	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15793	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15794	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15795	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15796	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15797	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15798	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15799	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15800	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15801	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15802	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15803	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15804	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15805	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15806	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15807	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15808	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15809	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15810	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15811	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15812	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15813	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15814	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15815	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15816	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15817	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15818	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15819	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15820	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15821	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15822	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15823	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal

ANC03270
BZTO104(e)003270

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
15770	E1668	11/2/2005	01:03	41464-39-5	PCB044	NA	Y	1810000		pg/g	Dry
15771	E1668	11/2/2005	01:03	70362-45-7	PCB045	NA	Y	363000		pg/g	Dry
15772	E1668	11/2/2005	01:03	41464-47-5	PCB046	NA	Y	149000		pg/g	Dry
15773	E1668	11/2/2005	01:03	2437-79-8	PCB047	NA	Y	453000		pg/g	Dry
15774	E1668	11/2/2005	01:03	PCB048_075	PCB048 & 075	NA	Y	464000		pg/g	Dry
15775	E1668	11/2/2005	01:03	62796-65-0	PCB050	NA	Y	5860		pg/g	Dry
15776	E1668	11/2/2005	01:03	68194-04-7	PCB051	NA	Y	101000		pg/g	Dry
15777	E1668	11/2/2005	01:03	PCB052_069	PCB052 & 069	NA	Y	1680000		pg/g	Dry
15778	E1668	11/2/2005	01:03	41464-41-9	PCB053	NA	Y	314000		pg/g	Dry
15779	E1668	11/2/2005	01:03	15968-05-5	PCB054	NA	Y	5090		pg/g	Dry
15780	E1668	11/2/2005	01:03	74338-24-2	PCB055	NA	Y	27100		pg/g	Dry
15781	E1668	11/2/2005	01:03	PCB056_060	PCB056 & 060	NA	Y	1030000		pg/g	Dry
15782	E1668	11/2/2005	01:03	70424-67-8	PCB057	NA	Y	8230		pg/g	Dry
15783	E1668	11/2/2005	01:03	41464-49-7	PCB058	NA	Y	2760		pg/g	Dry
15784	E1668	11/2/2005	01:03	PCB061_070	PCB061 & 070	NA	Y	1570000		pg/g	Dry
15785	E1668	11/2/2005	01:03	54230-22-7	PCB062	NA	Y	810		pg/g	Dry
15786	E1668	11/2/2005	01:03	74472-34-7	PCB063	NA	Y	56400		pg/g	Dry
15787	E1668	11/2/2005	01:03	33284-54-7	PCB065	NA	Y	1490		pg/g	Dry
15788	E1668	11/2/2005	01:03	PCB066_076	PCB066 & 076	NA	Y	1280000		pg/g	Dry
15789	E1668	11/2/2005	01:03	73575-53-8	PCB067	NA	Y	58900		pg/g	Dry
15790	E1668	11/2/2005	01:03	73575-52-7	PCB068	NA	Y	4300		pg/g	Dry
15791	E1668	11/2/2005	01:03	74338-23-1	PCB073	NA	N	644	U	pg/g	Dry
15792	E1668	11/2/2005	01:03	32690-93-0	PCB074	NA	Y	739000		pg/g	Dry
15793	E1668	11/2/2005	01:03	32598-13-3	PCB077	NA	Y	120000		pg/g	Dry
15794	E1668	11/2/2005	01:03	70362-49-1	PCB078	NA	N	644	U	pg/g	Dry
15795	E1668	11/2/2005	01:03	41464-48-6	PCB079	NA	Y	6490		pg/g	Dry
15796	E1668	11/2/2005	01:03	33284-52-5	PCB080	NA	N	644	U	pg/g	Dry
15797	E1668	11/2/2005	01:03	70362-50-4	PCB081	NA	Y	5010		pg/g	Dry
15798	E1668	11/2/2005	01:03	52663-62-4	PCB082	NA	Y	129000		pg/g	Dry
15799	E1668	11/2/2005	01:03	60145-20-2	PCB083	NA	Y	1450		pg/g	Dry
15800	E1668	11/2/2005	01:03	PCB084_092	PCB084 & 092	NA	Y	316000		pg/g	Dry
15801	E1668	11/2/2005	01:03	PCB085_116	PCB085 & 116	NA	Y	165000		pg/g	Dry
15802	E1668	11/2/2005	01:03	55312-69-1	PCB086	NA	Y	13300		pg/g	Dry
15803	E1668	11/2/2005	01:03	PCB087_117_125	PCB087 & 117 & 125	NA	Y	296000		pg/g	Dry
15804	E1668	11/2/2005	01:03	PCB088_091	PCB088 & 091	NA	Y	130000		pg/g	Dry
15805	E1668	11/2/2005	01:03	73575-57-2	PCB089	NA	Y	23700		pg/g	Dry
15806	E1668	11/2/2005	01:03	PCB090_101	PCB090 & 101	NA	Y	638000		pg/g	Dry
15807	E1668	11/2/2005	01:03	73575-56-1	PCB093	NA	N	644	U	pg/g	Dry
15808	E1668	11/2/2005	01:03	73575-55-0	PCB094	NA	Y	6570		pg/g	Dry
15809	E1668	11/2/2005	01:03	PCB095_098_102	PCB095 & 098 & 102	NA	Y	546000		pg/g	Dry
15810	E1668	11/2/2005	01:03	73575-54-9	PCB096	NA	Y	14700		pg/g	Dry
15811	E1668	11/2/2005	01:03	41464-51-1	PCB097	NA	Y	243000		pg/g	Dry
15812	E1668	11/2/2005	01:03	38380-01-7	PCB099	NA	Y	307000		pg/g	Dry
15813	E1668	11/2/2005	01:03	39485-83-1	PCB100	NA	Y	2410		pg/g	Dry
15814	E1668	11/2/2005	01:03	60145-21-3	PCB103	NA	Y	4760		pg/g	Dry
15815	E1668	11/2/2005	01:03	56558-16-8	PCB104	NA	Y	130	J	pg/g	Dry
15816	E1668	11/2/2005	01:03	32598-14-4	PCB105	NA	Y	237000		pg/g	Dry
15817	E1668	11/2/2005	01:03	PCB106_118	PCB106 & 118	NA	Y	488000		pg/g	Dry
15818	E1668	11/2/2005	01:03	PCB107_109	PCB107 & 109	NA	Y	40400		pg/g	Dry
15819	E1668	11/2/2005	01:03	PCB108_112	PCB108 & 112	NA	Y	40300		pg/g	Dry
15820	E1668	11/2/2005	01:03	38380-03-9	PCB110	NA	Y	703000		pg/g	Dry
15821	E1668	11/2/2005	01:03	PCB111_115	PCB111 & 115	NA	Y	20600		pg/g	Dry
15822	E1668	11/2/2005	01:03	68194-10-5	PCB113	NA	N	644	U	pg/g	Dry
15823	E1668	11/2/2005	01:03	74472-37-0	PCB114	NA	Y	19100		pg/g	Dry

ANC03271
BZTO104(e)003271

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
15824	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15825	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15826	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15827	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15828	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15829	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15830	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15831	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15832	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15833	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15834	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15835	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15836	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15837	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15838	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15839	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15840	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15841	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15842	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15843	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15844	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15845	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15846	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15847	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15848	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15849	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15850	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15851	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15852	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15853	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15854	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15855	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15856	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15857	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15858	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15859	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15860	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15861	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15862	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15863	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15864	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15865	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15866	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15867	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15868	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15869	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15870	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15871	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15872	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15873	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15874	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15875	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15876	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15877	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal

ANC03272
BZTO104(e)003272

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
15824	E1668	11/2/2005	01:03	56558-17-9	PCB119	NA	Y	13000		pg/g	Dry
15825	E1668	11/2/2005	01:03	68194-12-7	PCB120	NA	Y	597	J	pg/g	Dry
15826	E1668	11/2/2005	01:03	56558-18-0	PCB121	NA	N	644	U	pg/g	Dry
15827	E1668	11/2/2005	01:03	76842-07-4	PCB122	NA	Y	9550		pg/g	Dry
15828	E1668	11/2/2005	01:03	65510-44-3	PCB123	NA	Y	13500		pg/g	Dry
15829	E1668	11/2/2005	01:03	70424-70-3	PCB124	NA	Y	22200		pg/g	Dry
15830	E1668	11/2/2005	01:03	57465-28-8	PCB126	NA	Y	2020		pg/g	Dry
15831	E1668	11/2/2005	01:03	39635-33-1	PCB127	NA	N	644	U	pg/g	Dry
15832	E1668	11/2/2005	01:03	PCB128_162	PCB128 & 162	NA	Y	44800		pg/g	Dry
15833	E1668	11/2/2005	01:03	55215-18-4	PCB129	NA	Y	15200		pg/g	Dry
15834	E1668	11/2/2005	01:03	52663-66-8	PCB130	NA	Y	19800		pg/g	Dry
15835	E1668	11/2/2005	01:03	61798-70-7	PCB131	NA	N	644	U	pg/g	Dry
15836	E1668	11/2/2005	01:03	PCB132_161	PCB132 & 161	NA	Y	99700		pg/g	Dry
15837	E1668	11/2/2005	01:03	PCB133_142	PCB133 & 142	NA	Y	9030		pg/g	Dry
15838	E1668	11/2/2005	01:03	PCB134_143	PCB134 & 143	NA	Y	18700		pg/g	Dry
15839	E1668	11/2/2005	01:03	52744-13-5	PCB135	NA	Y	47900		pg/g	Dry
15840	E1668	11/2/2005	01:03	38411-22-2	PCB136	NA	Y	57000		pg/g	Dry
15841	E1668	11/2/2005	01:03	35694-06-5	PCB137	NA	Y	14800		pg/g	Dry
15842	E1668	11/2/2005	01:03	PCB138_163_164	PCB138 & 163 & 164	NA	Y	350000		pg/g	Dry
15843	E1668	11/2/2005	01:03	PCB139_149	PCB139 & 149	NA	Y	328000		pg/g	Dry
15844	E1668	11/2/2005	01:03	59291-64-4	PCB140	NA	Y	1730		pg/g	Dry
15845	E1668	11/2/2005	01:03	52712-04-6	PCB141	NA	Y	79300		pg/g	Dry
15846	E1668	11/2/2005	01:03	68194-14-9	PCB144	NA	Y	22300		pg/g	Dry
15847	E1668	11/2/2005	01:03	74472-40-5	PCB145	NA	Y	172	J	pg/g	Dry
15848	E1668	11/2/2005	01:03	PCB146_165	PCB146 & 165	NA	Y	41800		pg/g	Dry
15849	E1668	11/2/2005	01:03	68194-13-8	PCB147	NA	Y	6210		pg/g	Dry
15850	E1668	11/2/2005	01:03	74472-41-6	PCB148	NA	Y	331	J	pg/g	Dry
15851	E1668	11/2/2005	01:03	68194-08-1	PCB150	NA	Y	326	J	pg/g	Dry
15852	E1668	11/2/2005	01:03	52663-63-5	PCB151	NA	Y	96700		pg/g	Dry
15853	E1668	11/2/2005	01:03	68194-09-2	PCB152	NA	Y	395	J	pg/g	Dry
15854	E1668	11/2/2005	01:03	35065-27-1	PCB153	NA	Y	322000		pg/g	Dry
15855	E1668	11/2/2005	01:03	60145-22-4	PCB154	NA	Y	2520		pg/g	Dry
15856	E1668	11/2/2005	01:03	33979-03-2	PCB155	NA	N	644	U	pg/g	Dry
15857	E1668	11/2/2005	01:03	38380-08-4	PCB156	NA	Y	32200		pg/g	Dry
15858	E1668	11/2/2005	01:03	69782-90-7	PCB157	NA	Y	6060		pg/g	Dry
15859	E1668	11/2/2005	01:03	PCB158_160	PCB158 & 160	NA	Y	39400		pg/g	Dry
15860	E1668	11/2/2005	01:03	39635-35-3	PCB159	NA	Y	3710		pg/g	Dry
15861	E1668	11/2/2005	01:03	41411-63-6	PCB166	NA	Y	1210		pg/g	Dry
15862	E1668	11/2/2005	01:03	52663-72-6	PCB167	NA	Y	11600		pg/g	Dry
15863	E1668	11/2/2005	01:03	59291-65-5	PCB168	NA	Y	316	J	pg/g	Dry
15864	E1668	11/2/2005	01:03	32774-16-6	PCB169	NA	N	5.36	U	pg/g	Dry
15865	E1668	11/2/2005	01:03	35065-30-6	PCB170	NA	Y	98200		pg/g	Dry
15866	E1668	11/2/2005	01:03	52663-71-5	PCB171	NA	Y	27800		pg/g	Dry
15867	E1668	11/2/2005	01:03	52663-74-8	PCB172	NA	Y	16900		pg/g	Dry
15868	E1668	11/2/2005	01:03	68194-16-1	PCB173	NA	Y	2520		pg/g	Dry
15869	E1668	11/2/2005	01:03	38411-25-5	PCB174	NA	Y	118000		pg/g	Dry
15870	E1668	11/2/2005	01:03	40186-70-7	PCB175	NA	Y	4920		pg/g	Dry
15871	E1668	11/2/2005	01:03	52663-65-7	PCB176	NA	Y	15800		pg/g	Dry
15872	E1668	11/2/2005	01:03	52663-70-4	PCB177	NA	Y	64400		pg/g	Dry
15873	E1668	11/2/2005	01:03	52663-67-9	PCB178	NA	Y	21700		pg/g	Dry
15874	E1668	11/2/2005	01:03	52663-64-6	PCB179	NA	Y	54700		pg/g	Dry
15875	E1668	11/2/2005	01:03	35065-29-3	PCB180	NA	Y	255000		pg/g	Dry
15876	E1668	11/2/2005	01:03	74472-47-2	PCB181	NA	Y	571	J	pg/g	Dry
15877	E1668	11/2/2005	01:03	PCB182_187	PCB182 & 187	NA	Y	141000		pg/g	Dry

ANC03273
BZTO104(e)003273

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
15878	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15879	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15880	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15881	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15882	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15883	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15884	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15885	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15886	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15887	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15888	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15889	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15890	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15891	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15892	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15893	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15894	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15895	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15896	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15897	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15898	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15899	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15900	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15901	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15902	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15903	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15904	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15905	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15906	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15907	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15908	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15909	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15910	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15911	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15912	C455	7633403.18	696807.73	09	30	152	cm	11/11/2004	10:45			sediment	LW2-C455-B		normal
15913	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15914	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15915	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15916	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15917	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15918	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15919	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15920	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15921	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15922	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15923	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15924	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15925	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15926	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15927	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15928	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15929	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15930	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15931	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal

ANC03274
BZTO104(e)003274

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
15878	E1668	11/2/2005	01:03	52663-69-1	PCB183	NA	Y	67500		pg/g	Dry
15879	E1668	11/2/2005	01:03	74472-48-3	PCB184	NA	N	644	U	pg/g	Dry
15880	E1668	11/2/2005	01:03	52712-05-7	PCB185	NA	Y	13500		pg/g	Dry
15881	E1668	11/2/2005	01:03	74472-49-4	PCB186	NA	N	644	U	pg/g	Dry
15882	E1668	11/2/2005	01:03	74487-85-7	PCB188	NA	N	644	U	pg/g	Dry
15883	E1668	11/2/2005	01:03	39635-31-9	PCB189	NA	Y	3580		pg/g	Dry
15884	E1668	11/2/2005	01:03	41411-64-7	PCB190	NA	Y	20900		pg/g	Dry
15885	E1668	11/2/2005	01:03	74472-50-7	PCB191	NA	Y	4160		pg/g	Dry
15886	E1668	11/2/2005	01:03	74472-51-8	PCB192	NA	N	644	U	pg/g	Dry
15887	E1668	11/2/2005	01:03	69782-91-8	PCB193	NA	Y	11300		pg/g	Dry
15888	E1668	11/2/2005	01:03	35694-08-7	PCB194	NA	Y	57300		pg/g	Dry
15889	E1668	11/2/2005	01:03	52663-78-2	PCB195	NA	Y	23300		pg/g	Dry
15890	E1668	11/2/2005	01:03	PCB196_203	PCB196 & 203	NA	Y	67000		pg/g	Dry
15891	E1668	11/2/2005	01:03	33091-17-7	PCB197	NA	Y	2200		pg/g	Dry
15892	E1668	11/2/2005	01:03	68194-17-2	PCB198	NA	Y	3630		pg/g	Dry
15893	E1668	11/2/2005	01:03	52663-75-9	PCB199	NA	Y	64100		pg/g	Dry
15894	E1668	11/2/2005	01:03	52663-73-7	PCB200	NA	Y	7830		pg/g	Dry
15895	E1668	11/2/2005	01:03	40186-71-8	PCB201	NA	Y	7690		pg/g	Dry
15896	E1668	11/2/2005	01:03	2136-99-4	PCB202	NA	Y	12600		pg/g	Dry
15897	E1668	11/2/2005	01:03	74472-52-9	PCB204	NA	N	644	U	pg/g	Dry
15898	E1668	11/2/2005	01:03	74472-53-0	PCB205	NA	Y	2610		pg/g	Dry
15899	E1668	11/2/2005	01:03	40186-72-9	PCB206	NA	Y	65200		pg/g	Dry
15900	E1668	11/2/2005	01:03	52663-79-3	PCB207	NA	Y	5410		pg/g	Dry
15901	E1668	11/2/2005	01:03	52663-77-1	PCB208	NA	Y	22800		pg/g	Dry
15902	E1668	11/2/2005	01:03	2051-24-3	PCB209	NA	Y	127000		pg/g	Dry
15903	E1668	11/2/2005	01:03	1336-36-3	Polychlorinated biphenyls	NA	Y	36800000		pg/g	Dry
15904	E1668	11/2/2005	01:03	27323-18-8	Monochlorobiphenyl	NA	Y	111000		pg/g	Dry
15905	E1668	11/2/2005	01:03	25512-42-9	Dichlorobiphenyl	NA	Y	2230000		pg/g	Dry
15906	E1668	11/2/2005	01:03	25323-68-6	Trichlorobiphenyl	NA	Y	12700000		pg/g	Dry
15907	E1668	11/2/2005	01:03	26914-33-0	Tetrachlorobiphenyl	NA	Y	14200000		pg/g	Dry
15908	E1668	11/2/2005	01:03	25429-29-2	Pentachlorobiphenyl	NA	Y	4450000		pg/g	Dry
15909	E1668	11/2/2005	01:03	26601-64-9	Hexachlorobiphenyl	NA	Y	1670000		pg/g	Dry
15910	E1668	11/2/2005	01:03	28655-71-2	Heptachlorobiphenyl	NA	Y	943000		pg/g	Dry
15911	E1668	11/2/2005	01:03	55722-26-4	Octachlorobiphenyl	NA	Y	248000		pg/g	Dry
15912	E1668	11/2/2005	01:03	53742-07-7	Nonachlorobiphenyl	NA	Y	93400		pg/g	Dry
15913	E1613	10/21/2005	19:21	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	16.5		pg/g	Dry
15914	E1613	10/21/2005	19:21	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	41.9		pg/g	Dry
15915	E1613	10/21/2005	19:21	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	95.8		pg/g	Dry
15916	E1613	10/21/2005	19:21	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	978		pg/g	Dry
15917	E1613	10/21/2005	19:21	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	5190	J	pg/g	Dry
15918	E1613	10/21/2005	19:21	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	71.1		pg/g	Dry
15919	E1613	10/21/2005	19:21	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	132		pg/g	Dry
15920	E1613	10/21/2005	19:21	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	186		pg/g	Dry
15921	E1613	10/21/2005	19:21	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	680		pg/g	Dry
15922	E1613	10/21/2005	19:21	39001-02-0	Octachlorodibenzofuran	NA	Y	900		pg/g	Dry
15923	E1613	10/21/2005	19:21	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	Y	2.16		pg/g	Dry
15924	E1613	10/21/2005	19:21	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	Y	1.58	J	pg/g	Dry
15925	E1613	10/21/2005	19:21	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	1.7		pg/g	Dry
15926	E1613	10/21/2005	19:21	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	15.7		pg/g	Dry
15927	E1613	10/21/2005	19:21	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	6.42		pg/g	Dry
15928	E1613	10/21/2005	19:21	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	423		pg/g	Dry
15929	E1613	10/21/2005	19:21	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	1.57		pg/g	Dry
15930	E1613	10/21/2005	19:21	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	1	J	pg/g	Dry
15931	E1613	10/21/2005	19:21	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	1.98		pg/g	Dry

ANC03275
BZTO104(e)003275

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
15932	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15933	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15934	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15935	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15936	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15937	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15938	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15939	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15940	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15941	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15942	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15943	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15944	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15945	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15946	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15947	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15948	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15949	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15950	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15951	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15952	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15953	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15954	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15955	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15956	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15957	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15958	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15959	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15960	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15961	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15962	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15963	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15964	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15965	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15966	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15967	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15968	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15969	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15970	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15971	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15972	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15973	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15974	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15975	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15976	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15977	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15978	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15979	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15980	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15981	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15982	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15983	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15984	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15985	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal

ANC03276
BZTO104(e)003276

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
15932	E1613	10/21/2005	19:21	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	6.87		pg/g	Dry
15933	E1613	10/21/2005	19:21	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	8.9		pg/g	Dry
15934	E1613	10/21/2005	19:21	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	Y	0.202	J	pg/g	Dry
15935	E1613	10/21/2005	19:21	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	2.08		pg/g	Dry
15936	E1613	10/21/2005	19:21	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofurar	NA	Y	182		pg/g	Dry
15937	E1613	10/21/2005	19:21	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofurar	NA	Y	7.08		pg/g	Dry
15938	E1668	11/2/2005	20:05	2051-60-7	PCB001	NA	Y	3070		pg/g	Dry
15939	E1668	11/2/2005	20:05	2051-61-8	PCB002	NA	Y	405		pg/g	Dry
15940	E1668	11/2/2005	20:05	2051-62-9	PCB003	NA	Y	2540		pg/g	Dry
15941	E1668	11/2/2005	20:05	PCB004_010	PCB004 & 010	NA	Y	2420		pg/g	Dry
15942	E1668	11/2/2005	20:05	PCB005_008	PCB005 & 008	NA	Y	9130		pg/g	Dry
15943	E1668	11/2/2005	20:05	25569-80-6	PCB006	NA	Y	1790		pg/g	Dry
15944	E1668	11/2/2005	20:05	PCB007_009	PCB007 & 009	NA	Y	1020		pg/g	Dry
15945	E1668	11/2/2005	20:05	2050-67-1	PCB011	NA	Y	117		pg/g	Dry
15946	E1668	11/2/2005	20:05	PCB012_013	PCB012 & 013	NA	Y	619		pg/g	Dry
15947	E1668	11/2/2005	20:05	34883-41-5	PCB014	NA	N	50.6	U	pg/g	Dry
15948	E1668	11/2/2005	20:05	2050-68-2	PCB015	NA	Y	3380		pg/g	Dry
15949	E1668	11/2/2005	20:05	PCB016_032	PCB016 & 032	NA	Y	6640		pg/g	Dry
15950	E1668	11/2/2005	20:05	37680-66-3	PCB017	NA	Y	4710		pg/g	Dry
15951	E1668	11/2/2005	20:05	37680-65-2	PCB018	NA	Y	11300		pg/g	Dry
15952	E1668	11/2/2005	20:05	38444-73-4	PCB019	NA	Y	948		pg/g	Dry
15953	E1668	11/2/2005	20:05	PCB020_021_033	PCB020 & 021 & 033	NA	Y	8100		pg/g	Dry
15954	E1668	11/2/2005	20:05	38444-85-8	PCB022	NA	Y	4380		pg/g	Dry
15955	E1668	11/2/2005	20:05	55720-44-0	PCB023	NA	Y	12.2	J	pg/g	Dry
15956	E1668	11/2/2005	20:05	PCB024_027	PCB024 & 027	NA	Y	727		pg/g	Dry
15957	E1668	11/2/2005	20:05	55712-37-3	PCB025	NA	Y	1090		pg/g	Dry
15958	E1668	11/2/2005	20:05	38444-81-4	PCB026	NA	Y	1900		pg/g	Dry
15959	E1668	11/2/2005	20:05	7012-37-5	PCB028	NA	Y	12600		pg/g	Dry
15960	E1668	11/2/2005	20:05	15862-07-4	PCB029	NA	Y	63.1		pg/g	Dry
15961	E1668	11/2/2005	20:05	35693-92-6	PCB030	NA	N	25.3	U	pg/g	Dry
15962	E1668	11/2/2005	20:05	16606-02-3	PCB031	NA	Y	10400		pg/g	Dry
15963	E1668	11/2/2005	20:05	37680-68-5	PCB034	NA	Y	94.4		pg/g	Dry
15964	E1668	11/2/2005	20:05	37680-69-6	PCB035	NA	Y	126		pg/g	Dry
15965	E1668	11/2/2005	20:05	38444-87-0	PCB036	NA	N	25.3	U	pg/g	Dry
15966	E1668	11/2/2005	20:05	38444-90-5	PCB037	NA	Y	2860		pg/g	Dry
15967	E1668	11/2/2005	20:05	53555-66-1	PCB038	NA	Y	75.3		pg/g	Dry
15968	E1668	11/2/2005	20:05	38444-88-1	PCB039	NA	Y	25.8		pg/g	Dry
15969	E1668	11/2/2005	20:05	38444-93-8	PCB040	NA	Y	1540		pg/g	Dry
15970	E1668	11/2/2005	20:05	PCB041_064_071	PCB041 & 064 &071 &072	NA	Y	7940		pg/g	Dry
15971	E1668	11/2/2005	20:05	PCB042_059	PCB042 & 059	NA	Y	2930		pg/g	Dry
15972	E1668	11/2/2005	20:05	PCB043_049	PCB043 & 049	NA	Y	8520		pg/g	Dry
15973	E1668	11/2/2005	20:05	41464-39-5	PCB044	NA	Y	9880		pg/g	Dry
15974	E1668	11/2/2005	20:05	70362-45-7	PCB045	NA	Y	1460		pg/g	Dry
15975	E1668	11/2/2005	20:05	41464-47-5	PCB046	NA	Y	616		pg/g	Dry
15976	E1668	11/2/2005	20:05	2437-79-8	PCB047	NA	Y	2880		pg/g	Dry
15977	E1668	11/2/2005	20:05	PCB048_075	PCB048 & 075	NA	Y	1990		pg/g	Dry
15978	E1668	11/2/2005	20:05	62796-65-0	PCB050	NA	Y	26.5		pg/g	Dry
15979	E1668	11/2/2005	20:05	68194-04-7	PCB051	NA	Y	424		pg/g	Dry
15980	E1668	11/2/2005	20:05	PCB052_069	PCB052 & 069	NA	Y	13100		pg/g	Dry
15981	E1668	11/2/2005	20:05	41464-41-9	PCB053	NA	Y	1300		pg/g	Dry
15982	E1668	11/2/2005	20:05	15968-05-5	PCB054	NA	Y	21.4	J	pg/g	Dry
15983	E1668	11/2/2005	20:05	74338-24-2	PCB055	NA	Y	133		pg/g	Dry
15984	E1668	11/2/2005	20:05	PCB056_060	PCB056 & 060	NA	Y	4540		pg/g	Dry
15985	E1668	11/2/2005	20:05	70424-67-8	PCB057	NA	Y	45.5		pg/g	Dry

ANC03277
BZTO104(e)003277

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
15986	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15987	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15988	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15989	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15990	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15991	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15992	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15993	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15994	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15995	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15996	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15997	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15998	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
15999	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16000	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16001	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16002	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16003	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16004	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16005	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16006	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16007	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16008	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16009	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16010	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16011	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16012	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16013	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16014	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16015	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16016	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16017	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16018	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16019	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16020	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16021	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16022	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16023	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16024	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16025	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16026	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16027	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16028	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16029	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16030	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16031	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16032	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16033	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16034	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16035	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16036	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16037	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16038	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16039	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal

ANC03278
BZTO104(e)003278

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
15986	E1668	11/2/2005	20:05	41464-49-7	PCB058	NA	Y	40		pg/g	Dry
15987	E1668	11/2/2005	20:05	PCB061_070	PCB061 & 070	NA	Y	11200		pg/g	Dry
15988	E1668	11/2/2005	20:05	54230-22-7	PCB062	NA	N	25.3	U	pg/g	Dry
15989	E1668	11/2/2005	20:05	74472-34-7	PCB063	NA	Y	308		pg/g	Dry
15990	E1668	11/2/2005	20:05	33284-54-7	PCB065	NA	N	25.3	U	pg/g	Dry
15991	E1668	11/2/2005	20:05	PCB066_076	PCB066 & 076	NA	Y	8030		pg/g	Dry
15992	E1668	11/2/2005	20:05	73575-53-8	PCB067	NA	Y	272		pg/g	Dry
15993	E1668	11/2/2005	20:05	73575-52-7	PCB068	NA	Y	102		pg/g	Dry
15994	E1668	11/2/2005	20:05	74338-23-1	PCB073	NA	N	25.3	U	pg/g	Dry
15995	E1668	11/2/2005	20:05	32690-93-0	PCB074	NA	Y	4050		pg/g	Dry
15996	E1668	11/2/2005	20:05	32598-13-3	PCB077	NA	Y	723		pg/g	Dry
15997	E1668	11/2/2005	20:05	70362-49-1	PCB078	NA	N	25.3	U	pg/g	Dry
15998	E1668	11/2/2005	20:05	41464-48-6	PCB079	NA	Y	209		pg/g	Dry
15999	E1668	11/2/2005	20:05	33284-52-5	PCB080	NA	N	25.3	U	pg/g	Dry
16000	E1668	11/2/2005	20:05	70362-50-4	PCB081	NA	Y	85.1		pg/g	Dry
16001	E1668	11/2/2005	20:05	52663-62-4	PCB082	NA	Y	1440		pg/g	Dry
16002	E1668	11/2/2005	20:05	60145-20-2	PCB083	NA	N	25.3	U	pg/g	Dry
16003	E1668	11/2/2005	20:05	PCB084_092	PCB084 & 092	NA	Y	6540		pg/g	Dry
16004	E1668	11/2/2005	20:05	PCB085_116	PCB085 & 116	NA	Y	2140		pg/g	Dry
16005	E1668	11/2/2005	20:05	55312-69-1	PCB086	NA	Y	39.6		pg/g	Dry
16006	E1668	11/2/2005	20:05	PCB087_117_125	PCB087 & 117 & 125	NA	Y	5300		pg/g	Dry
16007	E1668	11/2/2005	20:05	PCB088_091	PCB088 & 091	NA	Y	1950		pg/g	Dry
16008	E1668	11/2/2005	20:05	73575-57-2	PCB089	NA	Y	135		pg/g	Dry
16009	E1668	11/2/2005	20:05	PCB090_101	PCB090 & 101	NA	Y	18900		pg/g	Dry
16010	E1668	11/2/2005	20:05	73575-56-1	PCB093	NA	N	25.3	U	pg/g	Dry
16011	E1668	11/2/2005	20:05	73575-55-0	PCB094	NA	Y	55.9		pg/g	Dry
16012	E1668	11/2/2005	20:05	PCB095_098_102	PCB095 & 098 & 102	NA	Y	13600		pg/g	Dry
16013	E1668	11/2/2005	20:05	73575-54-9	PCB096	NA	Y	99.6		pg/g	Dry
16014	E1668	11/2/2005	20:05	41464-51-1	PCB097	NA	Y	4160		pg/g	Dry
16015	E1668	11/2/2005	20:05	38380-01-7	PCB099	NA	Y	7330		pg/g	Dry
16016	E1668	11/2/2005	20:05	39485-83-1	PCB100	NA	Y	80.5		pg/g	Dry
16017	E1668	11/2/2005	20:05	60145-21-3	PCB103	NA	Y	273		pg/g	Dry
16018	E1668	11/2/2005	20:05	56558-16-8	PCB104	NA	N	25.3	U	pg/g	Dry
16019	E1668	11/2/2005	20:05	32598-14-4	PCB105	NA	Y	4250		pg/g	Dry
16020	E1668	11/2/2005	20:05	PCB106_118	PCB106 & 118	NA	Y	13400		pg/g	Dry
16021	E1668	11/2/2005	20:05	PCB107_109	PCB107 & 109	NA	Y	1090		pg/g	Dry
16022	E1668	11/2/2005	20:05	PCB108_112	PCB108 & 112	NA	Y	644		pg/g	Dry
16023	E1668	11/2/2005	20:05	38380-03-9	PCB110	NA	Y	17800		pg/g	Dry
16024	E1668	11/2/2005	20:05	PCB111_115	PCB111 & 115	NA	Y	189		pg/g	Dry
16025	E1668	11/2/2005	20:05	68194-10-5	PCB113	NA	N	25.3	U	pg/g	Dry
16026	E1668	11/2/2005	20:05	74472-37-0	PCB114	NA	Y	239		pg/g	Dry
16027	E1668	11/2/2005	20:05	56558-17-9	PCB119	NA	Y	489		pg/g	Dry
16028	E1668	11/2/2005	20:05	68194-12-7	PCB120	NA	Y	63.6		pg/g	Dry
16029	E1668	11/2/2005	20:05	56558-18-0	PCB121	NA	N	25.3	U	pg/g	Dry
16030	E1668	11/2/2005	20:05	76842-07-4	PCB122	NA	Y	128		pg/g	Dry
16031	E1668	11/2/2005	20:05	65510-44-3	PCB123	NA	Y	152		pg/g	Dry
16032	E1668	11/2/2005	20:05	70424-70-3	PCB124	NA	Y	470		pg/g	Dry
16033	E1668	11/2/2005	20:05	57465-28-8	PCB126	NA	Y	72.5		pg/g	Dry
16034	E1668	11/2/2005	20:05	39635-33-1	PCB127	NA	N	25.3	U	pg/g	Dry
16035	E1668	11/2/2005	20:05	PCB128_162	PCB128 & 162	NA	Y	2700		pg/g	Dry
16036	E1668	11/2/2005	20:05	55215-18-4	PCB129	NA	Y	695		pg/g	Dry
16037	E1668	11/2/2005	20:05	52663-66-8	PCB130	NA	Y	1340		pg/g	Dry
16038	E1668	11/2/2005	20:05	61798-70-7	PCB131	NA	N	25.3	U	pg/g	Dry
16039	E1668	11/2/2005	20:05	PCB132_161	PCB132 & 161	NA	Y	7080		pg/g	Dry

ANC03279
BZTO104(e)003279

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
16040	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16041	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16042	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16043	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16044	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16045	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16046	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16047	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16048	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16049	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16050	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16051	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16052	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16053	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16054	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16055	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16056	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16057	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16058	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16059	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16060	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16061	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16062	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16063	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16064	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16065	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16066	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16067	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16068	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16069	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16070	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16071	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16072	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16073	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16074	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16075	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16076	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16077	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16078	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16079	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16080	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16081	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16082	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16083	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16084	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16085	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16086	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16087	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16088	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16089	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16090	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16091	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16092	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16093	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal

ANC03280
BZTO104(e)003280

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
16040	E1668	11/2/2005	20:05	PCB133_142	PCB133 & 142	NA	Y	732		pg/g	Dry
16041	E1668	11/2/2005	20:05	PCB134_143	PCB134 & 143	NA	Y	1140		pg/g	Dry
16042	E1668	11/2/2005	20:05	52744-13-5	PCB135	NA	Y	3900		pg/g	Dry
16043	E1668	11/2/2005	20:05	38411-22-2	PCB136	NA	Y	3860		pg/g	Dry
16044	E1668	11/2/2005	20:05	35694-06-5	PCB137	NA	Y	692		pg/g	Dry
16045	E1668	11/2/2005	20:05	PCB138_163_164	PCB138 & 163 & 164	NA	Y	24700		pg/g	Dry
16046	E1668	11/2/2005	20:05	PCB139_149	PCB139 & 149	NA	Y	23100		pg/g	Dry
16047	E1668	11/2/2005	20:05	59291-64-4	PCB140	NA	Y	201		pg/g	Dry
16048	E1668	11/2/2005	20:05	52712-04-6	PCB141	NA	Y	5370		pg/g	Dry
16049	E1668	11/2/2005	20:05	68194-14-9	PCB144	NA	Y	1280		pg/g	Dry
16050	E1668	11/2/2005	20:05	74472-40-5	PCB145	NA	N	25.3	U	pg/g	Dry
16051	E1668	11/2/2005	20:05	PCB146_165	PCB146 & 165	NA	Y	4730		pg/g	Dry
16052	E1668	11/2/2005	20:05	68194-13-8	PCB147	NA	Y	297		pg/g	Dry
16053	E1668	11/2/2005	20:05	74472-41-6	PCB148	NA	Y	85.4		pg/g	Dry
16054	E1668	11/2/2005	20:05	68194-08-1	PCB150	NA	Y	57.1		pg/g	Dry
16055	E1668	11/2/2005	20:05	52663-63-5	PCB151	NA	Y	7150		pg/g	Dry
16056	E1668	11/2/2005	20:05	68194-09-2	PCB152	NA	N	25.3	U	pg/g	Dry
16057	E1668	11/2/2005	20:05	35065-27-1	PCB153	NA	Y	27200		pg/g	Dry
16058	E1668	11/2/2005	20:05	60145-22-4	PCB154	NA	Y	538		pg/g	Dry
16059	E1668	11/2/2005	20:05	33979-03-2	PCB155	NA	N	25.3	U	pg/g	Dry
16060	E1668	11/2/2005	20:05	38380-08-4	PCB156	NA	Y	1990		pg/g	Dry
16061	E1668	11/2/2005	20:05	69782-90-7	PCB157	NA	Y	288		pg/g	Dry
16062	E1668	11/2/2005	20:05	PCB158_160	PCB158 & 160	NA	Y	2250		pg/g	Dry
16063	E1668	11/2/2005	20:05	39635-35-3	PCB159	NA	Y	317		pg/g	Dry
16064	E1668	11/2/2005	20:05	41411-63-6	PCB166	NA	Y	48.4		pg/g	Dry
16065	E1668	11/2/2005	20:05	52663-72-6	PCB167	NA	Y	752		pg/g	Dry
16066	E1668	11/2/2005	20:05	59291-65-5	PCB168	NA	Y	15.6	J	pg/g	Dry
16067	E1668	11/2/2005	20:05	32774-16-6	PCB169	NA	N	4.31	U	pg/g	Dry
16068	E1668	11/2/2005	20:05	35065-30-6	PCB170	NA	Y	8780		pg/g	Dry
16069	E1668	11/2/2005	20:05	52663-71-5	PCB171	NA	Y	2430		pg/g	Dry
16070	E1668	11/2/2005	20:05	52663-74-8	PCB172	NA	Y	1480		pg/g	Dry
16071	E1668	11/2/2005	20:05	68194-16-1	PCB173	NA	Y	200		pg/g	Dry
16072	E1668	11/2/2005	20:05	38411-25-5	PCB174	NA	Y	9970		pg/g	Dry
16073	E1668	11/2/2005	20:05	40186-70-7	PCB175	NA	Y	382		pg/g	Dry
16074	E1668	11/2/2005	20:05	52663-65-7	PCB176	NA	Y	1320		pg/g	Dry
16075	E1668	11/2/2005	20:05	52663-70-4	PCB177	NA	Y	5990		pg/g	Dry
16076	E1668	11/2/2005	20:05	52663-67-9	PCB178	NA	Y	2000		pg/g	Dry
16077	E1668	11/2/2005	20:05	52663-64-6	PCB179	NA	Y	4730		pg/g	Dry
16078	E1668	11/2/2005	20:05	35065-29-3	PCB180	NA	Y	22100		pg/g	Dry
16079	E1668	11/2/2005	20:05	74472-47-2	PCB181	NA	N	25.3	U	pg/g	Dry
16080	E1668	11/2/2005	20:05	PCB182_187	PCB182 & 187	NA	Y	12700		pg/g	Dry
16081	E1668	11/2/2005	20:05	52663-69-1	PCB183	NA	Y	5560		pg/g	Dry
16082	E1668	11/2/2005	20:05	74472-48-3	PCB184	NA	N	25.3	U	pg/g	Dry
16083	E1668	11/2/2005	20:05	52712-05-7	PCB185	NA	Y	1110		pg/g	Dry
16084	E1668	11/2/2005	20:05	74472-49-4	PCB186	NA	N	25.3	U	pg/g	Dry
16085	E1668	11/2/2005	20:05	74487-85-7	PCB188	NA	Y	14.9	J	pg/g	Dry
16086	E1668	11/2/2005	20:05	39635-31-9	PCB189	NA	Y	304		pg/g	Dry
16087	E1668	11/2/2005	20:05	41411-64-7	PCB190	NA	Y	1750		pg/g	Dry
16088	E1668	11/2/2005	20:05	74472-50-7	PCB191	NA	Y	327		pg/g	Dry
16089	E1668	11/2/2005	20:05	74472-51-8	PCB192	NA	N	25.3	U	pg/g	Dry
16090	E1668	11/2/2005	20:05	69782-91-8	PCB193	NA	Y	985		pg/g	Dry
16091	E1668	11/2/2005	20:05	35694-08-7	PCB194	NA	Y	5150		pg/g	Dry
16092	E1668	11/2/2005	20:05	52663-78-2	PCB195	NA	Y	2550		pg/g	Dry
16093	E1668	11/2/2005	20:05	PCB196_203	PCB196 & 203	NA	Y	6790		pg/g	Dry

ANC03281
BZTO104(e)003281

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
16094	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16095	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16096	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16097	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16098	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16099	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16100	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16101	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16102	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16103	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16104	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16105	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16106	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16107	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16108	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16109	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16110	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16111	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16112	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16113	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16114	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16115	C455	7633403.18	696807.73	09	152	274	cm	11/11/2004	10:45			sediment	LW2-C455-C		normal
16116	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16117	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16118	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16119	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16120	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16121	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16122	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16123	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16124	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16125	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16126	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16127	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16128	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16129	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16130	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16131	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16132	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16133	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16134	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16135	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16136	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16137	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16138	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16139	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16140	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16141	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16142	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16143	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16144	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16145	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16146	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16147	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal

ANC03282
BZTO104(e)003282

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
16094	E1668	11/2/2005	20:05	33091-17-7	PCB197	NA	Y	214		pg/g	Dry
16095	E1668	11/2/2005	20:05	68194-17-2	PCB198	NA	Y	689		pg/g	Dry
16096	E1668	11/2/2005	20:05	52663-75-9	PCB199	NA	Y	7520		pg/g	Dry
16097	E1668	11/2/2005	20:05	52663-73-7	PCB200	NA	Y	756		pg/g	Dry
16098	E1668	11/2/2005	20:05	40186-71-8	PCB201	NA	Y	874		pg/g	Dry
16099	E1668	11/2/2005	20:05	2136-99-4	PCB202	NA	Y	1910		pg/g	Dry
16100	E1668	11/2/2005	20:05	74472-52-9	PCB204	NA	N	25.3	U	pg/g	Dry
16101	E1668	11/2/2005	20:05	74472-53-0	PCB205	NA	Y	212		pg/g	Dry
16102	E1668	11/2/2005	20:05	40186-72-9	PCB206	NA	Y	21300		pg/g	Dry
16103	E1668	11/2/2005	20:05	52663-79-3	PCB207	NA	Y	1500		pg/g	Dry
16104	E1668	11/2/2005	20:05	52663-77-1	PCB208	NA	Y	8410		pg/g	Dry
16105	E1668	11/2/2005	20:05	2051-24-3	PCB209	NA	Y	54200		pg/g	Dry
16106	E1668	11/2/2005	20:05	1336-36-3	Polychlorinated biphenyls	NA	Y	591000		pg/g	Dry
16107	E1668	11/2/2005	20:05	27323-18-8	Monochlorobiphenyl	NA	Y	6010		pg/g	Dry
16108	E1668	11/2/2005	20:05	25512-42-9	Dichlorobiphenyl	NA	Y	18500		pg/g	Dry
16109	E1668	11/2/2005	20:05	25323-68-6	Trichlorobiphenyl	NA	Y	66100		pg/g	Dry
16110	E1668	11/2/2005	20:05	26914-33-0	Tetrachlorobiphenyl	NA	Y	82300		pg/g	Dry
16111	E1668	11/2/2005	20:05	25429-29-2	Pentachlorobiphenyl	NA	Y	101000		pg/g	Dry
16112	E1668	11/2/2005	20:05	26601-64-9	Hexachlorobiphenyl	NA	Y	122000		pg/g	Dry
16113	E1668	11/2/2005	20:05	28655-71-2	Heptachlorobiphenyl	NA	Y	82200		pg/g	Dry
16114	E1668	11/2/2005	20:05	55722-26-4	Octachlorobiphenyl	NA	Y	26700		pg/g	Dry
16115	E1668	11/2/2005	20:05	53742-07-7	Nonachlorobiphenyl	NA	Y	31200		pg/g	Dry
16116	SW8082	11/3/2005	12:31	12674-11-2	Aroclor 1016	NA	N	1.6	U	ug/kg	Dry
16117	SW8082	11/3/2005	12:31	53469-21-9	Aroclor 1242	NA	N	1.6	U	ug/kg	Dry
16118	SW8082	11/3/2005	12:31	12672-29-6	Aroclor 1248	NA	Y	9.7		ug/kg	Dry
16119	SW8082	11/3/2005	12:31	11097-69-1	Aroclor 1254	NA	N	1.6	U	ug/kg	Dry
16120	SW8082	11/3/2005	12:31	11096-82-5	Aroclor 1260	NA	N	1.6	U	ug/kg	Dry
16121	SW8082	11/3/2005	12:31	37324-23-5	Aroclor 1262	NA	N	1.6	U	ug/kg	Dry
16122	SW8082	11/3/2005	12:31	11100-14-4	Aroclor 1268	NA	N	1.6	U	ug/kg	Dry
16123	SW8082	11/3/2005	12:31	11104-28-2	Aroclor 1221	NA	N	1.6	U	ug/kg	Dry
16124	SW8082	11/3/2005	12:31	11141-16-5	Aroclor 1232	NA	N	1.6	U	ug/kg	Dry
16125	E160.3	10/13/2005	12:32	TSO	Total solids	NA	Y	69.2	T	percent	Wet
16126	PSEP	10/25/2005	08:30	TOC	Total organic carbon	NA	Y	1.06		percent	Dry
16127	ASTM D 854-83	11/28/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.79	J	NA	Wet
16128	PSEP	11/11/2005	19:15	GS_MG	Medium gravel	NA	Y	0.03	JT	percent	NA
16129	PSEP	11/11/2005	19:15	GS_FG	Fine gravel	NA	Y	0.0933	JT	percent	NA
16130	PSEP	11/11/2005	19:15	GS_VCS	Very coarse sand	NA	Y	0.293	JT	percent	NA
16131	PSEP	11/11/2005	19:15	GS_CS	Coarse sand	NA	Y	5.8	JT	percent	NA
16132	PSEP	11/11/2005	19:15	GS_MS	Medium sand	NA	Y	34.8	JT	percent	NA
16133	PSEP	11/11/2005	19:15	GS_FS	Fine sand	NA	Y	11	JT	percent	NA
16134	PSEP	11/11/2005	19:15	GS_VFS	Very fine sand	NA	Y	9.46	JT	percent	NA
16135	PSEP	11/11/2005	19:15	GS_CSILT	Coarse silt	NA	Y	9.12	JT	percent	NA
16136	PSEP	11/11/2005	19:15	GS_MSILT	Medium silt	NA	Y	10.8	JT	percent	NA
16137	PSEP	11/11/2005	19:15	GS_FSILT	Fine silt	NA	Y	5.94	JT	percent	NA
16138	PSEP	11/11/2005	19:15	GS_VFSILT	Very fine silt	NA	Y	4.58	JT	percent	NA
16139	PSEP	11/11/2005	19:15	GS_CCLAY	8-9 Phi clay	NA	Y	2.92	JT	percent	NA
16140	PSEP	11/11/2005	19:15	GS_MFCLAY	>9 Phi clay	NA	Y	5.82	JT	percent	NA
16141	SW8270-SIM	11/1/2005	18:40	91-57-6	2-Methylnaphthalene	NA	Y	6.2		ug/kg	Dry
16142	SW8270-SIM	11/1/2005	18:40	83-32-9	Acenaphthene	NA	Y	7.6		ug/kg	Dry
16143	SW8270-SIM	11/1/2005	18:40	208-96-8	Acenaphthylene	NA	Y	6.8		ug/kg	Dry
16144	SW8270-SIM	11/1/2005	18:40	120-12-7	Anthracene	NA	Y	4.8		ug/kg	Dry
16145	SW8270-SIM	11/1/2005	18:40	86-73-7	Fluorene	NA	Y	4.7		ug/kg	Dry
16146	SW8270-SIM	11/1/2005	18:40	91-20-3	Naphthalene	NA	Y	26		ug/kg	Dry
16147	SW8270-SIM	11/1/2005	18:40	85-01-8	Phenanthrene	NA	Y	27		ug/kg	Dry

ANC03283
BZTO104(e)003283

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
16148	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16149	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16150	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16151	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16152	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16153	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16154	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16155	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16156	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16157	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16158	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16159	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16160	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16161	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16162	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16163	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16164	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16165	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16166	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16167	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16168	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16169	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16170	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16171	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16172	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16173	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16174	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16175	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16176	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16177	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16178	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16179	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16180	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16181	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16182	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16183	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16184	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16185	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16186	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16187	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16188	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16189	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16190	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16191	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16192	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16193	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16194	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16195	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16196	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16197	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16198	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16199	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16200	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16201	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal

ANC03284
BZTO104(e)003284

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
16148	SW8270-SIM	11/1/2005	18:40	53-70-3	Dibenz(a,h)anthracene	NA	N	1.6	U	ug/kg	Dry
16149	SW8270-SIM	11/1/2005	18:40	56-55-3	Benz(a)anthracene	NA	Y	8.8		ug/kg	Dry
16150	SW8270-SIM	11/1/2005	18:40	50-32-8	Benzo(a)pyrene	NA	Y	12		ug/kg	Dry
16151	SW8270-SIM	11/1/2005	18:40	205-99-2	Benzo(b)fluoranthene	NA	Y	8.5		ug/kg	Dry
16152	SW8270-SIM	11/1/2005	18:40	191-24-2	Benzo(g,h,i)perylene	NA	Y	17		ug/kg	Dry
16153	SW8270-SIM	11/1/2005	18:40	207-08-9	Benzo(k)fluoranthene	NA	Y	7.1		ug/kg	Dry
16154	SW8270-SIM	11/1/2005	18:40	218-01-9	Chrysene	NA	Y	13		ug/kg	Dry
16155	SW8270-SIM	11/1/2005	18:40	206-44-0	Fluoranthene	NA	Y	28		ug/kg	Dry
16156	SW8270-SIM	11/1/2005	18:40	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	12		ug/kg	Dry
16157	SW8270-SIM	11/1/2005	18:40	129-00-0	Pyrene	NA	Y	40		ug/kg	Dry
16158	SW8151	10/26/2005	22:54	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.61	U	ug/kg	Dry
16159	SW8151	10/26/2005	22:54	95-95-4	2,4,5-Trichlorophenol	NA	N	0.48	U	ug/kg	Dry
16160	SW8151	10/26/2005	22:54	88-06-2	2,4,6-Trichlorophenol	NA	N	0.37	U	ug/kg	Dry
16161	SW8270C	10/30/2005	19:25	120-83-2	2,4-Dichlorophenol	NA	N	14	U	ug/kg	Dry
16162	SW8270C	10/30/2005	19:25	105-67-9	2,4-Dimethylphenol	NA	N	40	U	ug/kg	Dry
16163	SW8270C	10/30/2005	19:25	51-28-5	2,4-Dinitrophenol	NA	N	270	UJ	ug/kg	Dry
16164	SW8270C	10/30/2005	19:25	95-57-8	2-Chlorophenol	NA	N	13	U	ug/kg	Dry
16165	SW8270C	10/30/2005	19:25	95-48-7	2-Methylphenol	NA	N	25	U	ug/kg	Dry
16166	SW8270C	10/30/2005	19:25	88-75-5	2-Nitrophenol	NA	N	19	U	ug/kg	Dry
16167	SW8270C	10/30/2005	19:25	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	13	UJ	ug/kg	Dry
16168	SW8270C	10/30/2005	19:25	59-50-7	4-Chloro-3-methylphenol	NA	N	16	U	ug/kg	Dry
16169	SW8270C	10/30/2005	19:25	106-44-5	4-Methylphenol	NA	Y	73		ug/kg	Dry
16170	SW8270C	10/30/2005	19:25	100-02-7	4-Nitrophenol	NA	N	220	U	ug/kg	Dry
16171	SW8151	10/26/2005	22:54	87-86-5	Pentachlorophenol	NA	N	0.67	U	ug/kg	Dry
16172	SW8270C	10/30/2005	19:25	108-95-2	Phenol	NA	N	14	U	ug/kg	Dry
16173	SW8151	10/26/2005	22:54	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	6.8	U	ug/kg	Dry
16174	SW8270C	10/30/2005	19:25	131-11-3	Dimethyl phthalate	NA	N	14	U	ug/kg	Dry
16175	SW8270C	10/30/2005	19:25	84-66-2	Diethyl phthalate	NA	N	26	U	ug/kg	Dry
16176	SW8270C	10/30/2005	19:25	84-74-2	Dibutyl phthalate	NA	N	19	U	ug/kg	Dry
16177	SW8270C	10/30/2005	19:25	85-68-7	Butylbenzyl phthalate	NA	N	11	U	ug/kg	Dry
16178	SW8270C	10/30/2005	19:25	117-84-0	Di-n-octyl phthalate	NA	N	8.7	U	ug/kg	Dry
16179	SW8270C	10/30/2005	19:25	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	13	U	ug/kg	Dry
16180	SW8270C	10/30/2005	19:25	120-82-1	1,2,4-Trichlorobenzene	NA	N	11	U	ug/kg	Dry
16181	SW8270C	10/30/2005	19:25	95-50-1	1,2-Dichlorobenzene	NA	N	9.4	U	ug/kg	Dry
16182	SW8270C	10/30/2005	19:25	541-73-1	1,3-Dichlorobenzene	NA	N	12	U	ug/kg	Dry
16183	SW8270C	10/30/2005	19:25	106-46-7	1,4-Dichlorobenzene	NA	N	14	U	ug/kg	Dry
16184	SW8270C	10/30/2005	19:25	103-33-3	Azobenzene	NA	N	18	U	ug/kg	Dry
16185	SW8270C	10/30/2005	19:25	121-14-2	2,4-Dinitrotoluene	NA	N	21	U	ug/kg	Dry
16186	SW8270C	10/30/2005	19:25	606-20-2	2,6-Dinitrotoluene	NA	N	21	U	ug/kg	Dry
16187	SW8270C	10/30/2005	19:25	91-58-7	2-Chloronaphthalene	NA	N	27	U	ug/kg	Dry
16188	SW8270C	10/30/2005	19:25	88-74-4	2-Nitroaniline	NA	N	20	U	ug/kg	Dry
16189	SW8270C	10/30/2005	19:25	91-94-1	3,3'-Dichlorobenzidine	NA	N	27	U	ug/kg	Dry
16190	SW8270C	10/30/2005	19:25	99-09-2	3-Nitroaniline	NA	N	19	U	ug/kg	Dry
16191	SW8270C	10/30/2005	19:25	101-55-3	4-Bromophenyl phenyl ether	NA	N	11	U	ug/kg	Dry
16192	SW8270C	10/30/2005	19:25	106-47-8	4-Chloroaniline	NA	N	16	U	ug/kg	Dry
16193	SW8270C	10/30/2005	19:25	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	15	U	ug/kg	Dry
16194	SW8270C	10/30/2005	19:25	100-01-6	4-Nitroaniline	NA	N	25	U	ug/kg	Dry
16195	SW8270C	10/30/2005	19:25	62-53-3	Aniline	NA	N	11	U	ug/kg	Dry
16196	SW8270C	10/30/2005	19:25	65-85-0	Benzoic acid	NA	N	700	U	ug/kg	Dry
16197	SW8270C	10/30/2005	19:25	100-51-6	Benzyl alcohol	NA	N	27	U	ug/kg	Dry
16198	SW8270C	10/30/2005	19:25	111-91-1	Bis(2-chloroethoxy) methane	NA	N	9.4	U	ug/kg	Dry
16199	SW8270C	10/30/2005	19:25	111-44-4	Bis(2-chloroethyl) ether	NA	N	18	U	ug/kg	Dry
16200	SW8270C	10/30/2005	19:25	86-74-8	Carbazole	NA	N	9.4	U	ug/kg	Dry
16201	SW8270-SIM	11/1/2005	18:40	132-64-9	Dibenzofuran	NA	Y	1.9	J	ug/kg	Dry

ANC03285
BZTO104(e)003285

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
16202	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16203	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16204	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16205	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16206	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16207	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16208	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16209	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16210	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16211	C455	7633403.18	696807.73	09	430	494	cm	11/11/2004	10:45			sediment	LW2-C455-F		normal
16212	C456	7633732.99	696671.61	09	30	137	cm	10/28/2004	16:05			sediment	LW2-C456-B		normal
16213	C456	7633732.99	696671.61	09	30	137	cm	10/28/2004	16:05			sediment	LW2-C456-B		normal
16214	C456	7633732.99	696671.61	09	30	137	cm	10/28/2004	16:05			sediment	LW2-C456-B		normal
16215	C456	7633732.99	696671.61	09	137	222	cm	10/28/2004	16:05			sediment	LW2-C456-C		normal
16216	C456	7633732.99	696671.61	09	137	222	cm	10/28/2004	16:05			sediment	LW2-C456-C		normal
16217	C456	7633732.99	696671.61	09	137	222	cm	10/28/2004	16:05			sediment	LW2-C456-C		normal
16218	C456	7633732.99	696671.61	09	414	457	cm	10/28/2004	16:05			sediment	LW2-C456-G		normal
16219	C456	7633732.99	696671.61	09	414	457	cm	10/28/2004	16:05			sediment	LW2-C456-G		normal
16220	C456	7633732.99	696671.61	09	414	457	cm	10/28/2004	16:05			sediment	LW2-C456-G		normal
16221	C456	7633732.99	696671.61	09	414	457	cm	10/28/2004	16:05			sediment	LW2-C456-G		normal
16222	C456	7633732.99	696671.61	09	414	457	cm	10/28/2004	16:05			sediment	LW2-C456-G		normal
16223	C456	7633732.99	696671.61	09	414	457	cm	10/28/2004	16:05			sediment	LW2-C456-G		normal
16224	C456	7633732.99	696671.61	09	414	457	cm	10/28/2004	16:05			sediment	LW2-C456-G		normal
16225	C456	7633732.99	696671.61	09	414	457	cm	10/28/2004	16:05			sediment	LW2-C456-G		normal
16226	C456	7633732.99	696671.61	09	414	457	cm	10/28/2004	16:05			sediment	LW2-C456-G		normal
16227	C456	7633732.99	696671.61	09	414	457	cm	10/28/2004	16:05			sediment	LW2-C456-G		normal
16228	C456	7633732.99	696671.61	09	414	457	cm	10/28/2004	16:05			sediment	LW2-C456-G		normal
16229	C456	7633732.99	696671.61	09	414	457	cm	10/28/2004	16:05			sediment	LW2-C456-G		normal
16230	C456	7633732.99	696671.61	09	414	457	cm	10/28/2004	16:05			sediment	LW2-C456-G		normal
16231	C456	7633732.99	696671.61	09	414	457	cm	10/28/2004	16:05			sediment	LW2-C456-G		normal
16232	C456	7633732.99	696671.61	09	414	457	cm	10/28/2004	16:05			sediment	LW2-C456-G		normal
16233	C456	7633732.99	696671.61	09	414	457	cm	10/28/2004	16:05			sediment	LW2-C456-G		normal
16234	C456	7633732.99	696671.61	09	414	457	cm	10/28/2004	16:05			sediment	LW2-C456-G		normal
16235	C456	7633732.99	696671.61	09	414	457	cm	10/28/2004	16:05			sediment	LW2-C456-G		normal
16236	C456	7633732.99	696671.61	09	414	457	cm	10/28/2004	16:05			sediment	LW2-C456-G		normal
16237	C456	7633732.99	696671.61	09	414	457	cm	10/28/2004	16:05			sediment	LW2-C456-G		normal
16238	C456	7633732.99	696671.61	09	414	457	cm	10/28/2004	16:05			sediment	LW2-C456-G		normal
16239	C456	7633732.99	696671.61	09	414	457	cm	10/28/2004	16:05			sediment	LW2-C456-G		normal
16240	C456	7633732.99	696671.61	09	414	457	cm	10/28/2004	16:05			sediment	LW2-C456-G		normal
16241	C456	7633732.99	696671.61	09	414	457	cm	10/28/2004	16:05			sediment	LW2-C456-G		normal
16242	C456	7633732.99	696671.61	09	414	457	cm	10/28/2004	16:05			sediment	LW2-C456-G		normal
16243	C456	7633732.99	696671.61	09	414	457	cm	10/28/2004	16:05			sediment	LW2-C456-G		normal
16244	C456	7633732.99	696671.61	09	414	457	cm	10/28/2004	16:05			sediment	LW2-C456-G		normal
16245	C456	7633732.99	696671.61	09	414	457	cm	10/28/2004	16:05			sediment	LW2-C456-G		normal
16246	C456	7633732.99	696671.61	09	414	457	cm	10/28/2004	16:05			sediment	LW2-C456-G		normal
16247	C456	7633732.99	696671.61	09	414	457	cm	10/28/2004	16:05			sediment	LW2-C456-G		normal
16248	C456	7633732.99	696671.61	09	414	457	cm	10/28/2004	16:05			sediment	LW2-C456-G		normal
16249	C456	7633732.99	696671.61	09	414	457	cm	10/28/2004	16:05			sediment	LW2-C456-G		normal
16250	C456	7633732.99	696671.61	09	414	457	cm	10/28/2004	16:05			sediment	LW2-C456-G		normal
16251	C456	7633732.99	696671.61	09	414	457	cm	10/28/2004	16:05			sediment	LW2-C456-G		normal
16252	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16253	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16254	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16255	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal

ANC03286
BZTO104(e)003286

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
16202	SW8270C	10/30/2005	19:25	118-74-1	Hexachlorobenzene	NA	N	16	U	ug/kg	Dry
16203	SW8270C	10/30/2005	19:25	87-68-3	Hexachlorobutadiene	NA	N	11	U	ug/kg	Dry
16204	SW8270C	10/30/2005	19:25	77-47-4	Hexachlorocyclopentadiene	NA	N	110	U	ug/kg	Dry
16205	SW8270C	10/30/2005	19:25	67-72-1	Hexachloroethane	NA	N	16	U	ug/kg	Dry
16206	SW8270C	10/30/2005	19:25	78-59-1	Isophorone	NA	N	12	U	ug/kg	Dry
16207	SW8270C	10/30/2005	19:25	98-95-3	Nitrobenzene	NA	N	15	U	ug/kg	Dry
16208	SW8270C	10/30/2005	19:25	62-75-9	N-Nitrosodimethylamine	NA	N	45	U	ug/kg	Dry
16209	SW8270C	10/30/2005	19:25	621-64-7	N-Nitrosodipropylamine	NA	N	24	U	ug/kg	Dry
16210	SW8270C	10/30/2005	19:25	86-30-6	N-Nitrosodiphenylamine	NA	N	16	U	ug/kg	Dry
16211	SW8270C	10/30/2005	19:25	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	8.7	U	ug/kg	Dry
16212	E160.3	10/18/2005	13:36	TSO	Total solids	NA	Y	55.9		percent	Wet
16213	NWTPH-Dx	11/3/2005	05:32	DRH	Diesel Range Hydrocarbons	NA	Y	88	J	mg/kg	Dry
16214	NWTPH-Dx	11/3/2005	05:32	RRH	Residual Range Hydrocarbons	NA	Y	400	J	mg/kg	Dry
16215	E160.3	10/18/2005	11:35	TSO	Total solids	NA	Y	68.7		percent	Wet
16216	NWTPH-Dx	11/2/2005	20:08	DRH	Diesel Range Hydrocarbons	NA	Y	410	J	mg/kg	Dry
16217	NWTPH-Dx	11/2/2005	20:08	RRH	Residual Range Hydrocarbons	NA	Y	1200	J	mg/kg	Dry
16218	E160.3	10/12/2005	13:12	TSO	Total solids	NA	Y	66		percent	Wet
16219	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	1.32		percent	Dry
16220	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.68	JT	NA	Wet
16221	PSEP	11/11/2005	11:50	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
16222	PSEP	11/11/2005	11:50	GS_FG	Fine gravel	NA	Y	0.22	J	percent	Dry
16223	PSEP	11/11/2005	11:50	GS_VCS	Very coarse sand	NA	Y	0.2	J	percent	Dry
16224	PSEP	11/11/2005	11:50	GS_CS	Coarse sand	NA	Y	0.48	J	percent	Dry
16225	PSEP	11/11/2005	11:50	GS_MS	Medium sand	NA	Y	3.2	J	percent	Dry
16226	PSEP	11/11/2005	11:50	GS_FS	Fine sand	NA	Y	3.31	J	percent	Dry
16227	PSEP	11/11/2005	11:50	GS_VFS	Very fine sand	NA	Y	8.05	J	percent	Dry
16228	PSEP	11/11/2005	11:50	GS_CSILT	Coarse silt	NA	Y	23	J	percent	Dry
16229	PSEP	11/11/2005	11:50	GS_MSILT	Medium silt	NA	Y	30.1	J	percent	Dry
16230	PSEP	11/11/2005	11:50	GS_FSILT	Fine silt	NA	Y	13.5	J	percent	Dry
16231	PSEP	11/11/2005	11:50	GS_VFSILT	Very fine silt	NA	Y	6.7	J	percent	Dry
16232	PSEP	11/11/2005	11:50	GS_CCLAY	8-9 Phi clay	NA	Y	2.63	J	percent	Dry
16233	PSEP	11/11/2005	11:50	GS_MFCLAY	>9 Phi clay	NA	Y	5.45	J	percent	Dry
16234	SW8270-SIM	10/26/2005	15:22	91-57-6	2-Methylnaphthalene	NA	Y	1.6	J	ug/kg	Dry
16235	SW8270-SIM	10/26/2005	15:22	83-32-9	Acenaphthene	NA	Y	1.7	J	ug/kg	Dry
16236	SW8270-SIM	10/26/2005	15:22	208-96-8	Acenaphthylene	NA	Y	2.2		ug/kg	Dry
16237	SW8270-SIM	10/26/2005	15:22	120-12-7	Anthracene	NA	Y	1.7	J	ug/kg	Dry
16238	SW8270-SIM	10/26/2005	15:22	86-73-7	Fluorene	NA	Y	1.1	J	ug/kg	Dry
16239	SW8270-SIM	10/26/2005	15:22	91-20-3	Naphthalene	NA	Y	16		ug/kg	Dry
16240	SW8270-SIM	10/26/2005	15:22	85-01-8	Phenanthrene	NA	Y	8		ug/kg	Dry
16241	SW8270-SIM	10/26/2005	15:22	53-70-3	Dibenz(a,h)anthracene	NA	Y	0.54	J	ug/kg	Dry
16242	SW8270-SIM	10/26/2005	15:22	56-55-3	Benz(a)anthracene	NA	Y	6.5		ug/kg	Dry
16243	SW8270-SIM	10/26/2005	15:22	50-32-8	Benzo(a)pyrene	NA	Y	8.6		ug/kg	Dry
16244	SW8270-SIM	10/26/2005	15:22	205-99-2	Benzo(b)fluoranthene	NA	Y	4.7		ug/kg	Dry
16245	SW8270-SIM	10/26/2005	15:22	191-24-2	Benzo(g,h,i)perylene	NA	Y	8.3		ug/kg	Dry
16246	SW8270-SIM	10/26/2005	15:22	207-08-9	Benzo(k)fluoranthene	NA	Y	5.5		ug/kg	Dry
16247	SW8270-SIM	10/26/2005	15:22	218-01-9	Chrysene	NA	Y	8.4		ug/kg	Dry
16248	SW8270-SIM	10/26/2005	15:22	206-44-0	Fluoranthene	NA	Y	13		ug/kg	Dry
16249	SW8270-SIM	10/26/2005	15:22	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	6		ug/kg	Dry
16250	SW8270-SIM	10/26/2005	15:22	129-00-0	Pyrene	NA	Y	20		ug/kg	Dry
16251	SW8270-SIM	10/26/2005	15:22	132-64-9	Dibenzofuran	NA	Y	0.43	J	ug/kg	Dry
16252	SW8082	10/18/2005	02:47	12674-11-2	Aroclor 1016	NA	N	2.9	U	ug/kg	Dry
16253	SW8082	10/18/2005	02:47	53469-21-9	Aroclor 1242	NA	N	2.9	U	ug/kg	Dry
16254	SW8082	10/18/2005	02:47	12672-29-6	Aroclor 1248	NA	N	2.9	U	ug/kg	Dry
16255	SW8082	10/18/2005	02:47	11097-69-1	Aroclor 1254	NA	N	12	U	ug/kg	Dry

ANC03287
BZTO104(e)003287

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
16256	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16257	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16258	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16259	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16260	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16261	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16262	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16263	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16264	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16265	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16266	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16267	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16268	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16269	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16270	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16271	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16272	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16273	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16274	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16275	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16276	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16277	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16278	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16279	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16280	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16281	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16282	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16283	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16284	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16285	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16286	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16287	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16288	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16289	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16290	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16291	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16292	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16293	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16294	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16295	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16296	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16297	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16298	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16299	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16300	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16301	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16302	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16303	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16304	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16305	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16306	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16307	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16308	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16309	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal

ANC03288
BZTO104(e)003288

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
16256	SW8082	10/18/2005	02:47	11096-82-5	Aroclor 1260	NA	N	9.4	U	ug/kg	Dry
16257	SW8082	10/18/2005	02:47	11104-28-2	Aroclor 1221	NA	N	2.9	U	ug/kg	Dry
16258	SW8082	10/18/2005	02:47	11141-16-5	Aroclor 1232	NA	N	2.9	U	ug/kg	Dry
16259	KRONE	10/26/2005	07:20	78763-54-9	Butyltin ion	NA	N	0.084	U	ug/kg	Dry
16260	KRONE	10/26/2005	07:20	14488-53-0	Dibutyltin ion	NA	Y	0.25	J	ug/kg	Dry
16261	KRONE	10/26/2005	07:20	36643-28-4	Tributyltin ion	NA	N	0.67	U	ug/kg	Dry
16262	KRONE	10/26/2005	07:20	1461-25-2	Tetrabutyltin	NA	N	0.12	U	ug/kg	Dry
16263	E160.3	10/11/2005	10:42	TSO	Total solids	NA	Y	56.1		percent	Wet
16264	PSEP	10/19/2005	08:00	TOC	Total organic carbon	NA	Y	3.34		percent	Dry
16265	ASTM D 854-83	10/31/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.53	JT	NA	Wet
16266	PSEP	11/8/2005	14:40	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
16267	PSEP	11/8/2005	14:40	GS_FG	Fine gravel	NA	Y	0.13	J	percent	Dry
16268	PSEP	11/8/2005	14:40	GS_VCS	Very coarse sand	NA	Y	0.25	J	percent	Dry
16269	PSEP	11/8/2005	14:40	GS_CS	Coarse sand	NA	Y	0.55	J	percent	Dry
16270	PSEP	11/8/2005	14:40	GS_MS	Medium sand	NA	Y	0.69	J	percent	Dry
16271	PSEP	11/8/2005	14:40	GS_FS	Fine sand	NA	Y	1.5	J	percent	Dry
16272	PSEP	11/8/2005	14:40	GS_VFS	Very fine sand	NA	Y	6.48	J	percent	Dry
16273	PSEP	11/8/2005	14:40	GS_CSILT	Coarse silt	NA	Y	12.7	J	percent	Dry
16274	PSEP	11/8/2005	14:40	GS_MSILT	Medium silt	NA	Y	23.4	J	percent	Dry
16275	PSEP	11/8/2005	14:40	GS_FSILT	Fine silt	NA	Y	20	J	percent	Dry
16276	PSEP	11/8/2005	14:40	GS_VFSILT	Very fine silt	NA	Y	12.6	J	percent	Dry
16277	PSEP	11/8/2005	14:40	GS_CCLAY	8-9 Phi clay	NA	Y	8.61	J	percent	Dry
16278	PSEP	11/8/2005	14:40	GS_MFCLAY	>9 Phi clay	NA	Y	15.8	J	percent	Dry
16279	SW6010B	11/1/2005	13:30	7429-90-5	Aluminum	total	Y	34000		mg/kg	Dry
16280	SW6020	11/1/2005	13:16	7440-36-0	Antimony	total	Y	0.23	J	mg/kg	Dry
16281	SW6020	11/2/2005	10:59	7440-38-2	Arsenic	total	Y	4.19		mg/kg	Dry
16282	SW6020	11/2/2005	10:59	7440-43-9	Cadmium	total	Y	0.557		mg/kg	Dry
16283	SW6010B	11/1/2005	13:30	7440-47-3	Chromium	total	Y	38.7		mg/kg	Dry
16284	SW6010B	11/1/2005	13:30	7440-50-8	Copper	total	Y	56.2		mg/kg	Dry
16285	SW6020	11/2/2005	10:59	7439-92-1	Lead	total	Y	31.7		mg/kg	Dry
16286	SW6010B	11/1/2005	13:30	7440-02-0	Nickel	total	Y	28.6		mg/kg	Dry
16287	SW7742	11/18/2005	17:55	7782-49-2	Selenium	total	N	0.16	U	mg/kg	Dry
16288	SW6020	11/1/2005	13:16	7440-22-4	Silver	total	Y	0.801	J	mg/kg	Dry
16289	SW6010B	11/1/2005	13:30	7440-66-6	Zinc	total	Y	160		mg/kg	Dry
16290	SW8270-SIM	10/19/2005	17:12	91-57-6	2-Methylnaphthalene	NA	Y	22		ug/kg	Dry
16291	SW8270-SIM	10/19/2005	17:12	83-32-9	Acenaphthene	NA	Y	22		ug/kg	Dry
16292	SW8270-SIM	10/19/2005	17:12	208-96-8	Acenaphthylene	NA	Y	33		ug/kg	Dry
16293	SW8270-SIM	10/19/2005	17:12	120-12-7	Anthracene	NA	Y	30		ug/kg	Dry
16294	SW8270-SIM	10/19/2005	17:12	86-73-7	Fluorene	NA	Y	22		ug/kg	Dry
16295	SW8270-SIM	10/19/2005	17:12	91-20-3	Naphthalene	NA	Y	83		ug/kg	Dry
16296	SW8270-SIM	10/19/2005	17:12	85-01-8	Phenanthrene	NA	Y	150		ug/kg	Dry
16297	SW8270-SIM	10/19/2005	17:12	53-70-3	Dibenz(a,h)anthracene	NA	Y	7.3		ug/kg	Dry
16298	SW8270-SIM	10/19/2005	17:12	56-55-3	Benz(a)anthracene	NA	Y	50		ug/kg	Dry
16299	SW8270-SIM	10/19/2005	17:12	50-32-8	Benzo(a)pyrene	NA	Y	74		ug/kg	Dry
16300	SW8270-SIM	10/19/2005	17:12	205-99-2	Benzo(b)fluoranthene	NA	Y	50		ug/kg	Dry
16301	SW8270-SIM	10/19/2005	17:12	191-24-2	Benzo(g,h,i)perylene	NA	Y	86		ug/kg	Dry
16302	SW8270-SIM	10/19/2005	17:12	207-08-9	Benzo(k)fluoranthene	NA	Y	44		ug/kg	Dry
16303	SW8270-SIM	10/19/2005	17:12	218-01-9	Chrysene	NA	Y	73		ug/kg	Dry
16304	SW8270-SIM	10/19/2005	17:12	206-44-0	Fluoranthene	NA	Y	190		ug/kg	Dry
16305	SW8270-SIM	10/19/2005	17:12	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	66		ug/kg	Dry
16306	SW8270-SIM	10/19/2005	17:12	129-00-0	Pyrene	NA	Y	230		ug/kg	Dry
16307	SW8151	10/13/2005	14:13	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.75	U	ug/kg	Dry
16308	SW8151	10/13/2005	14:13	95-95-4	2,4,5-Trichlorophenol	NA	N	4.7	U	ug/kg	Dry
16309	SW8151	10/13/2005	14:13	88-06-2	2,4,6-Trichlorophenol	NA	N	0.45	U	ug/kg	Dry

ANC03289
BZTO104(e)003289

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
16310	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16311	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16312	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16313	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16314	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16315	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16316	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16317	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16318	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16319	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16320	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16321	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16322	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16323	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16324	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16325	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16326	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16327	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16328	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16329	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16330	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16331	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16332	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16333	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16334	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16335	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16336	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16337	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16338	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16339	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16340	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16341	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16342	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16343	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16344	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16345	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16346	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16347	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16348	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16349	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16350	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16351	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16352	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16353	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16354	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16355	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16356	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16357	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16358	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16359	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16360	C457	7633936.91	696554.76	09	173	291	cm	10/6/2004	08:40			sediment	LW2-C457-D		normal
16361	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16362	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16363	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal

ANC03290
BZTO104(e)003290

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
16310	SW8270C	10/16/2005	18:40	120-83-2	2,4-Dichlorophenol	NA	N	33	U	ug/kg	Dry
16311	SW8270C	10/16/2005	18:40	105-67-9	2,4-Dimethylphenol	NA	N	99	UJ	ug/kg	Dry
16312	SW8270C	10/16/2005	18:40	51-28-5	2,4-Dinitrophenol	NA	N	650	U	ug/kg	Dry
16313	SW8270C	10/16/2005	18:40	95-57-8	2-Chlorophenol	NA	N	31	U	ug/kg	Dry
16314	SW8270C	10/16/2005	18:40	95-48-7	2-Methylphenol	NA	N	61	U	ug/kg	Dry
16315	SW8270C	10/16/2005	18:40	88-75-5	2-Nitrophenol	NA	N	47	U	ug/kg	Dry
16316	SW8270C	10/16/2005	18:40	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	31	U	ug/kg	Dry
16317	SW8270C	10/16/2005	18:40	59-50-7	4-Chloro-3-methylphenol	NA	N	38	U	ug/kg	Dry
16318	SW8270C	10/16/2005	18:40	106-44-5	4-Methylphenol	NA	Y	300		ug/kg	Dry
16319	SW8270C	10/16/2005	18:40	100-02-7	4-Nitrophenol	NA	N	540	U	ug/kg	Dry
16320	SW8151	10/13/2005	14:13	87-86-5	Pentachlorophenol	NA	N	0.82	U	ug/kg	Dry
16321	SW8270C	10/16/2005	18:40	108-95-2	Phenol	NA	N	34	U	ug/kg	Dry
16322	SW8151	10/13/2005	14:13	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	0.77	U	ug/kg	Dry
16323	SW8270C	10/16/2005	18:40	131-11-3	Dimethyl phthalate	NA	N	33	U	ug/kg	Dry
16324	SW8270C	10/16/2005	18:40	84-66-2	Diethyl phthalate	NA	N	63	U	ug/kg	Dry
16325	SW8270C	10/16/2005	18:40	84-74-2	Dibutyl phthalate	NA	N	47	U	ug/kg	Dry
16326	SW8270C	10/16/2005	18:40	85-68-7	Butylbenzyl phthalate	NA	N	27	U	ug/kg	Dry
16327	SW8270C	10/16/2005	18:40	117-84-0	Di-n-octyl phthalate	NA	N	22	U	ug/kg	Dry
16328	SW8270C	10/16/2005	18:40	117-81-7	Bis(2-ethylhexyl) phthalate	NA	Y	330		ug/kg	Dry
16329	SW8270C	10/16/2005	18:40	120-82-1	1,2,4-Trichlorobenzene	NA	N	27	U	ug/kg	Dry
16330	SW8270C	10/16/2005	18:40	95-50-1	1,2-Dichlorobenzene	NA	N	24	U	ug/kg	Dry
16331	SW8270C	10/16/2005	18:40	541-73-1	1,3-Dichlorobenzene	NA	N	29	U	ug/kg	Dry
16332	SW8270C	10/16/2005	18:40	106-46-7	1,4-Dichlorobenzene	NA	N	34	U	ug/kg	Dry
16333	SW8270C	10/16/2005	18:40	103-33-3	Azobenzene	NA	N	43	U	ug/kg	Dry
16334	SW8270C	10/16/2005	18:40	121-14-2	2,4-Dinitrotoluene	NA	N	50	U	ug/kg	Dry
16335	SW8270C	10/16/2005	18:40	606-20-2	2,6-Dinitrotoluene	NA	N	50	U	ug/kg	Dry
16336	SW8270C	10/16/2005	18:40	91-58-7	2-Chloronaphthalene	NA	N	65	U	ug/kg	Dry
16337	SW8270C	10/16/2005	18:40	88-74-4	2-Nitroaniline	NA	N	49	U	ug/kg	Dry
16338	SW8270C	10/16/2005	18:40	91-94-1	3,3'-Dichlorobenzidine	NA	N	66	U	ug/kg	Dry
16339	SW8270C	10/16/2005	18:40	99-09-2	3-Nitroaniline	NA	N	47	U	ug/kg	Dry
16340	SW8270C	10/16/2005	18:40	101-55-3	4-Bromophenyl phenyl ether	NA	N	25	U	ug/kg	Dry
16341	SW8270C	10/16/2005	18:40	106-47-8	4-Chloroaniline	NA	N	38	U	ug/kg	Dry
16342	SW8270C	10/16/2005	18:40	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	36	U	ug/kg	Dry
16343	SW8270C	10/16/2005	18:40	100-01-6	4-Nitroaniline	NA	N	61	U	ug/kg	Dry
16344	SW8270C	10/16/2005	18:40	62-53-3	Aniline	NA	N	27	U	ug/kg	Dry
16345	SW8270C	10/16/2005	18:40	65-85-0	Benzoic acid	NA	N	1800	U	ug/kg	Dry
16346	SW8270C	10/16/2005	18:40	100-51-6	Benzyl alcohol	NA	N	66	U	ug/kg	Dry
16347	SW8270C	10/16/2005	18:40	111-91-1	Bis(2-chloroethoxy) methane	NA	N	24	U	ug/kg	Dry
16348	SW8270C	10/16/2005	18:40	111-44-4	Bis(2-chloroethyl) ether	NA	N	43	U	ug/kg	Dry
16349	SW8270C	10/16/2005	18:40	86-74-8	Carbazole	NA	N	24	U	ug/kg	Dry
16350	SW8270-SIM	10/19/2005	17:12	132-64-9	Dibenzofuran	NA	Y	12		ug/kg	Dry
16351	SW8270C	10/16/2005	18:40	118-74-1	Hexachlorobenzene	NA	N	38	U	ug/kg	Dry
16352	SW8270C	10/16/2005	18:40	87-68-3	Hexachlorobutadiene	NA	N	25	U	ug/kg	Dry
16353	SW8270C	10/16/2005	18:40	77-47-4	Hexachlorocyclopentadiene	NA	N	270	U	ug/kg	Dry
16354	SW8270C	10/16/2005	18:40	67-72-1	Hexachloroethane	NA	N	40	U	ug/kg	Dry
16355	SW8270C	10/16/2005	18:40	78-59-1	Isophorone	NA	N	29	U	ug/kg	Dry
16356	SW8270C	10/16/2005	18:40	98-95-3	Nitrobenzene	NA	N	36	U	ug/kg	Dry
16357	SW8270C	10/16/2005	18:40	62-75-9	N-Nitrosodimethylamine	NA	N	110	U	ug/kg	Dry
16358	SW8270C	10/16/2005	18:40	621-64-7	N-Nitrosodipropylamine	NA	N	58	U	ug/kg	Dry
16359	SW8270C	10/16/2005	18:40	86-30-6	N-Nitrosodiphenylamine	NA	N	40	U	ug/kg	Dry
16360	SW8270C	10/16/2005	18:40	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	22	U	ug/kg	Dry
16361	E160.3	10/13/2005	13:27	TSO	Total solids	NA	Y	55		percent	Wet
16362	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	2.72		percent	Dry
16363	ASTM D 854-83	10/28/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.51	J	NA	Wet

ANC03291
BZTO104(e)003291

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
16364	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16365	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16366	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16367	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16368	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16369	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16370	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16371	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16372	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16373	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16374	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16375	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16376	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16377	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16378	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16379	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16380	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16381	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16382	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16383	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16384	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16385	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16386	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16387	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16388	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16389	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16390	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16391	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16392	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16393	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16394	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16395	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16396	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16397	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16398	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16399	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16400	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16401	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16402	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16403	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16404	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16405	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16406	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16407	C458-1	7634214.17	696527.09	09	237	342	cm	10/5/2004	12:40			sediment	LW2-C458-D		normal
16408	C458-2	7634211.86	696520.46	09	274	341	cm	10/5/2004	13:22			sediment	LW2-C458-D2	LW2-C458-D	field rep
16409	C458-2	7634211.86	696520.46	09	274	341	cm	10/5/2004	13:22			sediment	LW2-C458-D2	LW2-C458-D	field rep
16410	C458-2	7634211.86	696520.46	09	274	341	cm	10/5/2004	13:22			sediment	LW2-C458-D2	LW2-C458-D	field rep
16411	C458-2	7634211.86	696520.46	09	274	341	cm	10/5/2004	13:22			sediment	LW2-C458-D2	LW2-C458-D	field rep
16412	C458-2	7634211.86	696520.46	09	274	341	cm	10/5/2004	13:22			sediment	LW2-C458-D2	LW2-C458-D	field rep
16413	C458-2	7634211.86	696520.46	09	274	341	cm	10/5/2004	13:22			sediment	LW2-C458-D2	LW2-C458-D	field rep
16414	C458-2	7634211.86	696520.46	09	274	341	cm	10/5/2004	13:22			sediment	LW2-C458-D2	LW2-C458-D	field rep
16415	C458-2	7634211.86	696520.46	09	274	341	cm	10/5/2004	13:22			sediment	LW2-C458-D2	LW2-C458-D	field rep
16416	C458-2	7634211.86	696520.46	09	274	341	cm	10/5/2004	13:22			sediment	LW2-C458-D2	LW2-C458-D	field rep
16417	C458-2	7634211.86	696520.46	09	274	341	cm	10/5/2004	13:22			sediment	LW2-C458-D2	LW2-C458-D	field rep

ANC03292
BZTO104(e)003292

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
16364	PSEP	11/7/2005	16:55	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
16365	PSEP	11/7/2005	16:55	GS_FG	Fine gravel	NA	N	0	UJ	percent	Dry
16366	PSEP	11/7/2005	16:55	GS_VCS	Very coarse sand	NA	Y	0.11	J	percent	Dry
16367	PSEP	11/7/2005	16:55	GS_CS	Coarse sand	NA	Y	0.56	J	percent	Dry
16368	PSEP	11/7/2005	16:55	GS_MS	Medium sand	NA	Y	0.62	J	percent	Dry
16369	PSEP	11/7/2005	16:55	GS_FS	Fine sand	NA	Y	0.53	J	percent	Dry
16370	PSEP	11/7/2005	16:55	GS_VFS	Very fine sand	NA	Y	7.16	J	percent	Dry
16371	PSEP	11/7/2005	16:55	GS_CSILT	Coarse silt	NA	Y	15.6	J	percent	Dry
16372	PSEP	11/7/2005	16:55	GS_MSILT	Medium silt	NA	Y	26.7	J	percent	Dry
16373	PSEP	11/7/2005	16:55	GS_FSILT	Fine silt	NA	Y	17	J	percent	Dry
16374	PSEP	11/7/2005	16:55	GS_VFSILT	Very fine silt	NA	Y	12.2	J	percent	Dry
16375	PSEP	11/7/2005	16:55	GS_CCLAY	8-9 Phi clay	NA	Y	8.23	J	percent	Dry
16376	PSEP	11/7/2005	16:55	GS_MFCLAY	>9 Phi clay	NA	Y	13	J	percent	Dry
16377	SW8081A	10/30/2005	06:37	53-19-0	2,4'-DDD	NA	N	0.44	U	ug/kg	Dry
16378	SW8081A	10/30/2005	06:37	3424-82-6	2,4'-DDE	NA	N	0.28	U	ug/kg	Dry
16379	SW8081A	10/30/2005	06:37	789-02-6	2,4'-DDT	NA	Y	0.75	J	ug/kg	Dry
16380	SW8081A	10/30/2005	06:37	72-54-8	4,4'-DDD	NA	Y	1	J	ug/kg	Dry
16381	SW8081A	10/30/2005	06:37	72-55-9	4,4'-DDE	NA	Y	2.1	J	ug/kg	Dry
16382	SW8081A	10/30/2005	06:37	50-29-3	4,4'-DDT	NA	Y	1.1		ug/kg	Dry
16383	SW8081A	10/30/2005	06:37	309-00-2	Aldrin	NA	N	0.17	U	ug/kg	Dry
16384	SW8081A	10/30/2005	06:37	319-84-6	alpha-Hexachlorocyclohexane	NA	N	0.14	U	ug/kg	Dry
16385	SW8081A	10/30/2005	06:37	319-85-7	beta-Hexachlorocyclohexane	NA	N	0.48	U	ug/kg	Dry
16386	SW8081A	10/30/2005	06:37	319-86-8	delta-Hexachlorocyclohexane	NA	N	0.14	U	ug/kg	Dry
16387	SW8081A	10/30/2005	06:37	58-89-9	gamma-Hexachlorocyclohexane	NA	N	0.17	U	ug/kg	Dry
16388	SW8081A	10/30/2005	06:37	5103-71-9	cis-Chlordane	NA	N	0.19	U	ug/kg	Dry
16389	SW8081A	10/30/2005	06:37	5103-74-2	trans-Chlordane	NA	Y	0.61	NJ	ug/kg	Dry
16390	SW8081A	10/30/2005	06:37	27304-13-8	Oxychlordane	NA	N	0.13	U	ug/kg	Dry
16391	SW8081A	10/30/2005	06:37	5103-73-1	cis-Nonachlor	NA	N	0.54	U	ug/kg	Dry
16392	SW8081A	10/30/2005	06:37	39765-80-5	trans-Nonachlor	NA	Y	0.14	J	ug/kg	Dry
16393	SW8081A	10/30/2005	06:37	60-57-1	Dieldrin	NA	N	0.15	U	ug/kg	Dry
16394	SW8081A	10/30/2005	06:37	959-98-8	alpha-Endosulfan	NA	Y	0.092	NJ	ug/kg	Dry
16395	SW8081A	10/30/2005	06:37	33213-65-9	beta-Endosulfan	NA	N	0.11	U	ug/kg	Dry
16396	SW8081A	10/30/2005	06:37	1031-07-8	Endosulfan sulfate	NA	N	0.19	U	ug/kg	Dry
16397	SW8081A	10/30/2005	06:37	72-20-8	Endrin	NA	N	0.12	U	ug/kg	Dry
16398	SW8081A	10/30/2005	06:37	7421-93-4	Endrin aldehyde	NA	N	0.21	U	ug/kg	Dry
16399	SW8081A	10/30/2005	06:37	53494-70-5	Endrin ketone	NA	N	0.23	U	ug/kg	Dry
16400	SW8081A	10/30/2005	06:37	76-44-8	Heptachlor	NA	N	0.11	U	ug/kg	Dry
16401	SW8081A	10/30/2005	06:37	1024-57-3	Heptachlor epoxide	NA	Y	0.59	NJ	ug/kg	Dry
16402	SW8081A	10/30/2005	06:37	72-43-5	Methoxychlor	NA	N	0.11	U	ug/kg	Dry
16403	SW8081A	10/30/2005	06:37	2385-85-5	Mirex	NA	N	0.082	U	ug/kg	Dry
16404	SW8081A	10/30/2005	06:37	8001-35-2	Toxaphene	NA	N	14	U	ug/kg	Dry
16405	SW8081A	10/30/2005	06:37	118-74-1	Hexachlorobenzene	NA	N	0.088	U	ug/kg	Dry
16406	SW8081A	10/30/2005	06:37	87-68-3	Hexachlorobutadiene	NA	N	0.43	U	ug/kg	Dry
16407	SW8081A	10/30/2005	06:37	67-72-1	Hexachloroethane	NA	N	0.22	U	ug/kg	Dry
16408	SW8082	10/25/2005	03:44	12674-11-2	Aroclor 1016	NA	N	2	U	ug/kg	Dry
16409	SW8082	10/25/2005	03:44	53469-21-9	Aroclor 1242	NA	N	2	U	ug/kg	Dry
16410	SW8082	10/25/2005	03:44	12672-29-6	Aroclor 1248	NA	Y	10		ug/kg	Dry
16411	SW8082	10/25/2005	03:44	11097-69-1	Aroclor 1254	NA	Y	22	J	ug/kg	Dry
16412	SW8082	10/25/2005	03:44	11096-82-5	Aroclor 1260	NA	Y	30	J	ug/kg	Dry
16413	SW8082	10/25/2005	03:44	37324-23-5	Aroclor 1262	NA	N	2	U	ug/kg	Dry
16414	SW8082	10/25/2005	03:44	11100-14-4	Aroclor 1268	NA	N	2	U	ug/kg	Dry
16415	SW8082	10/25/2005	03:44	11104-28-2	Aroclor 1221	NA	N	2	U	ug/kg	Dry
16416	SW8082	10/25/2005	03:44	11141-16-5	Aroclor 1232	NA	N	2	U	ug/kg	Dry
16417	E160.3	10/13/2005	13:29	TSO	Total solids	NA	Y	56.8		percent	Wet

ANC03293
BZTO104(e)003293

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
16418	C458-2	7634211.86	696520.46	09	274	341	cm	10/5/2004	13:22			sediment	LW2-C458-D2	LW2-C458-D	field rep
16419	C458-2	7634211.86	696520.46	09	274	341	cm	10/5/2004	13:22			sediment	LW2-C458-D2	LW2-C458-D	field rep
16420	C458-2	7634211.86	696520.46	09	274	341	cm	10/5/2004	13:22			sediment	LW2-C458-D2	LW2-C458-D	field rep
16421	C458-2	7634211.86	696520.46	09	274	341	cm	10/5/2004	13:22			sediment	LW2-C458-D2	LW2-C458-D	field rep
16422	C458-2	7634211.86	696520.46	09	274	341	cm	10/5/2004	13:22			sediment	LW2-C458-D2	LW2-C458-D	field rep
16423	C458-2	7634211.86	696520.46	09	274	341	cm	10/5/2004	13:22			sediment	LW2-C458-D2	LW2-C458-D	field rep
16424	C458-2	7634211.86	696520.46	09	274	341	cm	10/5/2004	13:22			sediment	LW2-C458-D2	LW2-C458-D	field rep
16425	C458-2	7634211.86	696520.46	09	274	341	cm	10/5/2004	13:22			sediment	LW2-C458-D2	LW2-C458-D	field rep
16426	C458-2	7634211.86	696520.46	09	274	341	cm	10/5/2004	13:22			sediment	LW2-C458-D2	LW2-C458-D	field rep
16427	C458-2	7634211.86	696520.46	09	274	341	cm	10/5/2004	13:22			sediment	LW2-C458-D2	LW2-C458-D	field rep
16428	C458-2	7634211.86	696520.46	09	274	341	cm	10/5/2004	13:22			sediment	LW2-C458-D2	LW2-C458-D	field rep
16429	C458-2	7634211.86	696520.46	09	274	341	cm	10/5/2004	13:22			sediment	LW2-C458-D2	LW2-C458-D	field rep
16430	C458-2	7634211.86	696520.46	09	274	341	cm	10/5/2004	13:22			sediment	LW2-C458-D2	LW2-C458-D	field rep
16431	C458-2	7634211.86	696520.46	09	274	341	cm	10/5/2004	13:22			sediment	LW2-C458-D2	LW2-C458-D	field rep
16432	C458-2	7634211.86	696520.46	09	274	341	cm	10/5/2004	13:22			sediment	LW2-C458-D2	LW2-C458-D	field rep
16433	C461	7634374.8	696295.32	09	0	30	cm	10/5/2004	14:05			sediment	LW2-C461-A		normal
16434	C461	7634374.8	696295.32	09	0	30	cm	10/5/2004	14:05			sediment	LW2-C461-A		normal
16435	C461	7634374.8	696295.32	09	0	30	cm	10/5/2004	14:05			sediment	LW2-C461-A		normal
16436	C461	7634374.8	696295.32	09	0	30	cm	10/5/2004	14:05			sediment	LW2-C461-A		normal
16437	C461	7634374.8	696295.32	09	0	30	cm	10/5/2004	14:05			sediment	LW2-C461-A		normal
16438	C461	7634374.8	696295.32	09	0	30	cm	10/5/2004	14:05			sediment	LW2-C461-A		normal
16439	C461	7634374.8	696295.32	09	0	30	cm	10/5/2004	14:05			sediment	LW2-C461-A		normal
16440	C461	7634374.8	696295.32	09	0	30	cm	10/5/2004	14:05			sediment	LW2-C461-A		normal
16441	C461	7634374.8	696295.32	09	0	30	cm	10/5/2004	14:05			sediment	LW2-C461-A		normal
16442	C461	7634374.8	696295.32	09	0	30	cm	10/5/2004	14:05			sediment	LW2-C461-A		normal
16443	C461	7634374.8	696295.32	09	0	30	cm	10/5/2004	14:05			sediment	LW2-C461-A		normal
16444	C461	7634374.8	696295.32	09	0	30	cm	10/5/2004	14:05			sediment	LW2-C461-A		normal
16445	C461	7634374.8	696295.32	09	0	30	cm	10/5/2004	14:05			sediment	LW2-C461-A		normal
16446	C461	7634374.8	696295.32	09	0	30	cm	10/5/2004	14:05			sediment	LW2-C461-A		normal
16447	C461	7634374.8	696295.32	09	0	30	cm	10/5/2004	14:05			sediment	LW2-C461-A		normal
16448	C461	7634374.8	696295.32	09	0	30	cm	10/5/2004	14:05			sediment	LW2-C461-A		normal
16449	C461	7634374.8	696295.32	09	0	30	cm	10/5/2004	14:05			sediment	LW2-C461-A		normal
16450	C461	7634374.8	696295.32	09	0	30	cm	10/5/2004	14:05			sediment	LW2-C461-A		normal
16451	C461	7634374.8	696295.32	09	30	152	cm	10/5/2004	14:05			sediment	LW2-C461-B		normal
16452	C461	7634374.8	696295.32	09	30	152	cm	10/5/2004	14:05			sediment	LW2-C461-B		normal
16453	C461	7634374.8	696295.32	09	30	152	cm	10/5/2004	14:05			sediment	LW2-C461-B		normal
16454	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16455	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16456	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16457	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16458	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16459	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16460	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16461	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16462	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16463	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16464	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16465	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16466	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16467	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16468	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16469	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16470	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16471	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal

ANC03294
BZTO104(e)003294

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
16418	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	2.66		percent	Dry
16419	ASTM D 854-83	10/28/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.52	J	NA	Wet
16420	PSEP	11/7/2005	16:55	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
16421	PSEP	11/7/2005	16:55	GS_FG	Fine gravel	NA	N	0	UJ	percent	Dry
16422	PSEP	11/7/2005	16:55	GS_VCS	Very coarse sand	NA	Y	0.18	J	percent	Dry
16423	PSEP	11/7/2005	16:55	GS_CS	Coarse sand	NA	Y	0.46	J	percent	Dry
16424	PSEP	11/7/2005	16:55	GS_MS	Medium sand	NA	Y	0.39	J	percent	Dry
16425	PSEP	11/7/2005	16:55	GS_FS	Fine sand	NA	Y	0.89	J	percent	Dry
16426	PSEP	11/7/2005	16:55	GS_VFS	Very fine sand	NA	Y	7.2	J	percent	Dry
16427	PSEP	11/7/2005	16:55	GS_CSILT	Coarse silt	NA	Y	15.5	J	percent	Dry
16428	PSEP	11/7/2005	16:55	GS_MSILT	Medium silt	NA	Y	25.4	J	percent	Dry
16429	PSEP	11/7/2005	16:55	GS_FSILT	Fine silt	NA	Y	18.7	J	percent	Dry
16430	PSEP	11/7/2005	16:55	GS_VFSILT	Very fine silt	NA	Y	11.3	J	percent	Dry
16431	PSEP	11/7/2005	16:55	GS_CCLAY	8-9 Phi clay	NA	Y	8.58	J	percent	Dry
16432	PSEP	11/7/2005	16:55	GS_MFCLAY	>9 Phi clay	NA	Y	13.4	J	percent	Dry
16433	E160.3	10/13/2005	13:30	TSO	Total solids	NA	Y	43.4	T	percent	Wet
16434	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	2.63		percent	Dry
16435	ASTM D 854-83	10/28/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.36	J	NA	Wet
16436	PSEP	11/7/2005	16:55	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
16437	PSEP	11/7/2005	16:55	GS_FG	Fine gravel	NA	N	0	UJ	percent	Dry
16438	PSEP	11/7/2005	16:55	GS_VCS	Very coarse sand	NA	Y	0.29	J	percent	Dry
16439	PSEP	11/7/2005	16:55	GS_CS	Coarse sand	NA	Y	0.49	J	percent	Dry
16440	PSEP	11/7/2005	16:55	GS_MS	Medium sand	NA	Y	0.4	J	percent	Dry
16441	PSEP	11/7/2005	16:55	GS_FS	Fine sand	NA	Y	0.75	J	percent	Dry
16442	PSEP	11/7/2005	16:55	GS_VFS	Very fine sand	NA	Y	6.75	J	percent	Dry
16443	PSEP	11/7/2005	16:55	GS_CSILT	Coarse silt	NA	Y	25.4	J	percent	Dry
16444	PSEP	11/7/2005	16:55	GS_MSILT	Medium silt	NA	Y	27.1	J	percent	Dry
16445	PSEP	11/7/2005	16:55	GS_FSILT	Fine silt	NA	Y	15.6	J	percent	Dry
16446	PSEP	11/7/2005	16:55	GS_VFSILT	Very fine silt	NA	Y	8.56	J	percent	Dry
16447	PSEP	11/7/2005	16:55	GS_CCLAY	8-9 Phi clay	NA	Y	5.97	J	percent	Dry
16448	PSEP	11/7/2005	16:55	GS_MFCLAY	>9 Phi clay	NA	Y	9.85	J	percent	Dry
16449	NWTPH-Dx	10/21/2005	18:52	DRH	Diesel Range Hydrocarbons	NA	Y	160	J	mg/kg	Dry
16450	NWTPH-Dx	10/21/2005	18:52	RRH	Residual Range Hydrocarbons	NA	Y	770	J	mg/kg	Dry
16451	E160.3	10/18/2005	12:43	TSO	Total solids	NA	Y	52		percent	Wet
16452	NWTPH-Dx	10/21/2005	18:32	DRH	Diesel Range Hydrocarbons	NA	Y	150	J	mg/kg	Dry
16453	NWTPH-Dx	10/21/2005	18:32	RRH	Residual Range Hydrocarbons	NA	Y	580	J	mg/kg	Dry
16454	SW8082	10/25/2005	05:03	12674-11-2	Aroclor 1016	NA	N	1.9	U	ug/kg	Dry
16455	SW8082	10/25/2005	05:03	53469-21-9	Aroclor 1242	NA	N	1.9	U	ug/kg	Dry
16456	SW8082	10/25/2005	05:03	12672-29-6	Aroclor 1248	NA	Y	47		ug/kg	Dry
16457	SW8082	10/25/2005	05:03	11097-69-1	Aroclor 1254	NA	Y	69		ug/kg	Dry
16458	SW8082	10/25/2005	05:03	11096-82-5	Aroclor 1260	NA	Y	69		ug/kg	Dry
16459	SW8082	10/25/2005	05:03	37324-23-5	Aroclor 1262	NA	N	1.9	U	ug/kg	Dry
16460	SW8082	10/25/2005	05:03	11100-14-4	Aroclor 1268	NA	N	1.9	U	ug/kg	Dry
16461	SW8082	10/25/2005	05:03	11104-28-2	Aroclor 1221	NA	N	1.9	U	ug/kg	Dry
16462	SW8082	10/25/2005	05:03	11141-16-5	Aroclor 1232	NA	N	1.9	U	ug/kg	Dry
16463	E160.3	10/12/2005	12:55	TSO	Total solids	NA	Y	59.5		percent	Wet
16464	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	1.97		percent	Dry
16465	ASTM D 854-83	10/28/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.6	J	NA	Wet
16466	PSEP	11/7/2005	16:55	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
16467	PSEP	11/7/2005	16:55	GS_FG	Fine gravel	NA	Y	0.06	J	percent	Dry
16468	PSEP	11/7/2005	16:55	GS_VCS	Very coarse sand	NA	Y	0.07	J	percent	Dry
16469	PSEP	11/7/2005	16:55	GS_CS	Coarse sand	NA	Y	0.25	J	percent	Dry
16470	PSEP	11/7/2005	16:55	GS_MS	Medium sand	NA	Y	0.23	J	percent	Dry
16471	PSEP	11/7/2005	16:55	GS_FS	Fine sand	NA	Y	1.18	J	percent	Dry

ANC03295
BZTO104(e)003295

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
16472	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16473	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16474	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16475	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16476	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16477	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16478	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16479	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16480	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16481	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16482	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16483	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16484	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16485	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16486	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16487	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16488	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16489	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16490	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16491	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16492	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16493	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16494	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16495	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16496	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16497	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16498	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16499	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16500	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16501	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16502	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16503	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16504	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16505	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16506	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16507	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16508	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16509	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16510	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16511	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16512	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16513	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16514	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16515	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16516	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16517	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16518	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16519	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16520	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16521	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16522	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16523	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16524	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16525	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal

ANC03296
BZTO104(e)003296

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
16472	PSEP	11/7/2005	16:55	GS_VFS	Very fine sand	NA	Y	8.77	J	percent	Dry
16473	PSEP	11/7/2005	16:55	GS_CSILT	Coarse silt	NA	Y	19.2	J	percent	Dry
16474	PSEP	11/7/2005	16:55	GS_MSILT	Medium silt	NA	Y	23.4	J	percent	Dry
16475	PSEP	11/7/2005	16:55	GS_FSILT	Fine silt	NA	Y	18.4	J	percent	Dry
16476	PSEP	11/7/2005	16:55	GS_VFSILT	Very fine silt	NA	Y	11.2	J	percent	Dry
16477	PSEP	11/7/2005	16:55	GS_CCLAY	8-9 Phi clay	NA	Y	6.39	J	percent	Dry
16478	PSEP	11/7/2005	16:55	GS_MFCLAY	>9 Phi clay	NA	Y	12.1	J	percent	Dry
16479	SW6010B	11/1/2005	14:20	7429-90-5	Aluminum	total	Y	27600		mg/kg	Dry
16480	SW6020	11/1/2005	13:22	7440-36-0	Antimony	total	Y	0.4	J	mg/kg	Dry
16481	SW6020	11/2/2005	11:10	7440-38-2	Arsenic	total	Y	4.19		mg/kg	Dry
16482	SW6020	11/2/2005	11:10	7440-43-9	Cadmium	total	Y	0.4		mg/kg	Dry
16483	SW6010B	11/1/2005	14:20	7440-47-3	Chromium	total	Y	34.1		mg/kg	Dry
16484	SW6010B	11/1/2005	14:20	7440-50-8	Copper	total	Y	52.6		mg/kg	Dry
16485	SW6020	11/2/2005	11:10	7439-92-1	Lead	total	Y	36.6		mg/kg	Dry
16486	SW6010B	11/1/2005	14:20	7440-02-0	Nickel	total	Y	26.7		mg/kg	Dry
16487	SW7742	11/18/2005	18:20	7782-49-2	Selenium	total	N	0.11	U	mg/kg	Dry
16488	SW6020	11/1/2005	13:22	7440-22-4	Silver	total	Y	0.218	J	mg/kg	Dry
16489	SW6010B	11/1/2005	14:20	7440-66-6	Zinc	total	Y	190		mg/kg	Dry
16490	NWTPH-Dx	10/21/2005	18:12	DRH	Diesel Range Hydrocarbons	NA	Y	180	J	mg/kg	Dry
16491	NWTPH-Dx	10/21/2005	18:12	RRH	Residual Range Hydrocarbons	NA	Y	540	J	mg/kg	Dry
16492	SW8151	10/25/2005	23:37	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.71	U	ug/kg	Dry
16493	SW8151	10/25/2005	23:37	95-95-4	2,4,5-Trichlorophenol	NA	N	0.56	U	ug/kg	Dry
16494	SW8151	10/25/2005	23:37	88-06-2	2,4,6-Trichlorophenol	NA	N	0.43	U	ug/kg	Dry
16495	SW8270C	10/18/2005	14:56	120-83-2	2,4-Dichlorophenol	NA	N	3.1	U	ug/kg	Dry
16496	SW8270C	10/18/2005	14:56	105-67-9	2,4-Dimethylphenol	NA	N	9.3	U	ug/kg	Dry
16497	SW8270C	10/18/2005	14:56	51-28-5	2,4-Dinitrophenol	NA	N	61	UJ	ug/kg	Dry
16498	SW8270C	10/18/2005	14:56	95-57-8	2-Chlorophenol	NA	N	2.9	U	ug/kg	Dry
16499	SW8270C	10/18/2005	14:56	95-48-7	2-Methylphenol	NA	N	5.8	U	ug/kg	Dry
16500	SW8270C	10/18/2005	14:56	88-75-5	2-Nitrophenol	NA	N	4.4	U	ug/kg	Dry
16501	SW8270C	10/18/2005	14:56	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	2.9	U	ug/kg	Dry
16502	SW8270C	10/18/2005	14:56	59-50-7	4-Chloro-3-methylphenol	NA	N	3.6	U	ug/kg	Dry
16503	SW8270C	10/18/2005	14:56	106-44-5	4-Methylphenol	NA	Y	17		ug/kg	Dry
16504	SW8270C	10/18/2005	14:56	100-02-7	4-Nitrophenol	NA	N	51	U	ug/kg	Dry
16505	SW8151	10/25/2005	23:37	87-86-5	Pentachlorophenol	NA	Y	2.3	J	ug/kg	Dry
16506	SW8270C	10/18/2005	14:56	108-95-2	Phenol	NA	N	11	U	ug/kg	Dry
16507	SW8151	10/25/2005	23:37	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	8.4	U	ug/kg	Dry
16508	SW8270C	10/18/2005	14:56	131-11-3	Dimethyl phthalate	NA	N	3.1	U	ug/kg	Dry
16509	SW8270C	10/18/2005	14:56	84-66-2	Diethyl phthalate	NA	N	5.9	U	ug/kg	Dry
16510	SW8270C	10/18/2005	14:56	84-74-2	Dibutyl phthalate	NA	N	17	U	ug/kg	Dry
16511	SW8270C	10/18/2005	14:56	85-68-7	Butylbenzyl phthalate	NA	Y	7.3	J	ug/kg	Dry
16512	SW8270C	10/18/2005	14:56	117-84-0	Di-n-octyl phthalate	NA	N	2.1	U	ug/kg	Dry
16513	SW8270C	10/18/2005	14:56	117-81-7	Bis(2-ethylhexyl) phthalate	NA	Y	62		ug/kg	Dry
16514	SW8270C	10/18/2005	14:56	120-82-1	1,2,4-Trichlorobenzene	NA	N	2.6	U	ug/kg	Dry
16515	SW8270C	10/18/2005	14:56	95-50-1	1,2-Dichlorobenzene	NA	N	2.2	U	ug/kg	Dry
16516	SW8270C	10/18/2005	14:56	541-73-1	1,3-Dichlorobenzene	NA	N	2.7	U	ug/kg	Dry
16517	SW8270C	10/18/2005	14:56	106-46-7	1,4-Dichlorobenzene	NA	N	3.2	U	ug/kg	Dry
16518	SW8270C	10/18/2005	14:56	103-33-3	Azobenzene	NA	N	4.1	U	ug/kg	Dry
16519	SW8270C	10/18/2005	14:56	121-14-2	2,4-Dinitrotoluene	NA	N	4.8	U	ug/kg	Dry
16520	SW8270C	10/18/2005	14:56	606-20-2	2,6-Dinitrotoluene	NA	N	4.8	U	ug/kg	Dry
16521	SW8270C	10/18/2005	14:56	91-58-7	2-Chloronaphthalene	NA	N	6.1	U	ug/kg	Dry
16522	SW8270C	10/18/2005	14:56	88-74-4	2-Nitroaniline	NA	N	4.6	U	ug/kg	Dry
16523	SW8270C	10/18/2005	14:56	91-94-1	3,3'-Dichlorobenzidine	NA	N	6.3	U	ug/kg	Dry
16524	SW8270C	10/18/2005	14:56	99-09-2	3-Nitroaniline	NA	N	4.4	U	ug/kg	Dry
16525	SW8270C	10/18/2005	14:56	101-55-3	4-Bromophenyl phenyl ether	NA	N	2.4	U	ug/kg	Dry

ANC03297
BZTO104(e)003297

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
16526	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16527	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16528	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16529	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16530	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16531	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16532	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16533	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16534	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16535	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16536	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16537	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16538	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16539	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16540	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16541	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16542	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16543	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16544	C461	7634374.8	696295.32	09	279	361	cm	10/5/2004	14:05			sediment	LW2-C461-D		normal
16545	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16546	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16547	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16548	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16549	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16550	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16551	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16552	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16553	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16554	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16555	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16556	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16557	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16558	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16559	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16560	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16561	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16562	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16563	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16564	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16565	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16566	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16567	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16568	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16569	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16570	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16571	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16572	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16573	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16574	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16575	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16576	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16577	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16578	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16579	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal

ANC03298
BZTO104(e)003298

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
16526	SW8270C	10/18/2005	14:56	106-47-8	4-Chloroaniline	NA	N	3.6	U	ug/kg	Dry
16527	SW8270C	10/18/2005	14:56	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	3.4	U	ug/kg	Dry
16528	SW8270C	10/18/2005	14:56	100-01-6	4-Nitroaniline	NA	N	5.8	U	ug/kg	Dry
16529	SW8270C	10/18/2005	14:56	62-53-3	Aniline	NA	N	2.6	U	ug/kg	Dry
16530	SW8270C	10/18/2005	14:56	65-85-0	Benzoic acid	NA	N	170	U	ug/kg	Dry
16531	SW8270C	10/18/2005	14:56	100-51-6	Benzyl alcohol	NA	N	6.3	U	ug/kg	Dry
16532	SW8270C	10/18/2005	14:56	111-91-1	Bis(2-chloroethoxy) methane	NA	N	2.2	U	ug/kg	Dry
16533	SW8270C	10/18/2005	14:56	111-44-4	Bis(2-chloroethyl) ether	NA	N	4.1	U	ug/kg	Dry
16534	SW8270C	10/18/2005	14:56	86-74-8	Carbazole	NA	Y	3.8	J	ug/kg	Dry
16535	SW8270C	10/18/2005	14:56	118-74-1	Hexachlorobenzene	NA	N	3.6	U	ug/kg	Dry
16536	SW8270C	10/18/2005	14:56	87-68-3	Hexachlorobutadiene	NA	N	2.4	U	ug/kg	Dry
16537	SW8270C	10/18/2005	14:56	77-47-4	Hexachlorocyclopentadiene	NA	N	26	U	ug/kg	Dry
16538	SW8270C	10/18/2005	14:56	67-72-1	Hexachloroethane	NA	N	3.7	U	ug/kg	Dry
16539	SW8270C	10/18/2005	14:56	78-59-1	Isophorone	NA	N	2.7	U	ug/kg	Dry
16540	SW8270C	10/18/2005	14:56	98-95-3	Nitrobenzene	NA	N	3.4	U	ug/kg	Dry
16541	SW8270C	10/18/2005	14:56	62-75-9	N-Nitrosodimethylamine	NA	N	11	U	ug/kg	Dry
16542	SW8270C	10/18/2005	14:56	621-64-7	N-Nitrosodipropylamine	NA	N	5.4	U	ug/kg	Dry
16543	SW8270C	10/18/2005	14:56	86-30-6	N-Nitrosodiphenylamine	NA	N	3.7	U	ug/kg	Dry
16544	SW8270C	10/18/2005	14:56	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	2.1	U	ug/kg	Dry
16545	SW8082	10/25/2005	05:29	12674-11-2	Aroclor 1016	NA	N	1.9	U	ug/kg	Dry
16546	SW8082	10/25/2005	05:29	53469-21-9	Aroclor 1242	NA	N	1.9	U	ug/kg	Dry
16547	SW8082	10/25/2005	05:29	12672-29-6	Aroclor 1248	NA	Y	7.6		ug/kg	Dry
16548	SW8082	10/25/2005	05:29	11097-69-1	Aroclor 1254	NA	Y	18	J	ug/kg	Dry
16549	SW8082	10/25/2005	05:29	11096-82-5	Aroclor 1260	NA	Y	21		ug/kg	Dry
16550	SW8082	10/25/2005	05:29	37324-23-5	Aroclor 1262	NA	N	1.9	U	ug/kg	Dry
16551	SW8082	10/25/2005	05:29	11100-14-4	Aroclor 1268	NA	N	1.9	U	ug/kg	Dry
16552	SW8082	10/25/2005	05:29	11104-28-2	Aroclor 1221	NA	N	1.9	U	ug/kg	Dry
16553	SW8082	10/25/2005	05:29	11141-16-5	Aroclor 1232	NA	N	1.9	U	ug/kg	Dry
16554	E160.3	10/12/2005	12:56	TSO	Total solids	NA	Y	58.4		percent	Wet
16555	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	2.61		percent	Dry
16556	ASTM D 854-83	10/28/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.56	J	NA	Wet
16557	PSEP	11/7/2005	16:55	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
16558	PSEP	11/7/2005	16:55	GS_FG	Fine gravel	NA	N	0	UJ	percent	Dry
16559	PSEP	11/7/2005	16:55	GS_VCS	Very coarse sand	NA	Y	0.2	J	percent	Dry
16560	PSEP	11/7/2005	16:55	GS_CS	Coarse sand	NA	Y	0.48	J	percent	Dry
16561	PSEP	11/7/2005	16:55	GS_MS	Medium sand	NA	Y	0.32	J	percent	Dry
16562	PSEP	11/7/2005	16:55	GS_FS	Fine sand	NA	Y	1.62	J	percent	Dry
16563	PSEP	11/7/2005	16:55	GS_VFS	Very fine sand	NA	Y	11.2	J	percent	Dry
16564	PSEP	11/7/2005	16:55	GS_CSILT	Coarse silt	NA	Y	17.3	J	percent	Dry
16565	PSEP	11/7/2005	16:55	GS_MSILT	Medium silt	NA	Y	20.9	J	percent	Dry
16566	PSEP	11/7/2005	16:55	GS_FSILT	Fine silt	NA	Y	17.6	J	percent	Dry
16567	PSEP	11/7/2005	16:55	GS_VFSILT	Very fine silt	NA	Y	10.4	J	percent	Dry
16568	PSEP	11/7/2005	16:55	GS_CCLAY	8-9 Phi clay	NA	Y	7.9	J	percent	Dry
16569	PSEP	11/7/2005	16:55	GS_MFCLAY	>9 Phi clay	NA	Y	11.9	J	percent	Dry
16570	SW8151	10/25/2005	23:56	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	3.6	U	ug/kg	Dry
16571	SW8151	10/25/2005	23:56	95-95-4	2,4,5-Trichlorophenol	NA	N	2.9	U	ug/kg	Dry
16572	SW8151	10/25/2005	23:56	88-06-2	2,4,6-Trichlorophenol	NA	N	2.2	U	ug/kg	Dry
16573	SW8270C	10/18/2005	15:34	120-83-2	2,4-Dichlorophenol	NA	N	3.1	U	ug/kg	Dry
16574	SW8270C	10/18/2005	15:34	105-67-9	2,4-Dimethylphenol	NA	N	9.5	U	ug/kg	Dry
16575	SW8270C	10/18/2005	15:34	51-28-5	2,4-Dinitrophenol	NA	N	62	UJ	ug/kg	Dry
16576	SW8270C	10/18/2005	15:34	95-57-8	2-Chlorophenol	NA	N	3	U	ug/kg	Dry
16577	SW8270C	10/18/2005	15:34	95-48-7	2-Methylphenol	NA	N	5.9	U	ug/kg	Dry
16578	SW8270C	10/18/2005	15:34	88-75-5	2-Nitrophenol	NA	N	4.5	U	ug/kg	Dry
16579	SW8270C	10/18/2005	15:34	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	3	U	ug/kg	Dry

ANC03299
BZTO104(e)003299

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
16580	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16581	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16582	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16583	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16584	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16585	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16586	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16587	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16588	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16589	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16590	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16591	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16592	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16593	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16594	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16595	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16596	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16597	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16598	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16599	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16600	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16601	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16602	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16603	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16604	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16605	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16606	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16607	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16608	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16609	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16610	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16611	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16612	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16613	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16614	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16615	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16616	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16617	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16618	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16619	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16620	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16621	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16622	C462	7634663.2	696268.56	10	275	330	cm	10/5/2004	14:38			sediment	LW2-C462-D		normal
16623	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16624	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16625	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16626	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16627	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16628	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16629	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16630	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16631	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16632	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16633	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal

ANC03300
BZTO104(e)003300

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
16580	SW8270C	10/18/2005	15:34	59-50-7	4-Chloro-3-methylphenol	NA	N	3.6	U	ug/kg	Dry
16581	SW8270C	10/18/2005	15:34	106-44-5	4-Methylphenol	NA	Y	18		ug/kg	Dry
16582	SW8270C	10/18/2005	15:34	100-02-7	4-Nitrophenol	NA	N	52	U	ug/kg	Dry
16583	SW8151	10/25/2005	23:56	87-86-5	Pentachlorophenol	NA	N	4	U	ug/kg	Dry
16584	SW8270C	10/18/2005	15:34	108-95-2	Phenol	NA	Y	25	J	ug/kg	Dry
16585	SW8151	10/25/2005	23:56	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	3.7	U	ug/kg	Dry
16586	SW8270C	10/18/2005	15:34	131-11-3	Dimethyl phthalate	NA	N	3.1	U	ug/kg	Dry
16587	SW8270C	10/18/2005	15:34	84-66-2	Diethyl phthalate	NA	N	6	U	ug/kg	Dry
16588	SW8270C	10/18/2005	15:34	84-74-2	Dibutyl phthalate	NA	N	14	U	ug/kg	Dry
16589	SW8270C	10/18/2005	15:34	85-68-7	Butylbenzyl phthalate	NA	N	2.6	U	ug/kg	Dry
16590	SW8270C	10/18/2005	15:34	117-84-0	Di-n-octyl phthalate	NA	N	2.1	U	ug/kg	Dry
16591	SW8270C	10/18/2005	15:34	117-81-7	Bis(2-ethylhexyl) phthalate	NA	Y	87		ug/kg	Dry
16592	SW8270C	10/18/2005	15:34	120-82-1	1,2,4-Trichlorobenzene	NA	N	2.6	U	ug/kg	Dry
16593	SW8270C	10/18/2005	15:34	95-50-1	1,2-Dichlorobenzene	NA	N	2.3	U	ug/kg	Dry
16594	SW8270C	10/18/2005	15:34	541-73-1	1,3-Dichlorobenzene	NA	N	2.8	U	ug/kg	Dry
16595	SW8270C	10/18/2005	15:34	106-46-7	1,4-Dichlorobenzene	NA	N	3.3	U	ug/kg	Dry
16596	SW8270C	10/18/2005	15:34	103-33-3	Azobenzene	NA	N	4.2	U	ug/kg	Dry
16597	SW8270C	10/18/2005	15:34	121-14-2	2,4-Dinitrotoluene	NA	N	4.8	U	ug/kg	Dry
16598	SW8270C	10/18/2005	15:34	606-20-2	2,6-Dinitrotoluene	NA	N	4.8	U	ug/kg	Dry
16599	SW8270C	10/18/2005	15:34	91-58-7	2-Chloronaphthalene	NA	N	6.2	U	ug/kg	Dry
16600	SW8270C	10/18/2005	15:34	88-74-4	2-Nitroaniline	NA	N	4.7	U	ug/kg	Dry
16601	SW8270C	10/18/2005	15:34	91-94-1	3,3'-Dichlorobenzidine	NA	N	6.4	U	ug/kg	Dry
16602	SW8270C	10/18/2005	15:34	99-09-2	3-Nitroaniline	NA	N	4.5	U	ug/kg	Dry
16603	SW8270C	10/18/2005	15:34	101-55-3	4-Bromophenyl phenyl ether	NA	N	2.4	U	ug/kg	Dry
16604	SW8270C	10/18/2005	15:34	106-47-8	4-Chloroaniline	NA	N	3.6	U	ug/kg	Dry
16605	SW8270C	10/18/2005	15:34	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	3.5	U	ug/kg	Dry
16606	SW8270C	10/18/2005	15:34	100-01-6	4-Nitroaniline	NA	N	5.9	U	ug/kg	Dry
16607	SW8270C	10/18/2005	15:34	62-53-3	Aniline	NA	N	2.6	U	ug/kg	Dry
16608	SW8270C	10/18/2005	15:34	65-85-0	Benzoic acid	NA	N	170	U	ug/kg	Dry
16609	SW8270C	10/18/2005	15:34	100-51-6	Benzyl alcohol	NA	N	6.4	U	ug/kg	Dry
16610	SW8270C	10/18/2005	15:34	111-91-1	Bis(2-chloroethoxy) methane	NA	N	2.3	U	ug/kg	Dry
16611	SW8270C	10/18/2005	15:34	111-44-4	Bis(2-chloroethyl) ether	NA	N	4.2	U	ug/kg	Dry
16612	SW8270C	10/18/2005	15:34	86-74-8	Carbazole	NA	N	2.3	U	ug/kg	Dry
16613	SW8270C	10/18/2005	15:34	118-74-1	Hexachlorobenzene	NA	N	3.6	U	ug/kg	Dry
16614	SW8270C	10/18/2005	15:34	87-68-3	Hexachlorobutadiene	NA	N	2.4	U	ug/kg	Dry
16615	SW8270C	10/18/2005	15:34	77-47-4	Hexachlorocyclopentadiene	NA	N	26	U	ug/kg	Dry
16616	SW8270C	10/18/2005	15:34	67-72-1	Hexachloroethane	NA	N	3.8	U	ug/kg	Dry
16617	SW8270C	10/18/2005	15:34	78-59-1	Isophorone	NA	N	2.8	U	ug/kg	Dry
16618	SW8270C	10/18/2005	15:34	98-95-3	Nitrobenzene	NA	N	3.5	U	ug/kg	Dry
16619	SW8270C	10/18/2005	15:34	62-75-9	N-Nitrosodimethylamine	NA	N	11	U	ug/kg	Dry
16620	SW8270C	10/18/2005	15:34	621-64-7	N-Nitrosodipropylamine	NA	N	5.5	U	ug/kg	Dry
16621	SW8270C	10/18/2005	15:34	86-30-6	N-Nitrosodiphenylamine	NA	N	3.8	U	ug/kg	Dry
16622	SW8270C	10/18/2005	15:34	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	2.1	U	ug/kg	Dry
16623	SW8082	10/17/2005	22:34	12674-11-2	Aroclor 1016	NA	N	2.9	U	ug/kg	Dry
16624	SW8082	10/17/2005	22:34	53469-21-9	Aroclor 1242	NA	N	2.9	U	ug/kg	Dry
16625	SW8082	10/17/2005	22:34	12672-29-6	Aroclor 1248	NA	N	2.9	U	ug/kg	Dry
16626	SW8082	10/17/2005	22:34	11097-69-1	Aroclor 1254	NA	Y	26		ug/kg	Dry
16627	SW8082	10/17/2005	22:34	11096-82-5	Aroclor 1260	NA	Y	31		ug/kg	Dry
16628	SW8082	10/17/2005	22:34	11104-28-2	Aroclor 1221	NA	N	2.9	U	ug/kg	Dry
16629	SW8082	10/17/2005	22:34	11141-16-5	Aroclor 1232	NA	N	2.9	U	ug/kg	Dry
16630	E160.3	10/11/2005	09:20	TSO	Total solids	NA	Y	56.4		percent	Wet
16631	PSEP	10/19/2005	08:00	TOC	Total organic carbon	NA	Y	2.28		percent	Dry
16632	ASTM D 854-83	11/4/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.53	J	NA	Wet
16633	PSEP	11/8/2005	14:40	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry

ANC03301
BZTO104(e)003301

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
16634	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16635	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16636	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16637	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16638	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16639	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16640	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16641	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16642	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16643	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16644	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16645	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16646	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16647	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16648	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16649	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16650	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16651	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16652	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16653	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16654	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16655	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16656	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16657	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16658	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16659	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16660	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16661	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16662	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16663	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16664	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16665	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16666	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16667	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16668	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16669	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16670	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16671	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16672	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16673	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16674	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16675	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16676	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16677	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16678	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16679	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16680	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16681	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16682	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16683	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16684	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16685	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16686	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16687	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal

ANC03302
BZTO104(e)003302

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
16634	PSEP	11/8/2005	14:40	GS_FG	Fine gravel	NA	N	0	UJ	percent	Dry
16635	PSEP	11/8/2005	14:40	GS_VCS	Very coarse sand	NA	N	0	UJ	percent	Dry
16636	PSEP	11/8/2005	14:40	GS_CS	Coarse sand	NA	Y	0.32	J	percent	Dry
16637	PSEP	11/8/2005	14:40	GS_MS	Medium sand	NA	Y	0.38	J	percent	Dry
16638	PSEP	11/8/2005	14:40	GS_FS	Fine sand	NA	Y	0.92	J	percent	Dry
16639	PSEP	11/8/2005	14:40	GS_VFS	Very fine sand	NA	Y	6.61	J	percent	Dry
16640	PSEP	11/8/2005	14:40	GS_CSILT	Coarse silt	NA	Y	15.2	J	percent	Dry
16641	PSEP	11/8/2005	14:40	GS_MSILT	Medium silt	NA	Y	31	J	percent	Dry
16642	PSEP	11/8/2005	14:40	GS_FSILT	Fine silt	NA	Y	16.9	J	percent	Dry
16643	PSEP	11/8/2005	14:40	GS_VFSILT	Very fine silt	NA	Y	10.8	J	percent	Dry
16644	PSEP	11/8/2005	14:40	GS_CCLAY	8-9 Phi clay	NA	Y	7.65	J	percent	Dry
16645	PSEP	11/8/2005	14:40	GS_MFCLAY	>9 Phi clay	NA	Y	12.5	J	percent	Dry
16646	SW8151	10/13/2005	12:57	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.75	U	ug/kg	Dry
16647	SW8151	10/13/2005	12:57	95-95-4	2,4,5-Trichlorophenol	NA	N	2.9	U	ug/kg	Dry
16648	SW8151	10/13/2005	12:57	88-06-2	2,4,6-Trichlorophenol	NA	N	0.45	U	ug/kg	Dry
16649	SW8270C	10/16/2005	15:34	120-83-2	2,4-Dichlorophenol	NA	N	16	U	ug/kg	Dry
16650	SW8270C	10/16/2005	15:34	105-67-9	2,4-Dimethylphenol	NA	N	49	UJ	ug/kg	Dry
16651	SW8270C	10/16/2005	15:34	51-28-5	2,4-Dinitrophenol	NA	N	320	U	ug/kg	Dry
16652	SW8270C	10/16/2005	15:34	95-57-8	2-Chlorophenol	NA	N	16	U	ug/kg	Dry
16653	SW8270C	10/16/2005	15:34	95-48-7	2-Methylphenol	NA	N	31	U	ug/kg	Dry
16654	SW8270C	10/16/2005	15:34	88-75-5	2-Nitrophenol	NA	N	24	U	ug/kg	Dry
16655	SW8270C	10/16/2005	15:34	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	16	U	ug/kg	Dry
16656	SW8270C	10/16/2005	15:34	59-50-7	4-Chloro-3-methylphenol	NA	N	19	U	ug/kg	Dry
16657	SW8270C	10/16/2005	15:34	106-44-5	4-Methylphenol	NA	Y	60		ug/kg	Dry
16658	SW8270C	10/16/2005	15:34	100-02-7	4-Nitrophenol	NA	N	270	U	ug/kg	Dry
16659	SW8151	10/13/2005	12:57	87-86-5	Pentachlorophenol	NA	N	8.5	U	ug/kg	Dry
16660	SW8270C	10/16/2005	15:34	108-95-2	Phenol	NA	Y	19	J	ug/kg	Dry
16661	SW8151	10/13/2005	12:57	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	8.8	U	ug/kg	Dry
16662	SW8270C	10/16/2005	15:34	131-11-3	Dimethyl phthalate	NA	N	16	U	ug/kg	Dry
16663	SW8270C	10/16/2005	15:34	84-66-2	Diethyl phthalate	NA	Y	61		ug/kg	Dry
16664	SW8270C	10/16/2005	15:34	84-74-2	Dibutyl phthalate	NA	Y	30	J	ug/kg	Dry
16665	SW8270C	10/16/2005	15:34	85-68-7	Butylbenzyl phthalate	NA	Y	280		ug/kg	Dry
16666	SW8270C	10/16/2005	15:34	117-84-0	Di-n-octyl phthalate	NA	N	11	U	ug/kg	Dry
16667	SW8270C	10/16/2005	15:34	117-81-7	Bis(2-ethylhexyl) phthalate	NA	Y	1400		ug/kg	Dry
16668	SW8270C	10/16/2005	15:34	120-82-1	1,2,4-Trichlorobenzene	NA	N	14	U	ug/kg	Dry
16669	SW8270C	10/16/2005	15:34	95-50-1	1,2-Dichlorobenzene	NA	N	12	U	ug/kg	Dry
16670	SW8270C	10/16/2005	15:34	541-73-1	1,3-Dichlorobenzene	NA	N	15	U	ug/kg	Dry
16671	SW8270C	10/16/2005	15:34	106-46-7	1,4-Dichlorobenzene	NA	N	17	U	ug/kg	Dry
16672	SW8270C	10/16/2005	15:34	103-33-3	Azobenzene	NA	N	22	U	ug/kg	Dry
16673	SW8270C	10/16/2005	15:34	121-14-2	2,4-Dinitrotoluene	NA	N	25	U	ug/kg	Dry
16674	SW8270C	10/16/2005	15:34	606-20-2	2,6-Dinitrotoluene	NA	N	25	U	ug/kg	Dry
16675	SW8270C	10/16/2005	15:34	91-58-7	2-Chloronaphthalene	NA	N	32	U	ug/kg	Dry
16676	SW8270C	10/16/2005	15:34	88-74-4	2-Nitroaniline	NA	N	24	U	ug/kg	Dry
16677	SW8270C	10/16/2005	15:34	91-94-1	3,3'-Dichlorobenzidine	NA	N	33	U	ug/kg	Dry
16678	SW8270C	10/16/2005	15:34	99-09-2	3-Nitroaniline	NA	N	24	U	ug/kg	Dry
16679	SW8270C	10/16/2005	15:34	101-55-3	4-Bromophenyl phenyl ether	NA	N	13	U	ug/kg	Dry
16680	SW8270C	10/16/2005	15:34	106-47-8	4-Chloroaniline	NA	N	19	U	ug/kg	Dry
16681	SW8270C	10/16/2005	15:34	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	18	U	ug/kg	Dry
16682	SW8270C	10/16/2005	15:34	100-01-6	4-Nitroaniline	NA	N	31	U	ug/kg	Dry
16683	SW8270C	10/16/2005	15:34	62-53-3	Aniline	NA	N	14	U	ug/kg	Dry
16684	SW8270C	10/16/2005	15:34	65-85-0	Benzoic acid	NA	N	860	U	ug/kg	Dry
16685	SW8270C	10/16/2005	15:34	100-51-6	Benzyl alcohol	NA	N	33	U	ug/kg	Dry
16686	SW8270C	10/16/2005	15:34	111-91-1	Bis(2-chloroethoxy) methane	NA	N	12	U	ug/kg	Dry
16687	SW8270C	10/16/2005	15:34	111-44-4	Bis(2-chloroethyl) ether	NA	N	22	U	ug/kg	Dry

ANC03303
BZTO104(e)003303

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
16688	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16689	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16690	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16691	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16692	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16693	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16694	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16695	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16696	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16697	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16698	C468	7634827.46	696028.79	10	272	342	cm	10/6/2004	07:45			sediment	LW2-C468-D		normal
16699	C471	7635389.98	695999.39	10	274	364	cm	10/5/2004	15:18			sediment	LW2-C471-D		normal
16700	C471	7635389.98	695999.39	10	274	364	cm	10/5/2004	15:18			sediment	LW2-C471-D		normal
16701	C471	7635389.98	695999.39	10	274	364	cm	10/5/2004	15:18			sediment	LW2-C471-D		normal
16702	C471	7635389.98	695999.39	10	274	364	cm	10/5/2004	15:18			sediment	LW2-C471-D		normal
16703	C471	7635389.98	695999.39	10	274	364	cm	10/5/2004	15:18			sediment	LW2-C471-D		normal
16704	C471	7635389.98	695999.39	10	274	364	cm	10/5/2004	15:18			sediment	LW2-C471-D		normal
16705	C471	7635389.98	695999.39	10	274	364	cm	10/5/2004	15:18			sediment	LW2-C471-D		normal
16706	C471	7635389.98	695999.39	10	274	364	cm	10/5/2004	15:18			sediment	LW2-C471-D		normal
16707	C471	7635389.98	695999.39	10	274	364	cm	10/5/2004	15:18			sediment	LW2-C471-D		normal
16708	C471	7635389.98	695999.39	10	274	364	cm	10/5/2004	15:18			sediment	LW2-C471-D		normal
16709	C471	7635389.98	695999.39	10	274	364	cm	10/5/2004	15:18			sediment	LW2-C471-D		normal
16710	C474	7635228.09	695873.74	10	275	342	cm	10/5/2004	16:10			sediment	LW2-C474-D		normal
16711	C474	7635228.09	695873.74	10	275	342	cm	10/5/2004	16:10			sediment	LW2-C474-D		normal
16712	C474	7635228.09	695873.74	10	275	342	cm	10/5/2004	16:10			sediment	LW2-C474-D		normal
16713	C474	7635228.09	695873.74	10	275	342	cm	10/5/2004	16:10			sediment	LW2-C474-D		normal
16714	C474	7635228.09	695873.74	10	275	342	cm	10/5/2004	16:10			sediment	LW2-C474-D		normal
16715	C474	7635228.09	695873.74	10	275	342	cm	10/5/2004	16:10			sediment	LW2-C474-D		normal
16716	C474	7635228.09	695873.74	10	275	342	cm	10/5/2004	16:10			sediment	LW2-C474-D		normal
16717	C474	7635228.09	695873.74	10	275	342	cm	10/5/2004	16:10			sediment	LW2-C474-D		normal
16718	C474	7635228.09	695873.74	10	275	342	cm	10/5/2004	16:10			sediment	LW2-C474-D		normal
16719	C474	7635228.09	695873.74	10	275	342	cm	10/5/2004	16:10			sediment	LW2-C474-D		normal
16720	C474	7635228.09	695873.74	10	275	342	cm	10/5/2004	16:10			sediment	LW2-C474-D		normal
16721	C474	7635228.09	695873.74	10	275	342	cm	10/5/2004	16:10			sediment	LW2-C474-D		normal
16722	C474	7635228.09	695873.74	10	275	342	cm	10/5/2004	16:10			sediment	LW2-C474-D		normal
16723	C474	7635228.09	695873.74	10	275	342	cm	10/5/2004	16:10			sediment	LW2-C474-D		normal
16724	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16725	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16726	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16727	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16728	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16729	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16730	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16731	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16732	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16733	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16734	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16735	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16736	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16737	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16738	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16739	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16740	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16741	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal

ANC03304
BZTO104(e)003304

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
16688	SW8270C	10/16/2005	15:34	86-74-8	Carbazole	NA	N	12	U	ug/kg	Dry
16689	SW8270C	10/16/2005	15:34	118-74-1	Hexachlorobenzene	NA	N	19	U	ug/kg	Dry
16690	SW8270C	10/16/2005	15:34	87-68-3	Hexachlorobutadiene	NA	N	13	U	ug/kg	Dry
16691	SW8270C	10/16/2005	15:34	77-47-4	Hexachlorocyclopentadiene	NA	N	140	U	ug/kg	Dry
16692	SW8270C	10/16/2005	15:34	67-72-1	Hexachloroethane	NA	N	20	U	ug/kg	Dry
16693	SW8270C	10/16/2005	15:34	78-59-1	Isophorone	NA	N	15	U	ug/kg	Dry
16694	SW8270C	10/16/2005	15:34	98-95-3	Nitrobenzene	NA	N	18	U	ug/kg	Dry
16695	SW8270C	10/16/2005	15:34	62-75-9	N-Nitrosodimethylamine	NA	N	55	U	ug/kg	Dry
16696	SW8270C	10/16/2005	15:34	621-64-7	N-Nitrosodipropylamine	NA	N	29	U	ug/kg	Dry
16697	SW8270C	10/16/2005	15:34	86-30-6	N-Nitrosodiphenylamine	NA	N	20	U	ug/kg	Dry
16698	SW8270C	10/16/2005	15:34	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	11	U	ug/kg	Dry
16699	SW8082	10/25/2005	05:56	12674-11-2	Aroclor 1016	NA	N	2	U	ug/kg	Dry
16700	SW8082	10/25/2005	05:56	53469-21-9	Aroclor 1242	NA	N	2	U	ug/kg	Dry
16701	SW8082	10/25/2005	05:56	12672-29-6	Aroclor 1248	NA	Y	5.9		ug/kg	Dry
16702	SW8082	10/25/2005	05:56	11097-69-1	Aroclor 1254	NA	Y	20	J	ug/kg	Dry
16703	SW8082	10/25/2005	05:56	11096-82-5	Aroclor 1260	NA	Y	15	J	ug/kg	Dry
16704	SW8082	10/25/2005	05:56	37324-23-5	Aroclor 1262	NA	N	2	U	ug/kg	Dry
16705	SW8082	10/25/2005	05:56	11100-14-4	Aroclor 1268	NA	N	2	U	ug/kg	Dry
16706	SW8082	10/25/2005	05:56	11104-28-2	Aroclor 1221	NA	N	2	U	ug/kg	Dry
16707	SW8082	10/25/2005	05:56	11141-16-5	Aroclor 1232	NA	N	2	U	ug/kg	Dry
16708	E160.3	10/13/2005	13:39	TSO	Total solids	NA	Y	56.5		percent	Wet
16709	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	2.83		percent	Dry
16710	ASTM D 854-83	10/28/2005	17:00	SPEC_GRAV	Specific Gravity	NA	Y	1.53	JT	NA	Wet
16711	PSEP	11/8/2005	14:40	GS_MG	Medium gravel	NA	N	0	UJ	percent	Dry
16712	PSEP	11/8/2005	14:40	GS_FG	Fine gravel	NA	N	0	UJ	percent	Dry
16713	PSEP	11/8/2005	14:40	GS_VCS	Very coarse sand	NA	Y	0.16	J	percent	Dry
16714	PSEP	11/8/2005	14:40	GS_CS	Coarse sand	NA	Y	0.4	J	percent	Dry
16715	PSEP	11/8/2005	14:40	GS_MS	Medium sand	NA	Y	0.95	J	percent	Dry
16716	PSEP	11/8/2005	14:40	GS_FS	Fine sand	NA	Y	3.93	J	percent	Dry
16717	PSEP	11/8/2005	14:40	GS_VFS	Very fine sand	NA	Y	10.4	J	percent	Dry
16718	PSEP	11/8/2005	14:40	GS_CSILT	Coarse silt	NA	Y	15.8	J	percent	Dry
16719	PSEP	11/8/2005	14:40	GS_MSILT	Medium silt	NA	Y	26.5	J	percent	Dry
16720	PSEP	11/8/2005	14:40	GS_FSILT	Fine silt	NA	Y	11.8	J	percent	Dry
16721	PSEP	11/8/2005	14:40	GS_VFSILT	Very fine silt	NA	Y	10.4	J	percent	Dry
16722	PSEP	11/8/2005	14:40	GS_CCLAY	8-9 Phi clay	NA	Y	7.49	J	percent	Dry
16723	PSEP	11/8/2005	14:40	GS_MFCLAY	>9 Phi clay	NA	Y	14.3	J	percent	Dry
16724	E1668	11/3/2005	20:31	2051-60-7	PCB001	NA	Y	76.3		pg/g	Dry
16725	E1668	11/3/2005	20:31	2051-61-8	PCB002	NA	Y	29		pg/g	Dry
16726	E1668	11/3/2005	20:31	2051-62-9	PCB003	NA	Y	93.4		pg/g	Dry
16727	E1668	11/3/2005	20:31	PCB004_010	PCB004 & 010	NA	Y	97.9		pg/g	Dry
16728	E1668	11/3/2005	20:31	PCB005_008	PCB005 & 008	NA	Y	365		pg/g	Dry
16729	E1668	11/3/2005	20:31	25569-80-6	PCB006	NA	Y	84.6		pg/g	Dry
16730	E1668	11/3/2005	20:31	PCB007_009	PCB007 & 009	NA	N	25.2	U	pg/g	Dry
16731	E1668	11/3/2005	20:31	2050-67-1	PCB011	NA	N	104	U	pg/g	Dry
16732	E1668	11/3/2005	20:31	PCB012_013	PCB012 & 013	NA	Y	73.8		pg/g	Dry
16733	E1668	11/3/2005	20:31	34883-41-5	PCB014	NA	N	25.2	U	pg/g	Dry
16734	E1668	11/3/2005	20:31	2050-68-2	PCB015	NA	Y	1080		pg/g	Dry
16735	E1668	11/3/2005	20:31	PCB016_032	PCB016 & 032	NA	Y	1140		pg/g	Dry
16736	E1668	11/3/2005	20:31	37680-66-3	PCB017	NA	Y	452		pg/g	Dry
16737	E1668	11/3/2005	20:31	37680-65-2	PCB018	NA	Y	963		pg/g	Dry
16738	E1668	11/3/2005	20:31	38444-73-4	PCB019	NA	Y	211		pg/g	Dry
16739	E1668	11/3/2005	20:31	PCB020_021_033	PCB020 & 021 & 033	NA	Y	713		pg/g	Dry
16740	E1668	11/3/2005	20:31	38444-85-8	PCB022	NA	Y	776		pg/g	Dry
16741	E1668	11/3/2005	20:31	55720-44-0	PCB023	NA	N	12.6	U	pg/g	Dry

ANC03305
BZTO104(e)003305

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
16742	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16743	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16744	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16745	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16746	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16747	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16748	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16749	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16750	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16751	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16752	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16753	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16754	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16755	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16756	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16757	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16758	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16759	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16760	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16761	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16762	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16763	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16764	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16765	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16766	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16767	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16768	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16769	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16770	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16771	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16772	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16773	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16774	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16775	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16776	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16777	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16778	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16779	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16780	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16781	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16782	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16783	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16784	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16785	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16786	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16787	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16788	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16789	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16790	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16791	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16792	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16793	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16794	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16795	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal

ANC03306
BZTO104(e)003306

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
16742	E1668	11/3/2005	20:31	PCB024_027	PCB024 & 027	NA	Y	165		pg/g	Dry
16743	E1668	11/3/2005	20:31	55712-37-3	PCB025	NA	Y	187		pg/g	Dry
16744	E1668	11/3/2005	20:31	38444-81-4	PCB026	NA	Y	275		pg/g	Dry
16745	E1668	11/3/2005	20:31	7012-37-5	PCB028	NA	Y	2970		pg/g	Dry
16746	E1668	11/3/2005	20:31	15862-07-4	PCB029	NA	Y	6.79	J	pg/g	Dry
16747	E1668	11/3/2005	20:31	35693-92-6	PCB030	NA	N	12.6	U	pg/g	Dry
16748	E1668	11/3/2005	20:31	16606-02-3	PCB031	NA	Y	1260		pg/g	Dry
16749	E1668	11/3/2005	20:31	37680-68-5	PCB034	NA	Y	15.7		pg/g	Dry
16750	E1668	11/3/2005	20:31	37680-69-6	PCB035	NA	Y	39.6		pg/g	Dry
16751	E1668	11/3/2005	20:31	38444-87-0	PCB036	NA	N	12.6	U	pg/g	Dry
16752	E1668	11/3/2005	20:31	38444-90-5	PCB037	NA	Y	1190		pg/g	Dry
16753	E1668	11/3/2005	20:31	53555-66-1	PCB038	NA	Y	28.1		pg/g	Dry
16754	E1668	11/3/2005	20:31	38444-88-1	PCB039	NA	Y	11	J	pg/g	Dry
16755	E1668	11/3/2005	20:31	38444-93-8	PCB040	NA	Y	1100		pg/g	Dry
16756	E1668	11/3/2005	20:31	PCB041_064_071	PCB041 & 064 &071 &072	NA	Y	6810		pg/g	Dry
16757	E1668	11/3/2005	20:31	PCB042_059	PCB042 & 059	NA	Y	2150		pg/g	Dry
16758	E1668	11/3/2005	20:31	PCB043_049	PCB043 & 049	NA	Y	9180		pg/g	Dry
16759	E1668	11/3/2005	20:31	41464-39-5	PCB044	NA	Y	11200		pg/g	Dry
16760	E1668	11/3/2005	20:31	70362-45-7	PCB045	NA	Y	875		pg/g	Dry
16761	E1668	11/3/2005	20:31	41464-47-5	PCB046	NA	Y	328		pg/g	Dry
16762	E1668	11/3/2005	20:31	2437-79-8	PCB047	NA	Y	2630		pg/g	Dry
16763	E1668	11/3/2005	20:31	PCB048_075	PCB048 & 075	NA	Y	929		pg/g	Dry
16764	E1668	11/3/2005	20:31	62796-65-0	PCB050	NA	Y	16.3		pg/g	Dry
16765	E1668	11/3/2005	20:31	68194-04-7	PCB051	NA	Y	283		pg/g	Dry
16766	E1668	11/3/2005	20:31	PCB052_069	PCB052 & 069	NA	Y	20500		pg/g	Dry
16767	E1668	11/3/2005	20:31	41464-41-9	PCB053	NA	Y	1020		pg/g	Dry
16768	E1668	11/3/2005	20:31	15968-05-5	PCB054	NA	Y	15.7		pg/g	Dry
16769	E1668	11/3/2005	20:31	74338-24-2	PCB055	NA	Y	135		pg/g	Dry
16770	E1668	11/3/2005	20:31	PCB056_060	PCB056 & 060	NA	Y	2720		pg/g	Dry
16771	E1668	11/3/2005	20:31	70424-67-8	PCB057	NA	Y	18		pg/g	Dry
16772	E1668	11/3/2005	20:31	41464-49-7	PCB058	NA	Y	64.7		pg/g	Dry
16773	E1668	11/3/2005	20:31	PCB061_070	PCB061 & 070	NA	Y	9160		pg/g	Dry
16774	E1668	11/3/2005	20:31	54230-22-7	PCB062	NA	N	12.6	U	pg/g	Dry
16775	E1668	11/3/2005	20:31	74472-34-7	PCB063	NA	Y	174		pg/g	Dry
16776	E1668	11/3/2005	20:31	33284-54-7	PCB065	NA	N	12.6	U	pg/g	Dry
16777	E1668	11/3/2005	20:31	PCB066_076	PCB066 & 076	NA	Y	6590		pg/g	Dry
16778	E1668	11/3/2005	20:31	73575-53-8	PCB067	NA	Y	81.8		pg/g	Dry
16779	E1668	11/3/2005	20:31	73575-52-7	PCB068	NA	Y	174		pg/g	Dry
16780	E1668	11/3/2005	20:31	74338-23-1	PCB073	NA	N	12.6	U	pg/g	Dry
16781	E1668	11/3/2005	20:31	32690-93-0	PCB074	NA	Y	2280		pg/g	Dry
16782	E1668	11/3/2005	20:31	32598-13-3	PCB077	NA	Y	456		pg/g	Dry
16783	E1668	11/3/2005	20:31	70362-49-1	PCB078	NA	N	12.6	U	pg/g	Dry
16784	E1668	11/3/2005	20:31	41464-48-6	PCB079	NA	Y	299		pg/g	Dry
16785	E1668	11/3/2005	20:31	33284-52-5	PCB080	NA	N	12.6	U	pg/g	Dry
16786	E1668	11/3/2005	20:31	70362-50-4	PCB081	NA	Y	96.1		pg/g	Dry
16787	E1668	11/3/2005	20:31	52663-62-4	PCB082	NA	Y	3460		pg/g	Dry
16788	E1668	11/3/2005	20:31	60145-20-2	PCB083	NA	Y	7.19	J	pg/g	Dry
16789	E1668	11/3/2005	20:31	PCB084_092	PCB084 & 092	NA	Y	14000		pg/g	Dry
16790	E1668	11/3/2005	20:31	PCB085_116	PCB085 & 116	NA	Y	5250		pg/g	Dry
16791	E1668	11/3/2005	20:31	55312-69-1	PCB086	NA	Y	86.5		pg/g	Dry
16792	E1668	11/3/2005	20:31	PCB087_117_125	PCB087 & 117 & 125	NA	Y	13300		pg/g	Dry
16793	E1668	11/3/2005	20:31	PCB088_091	PCB088 & 091	NA	Y	4700		pg/g	Dry
16794	E1668	11/3/2005	20:31	73575-57-2	PCB089	NA	Y	240		pg/g	Dry
16795	E1668	11/3/2005	20:31	PCB090_101	PCB090 & 101	NA	Y	35400		pg/g	Dry

ANC03307
BZTO104(e)003307

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
16796	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16797	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16798	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16799	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16800	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16801	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16802	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16803	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16804	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16805	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16806	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16807	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16808	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16809	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16810	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16811	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16812	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16813	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16814	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16815	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16816	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16817	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16818	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16819	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16820	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16821	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16822	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16823	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16824	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16825	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16826	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16827	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16828	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16829	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16830	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16831	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16832	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16833	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16834	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16835	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16836	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16837	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16838	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16839	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16840	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16841	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16842	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16843	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16844	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16845	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16846	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16847	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16848	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16849	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal

ANC03308
BZTO104(e)003308

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
16796	E1668	11/3/2005	20:31	73575-56-1	PCB093	NA	N	12.6	U	pg/g	Dry
16797	E1668	11/3/2005	20:31	73575-55-0	PCB094	NA	Y	120		pg/g	Dry
16798	E1668	11/3/2005	20:31	PCB095_098_102	PCB095 & 098 & 102	NA	Y	26700		pg/g	Dry
16799	E1668	11/3/2005	20:31	73575-54-9	PCB096	NA	Y	192		pg/g	Dry
16800	E1668	11/3/2005	20:31	41464-51-1	PCB097	NA	Y	10400		pg/g	Dry
16801	E1668	11/3/2005	20:31	38380-01-7	PCB099	NA	Y	14700		pg/g	Dry
16802	E1668	11/3/2005	20:31	39485-83-1	PCB100	NA	Y	111		pg/g	Dry
16803	E1668	11/3/2005	20:31	60145-21-3	PCB103	NA	Y	257		pg/g	Dry
16804	E1668	11/3/2005	20:31	56558-16-8	PCB104	NA	N	12.6	U	pg/g	Dry
16805	E1668	11/3/2005	20:31	32598-14-4	PCB105	NA	Y	8390		pg/g	Dry
16806	E1668	11/3/2005	20:31	PCB106_118	PCB106 & 118	NA	Y	29000		pg/g	Dry
16807	E1668	11/3/2005	20:31	PCB107_109	PCB107 & 109	NA	Y	2140		pg/g	Dry
16808	E1668	11/3/2005	20:31	PCB108_112	PCB108 & 112	NA	Y	1550		pg/g	Dry
16809	E1668	11/3/2005	20:31	38380-03-9	PCB110	NA	Y	41800		pg/g	Dry
16810	E1668	11/3/2005	20:31	PCB111_115	PCB111 & 115	NA	Y	511		pg/g	Dry
16811	E1668	11/3/2005	20:31	68194-10-5	PCB113	NA	Y	51.9		pg/g	Dry
16812	E1668	11/3/2005	20:31	74472-37-0	PCB114	NA	Y	315		pg/g	Dry
16813	E1668	11/3/2005	20:31	56558-17-9	PCB119	NA	Y	802		pg/g	Dry
16814	E1668	11/3/2005	20:31	68194-12-7	PCB120	NA	Y	103		pg/g	Dry
16815	E1668	11/3/2005	20:31	56558-18-0	PCB121	NA	N	12.6	U	pg/g	Dry
16816	E1668	11/3/2005	20:31	76842-07-4	PCB122	NA	Y	295		pg/g	Dry
16817	E1668	11/3/2005	20:31	65510-44-3	PCB123	NA	Y	420		pg/g	Dry
16818	E1668	11/3/2005	20:31	70424-70-3	PCB124	NA	Y	1040		pg/g	Dry
16819	E1668	11/3/2005	20:31	57465-28-8	PCB126	NA	Y	77.2		pg/g	Dry
16820	E1668	11/3/2005	20:31	39635-33-1	PCB127	NA	N	12.6	U	pg/g	Dry
16821	E1668	11/3/2005	20:31	PCB128_162	PCB128 & 162	NA	Y	6480		pg/g	Dry
16822	E1668	11/3/2005	20:31	55215-18-4	PCB129	NA	Y	1960		pg/g	Dry
16823	E1668	11/3/2005	20:31	52663-66-8	PCB130	NA	Y	2670		pg/g	Dry
16824	E1668	11/3/2005	20:31	61798-70-7	PCB131	NA	Y	9.38	J	pg/g	Dry
16825	E1668	11/3/2005	20:31	PCB132_161	PCB132 & 161	NA	Y	9530		pg/g	Dry
16826	E1668	11/3/2005	20:31	PCB133_142	PCB133 & 142	NA	Y	940		pg/g	Dry
16827	E1668	11/3/2005	20:31	PCB134_143	PCB134 & 143	NA	Y	1880		pg/g	Dry
16828	E1668	11/3/2005	20:31	52744-13-5	PCB135	NA	Y	3780		pg/g	Dry
16829	E1668	11/3/2005	20:31	38411-22-2	PCB136	NA	Y	3930		pg/g	Dry
16830	E1668	11/3/2005	20:31	35694-06-5	PCB137	NA	Y	2170		pg/g	Dry
16831	E1668	11/3/2005	20:31	PCB138_163_164	PCB138 & 163 & 164	NA	Y	35200		pg/g	Dry
16832	E1668	11/3/2005	20:31	PCB139_149	PCB139 & 149	NA	Y	22600		pg/g	Dry
16833	E1668	11/3/2005	20:31	59291-64-4	PCB140	NA	Y	207		pg/g	Dry
16834	E1668	11/3/2005	20:31	52712-04-6	PCB141	NA	Y	5270		pg/g	Dry
16835	E1668	11/3/2005	20:31	68194-14-9	PCB144	NA	Y	1200		pg/g	Dry
16836	E1668	11/3/2005	20:31	74472-40-5	PCB145	NA	Y	15.8		pg/g	Dry
16837	E1668	11/3/2005	20:31	PCB146_165	PCB146 & 165	NA	Y	3770		pg/g	Dry
16838	E1668	11/3/2005	20:31	68194-13-8	PCB147	NA	Y	892		pg/g	Dry
16839	E1668	11/3/2005	20:31	74472-41-6	PCB148	NA	Y	38.9		pg/g	Dry
16840	E1668	11/3/2005	20:31	68194-08-1	PCB150	NA	Y	35.8		pg/g	Dry
16841	E1668	11/3/2005	20:31	52663-63-5	PCB151	NA	Y	4780		pg/g	Dry
16842	E1668	11/3/2005	20:31	68194-09-2	PCB152	NA	Y	36		pg/g	Dry
16843	E1668	11/3/2005	20:31	35065-27-1	PCB153	NA	Y	24200		pg/g	Dry
16844	E1668	11/3/2005	20:31	60145-22-4	PCB154	NA	Y	338		pg/g	Dry
16845	E1668	11/3/2005	20:31	33979-03-2	PCB155	NA	N	12.6	U	pg/g	Dry
16846	E1668	11/3/2005	20:31	38380-08-4	PCB156	NA	Y	3510		pg/g	Dry
16847	E1668	11/3/2005	20:31	69782-90-7	PCB157	NA	Y	902		pg/g	Dry
16848	E1668	11/3/2005	20:31	PCB158_160	PCB158 & 160	NA	Y	4330		pg/g	Dry
16849	E1668	11/3/2005	20:31	39635-35-3	PCB159	NA	Y	152		pg/g	Dry

ANC03309
BZTO104(e)003309

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
16850	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16851	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16852	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16853	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16854	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16855	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16856	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16857	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16858	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16859	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16860	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16861	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16862	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16863	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16864	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16865	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16866	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16867	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16868	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16869	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16870	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16871	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16872	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16873	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16874	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16875	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16876	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16877	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16878	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16879	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16880	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16881	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16882	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16883	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16884	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16885	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16886	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16887	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16888	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16889	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16890	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16891	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16892	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16893	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16894	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16895	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16896	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16897	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16898	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16899	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16900	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16901	C477	7635229.93	695722.92	10	30	123	cm	10/28/2004	17:14			sediment	LW2-C477-B		normal
16902	C494	7637374.82	694222.3	10	0	30	cm	10/28/2004	15:04			sediment	LW2-C494-A		normal
16903	C494	7637374.82	694222.3	10	0	30	cm	10/28/2004	15:04			sediment	LW2-C494-A		normal

ANC03310
BZTO104(e)003310

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
16850	E1668	11/3/2005	20:31	41411-63-6	PCB166	NA	Y	169		pg/g	Dry
16851	E1668	11/3/2005	20:31	52663-72-6	PCB167	NA	Y	1410		pg/g	Dry
16852	E1668	11/3/2005	20:31	59291-65-5	PCB168	NA	Y	53.6		pg/g	Dry
16853	E1668	11/3/2005	20:31	32774-16-6	PCB169	NA	Y	2.94	J	pg/g	Dry
16854	E1668	11/3/2005	20:31	35065-30-6	PCB170	NA	Y	4480		pg/g	Dry
16855	E1668	11/3/2005	20:31	52663-71-5	PCB171	NA	Y	1220		pg/g	Dry
16856	E1668	11/3/2005	20:31	52663-74-8	PCB172	NA	Y	678		pg/g	Dry
16857	E1668	11/3/2005	20:31	68194-16-1	PCB173	NA	Y	127		pg/g	Dry
16858	E1668	11/3/2005	20:31	38411-25-5	PCB174	NA	Y	4350		pg/g	Dry
16859	E1668	11/3/2005	20:31	40186-70-7	PCB175	NA	Y	205		pg/g	Dry
16860	E1668	11/3/2005	20:31	52663-65-7	PCB176	NA	Y	571		pg/g	Dry
16861	E1668	11/3/2005	20:31	52663-70-4	PCB177	NA	Y	2420		pg/g	Dry
16862	E1668	11/3/2005	20:31	52663-67-9	PCB178	NA	Y	803		pg/g	Dry
16863	E1668	11/3/2005	20:31	52663-64-6	PCB179	NA	Y	1880		pg/g	Dry
16864	E1668	11/3/2005	20:31	35065-29-3	PCB180	NA	Y	10100		pg/g	Dry
16865	E1668	11/3/2005	20:31	74472-47-2	PCB181	NA	Y	70.6		pg/g	Dry
16866	E1668	11/3/2005	20:31	PCB182_187	PCB182 & 187	NA	Y	5890		pg/g	Dry
16867	E1668	11/3/2005	20:31	52663-69-1	PCB183	NA	Y	2690		pg/g	Dry
16868	E1668	11/3/2005	20:31	74472-48-3	PCB184	NA	Y	5.62	J	pg/g	Dry
16869	E1668	11/3/2005	20:31	52712-05-7	PCB185	NA	Y	472		pg/g	Dry
16870	E1668	11/3/2005	20:31	74472-49-4	PCB186	NA	Y	3.29	J	pg/g	Dry
16871	E1668	11/3/2005	20:31	74487-85-7	PCB188	NA	Y	9.11	J	pg/g	Dry
16872	E1668	11/3/2005	20:31	39635-31-9	PCB189	NA	Y	199		pg/g	Dry
16873	E1668	11/3/2005	20:31	41411-64-7	PCB190	NA	Y	846		pg/g	Dry
16874	E1668	11/3/2005	20:31	74472-50-7	PCB191	NA	Y	168		pg/g	Dry
16875	E1668	11/3/2005	20:31	74472-51-8	PCB192	NA	N	12.6	U	pg/g	Dry
16876	E1668	11/3/2005	20:31	69782-91-8	PCB193	NA	Y	405		pg/g	Dry
16877	E1668	11/3/2005	20:31	35694-08-7	PCB194	NA	Y	2570		pg/g	Dry
16878	E1668	11/3/2005	20:31	52663-78-2	PCB195	NA	Y	795		pg/g	Dry
16879	E1668	11/3/2005	20:31	PCB196_203	PCB196 & 203	NA	Y	4530		pg/g	Dry
16880	E1668	11/3/2005	20:31	33091-17-7	PCB197	NA	Y	92.7		pg/g	Dry
16881	E1668	11/3/2005	20:31	68194-17-2	PCB198	NA	Y	163		pg/g	Dry
16882	E1668	11/3/2005	20:31	52663-75-9	PCB199	NA	Y	4300		pg/g	Dry
16883	E1668	11/3/2005	20:31	52663-73-7	PCB200	NA	Y	438		pg/g	Dry
16884	E1668	11/3/2005	20:31	40186-71-8	PCB201	NA	Y	479		pg/g	Dry
16885	E1668	11/3/2005	20:31	2136-99-4	PCB202	NA	Y	960		pg/g	Dry
16886	E1668	11/3/2005	20:31	74472-52-9	PCB204	NA	N	12.6	U	pg/g	Dry
16887	E1668	11/3/2005	20:31	74472-53-0	PCB205	NA	Y	103		pg/g	Dry
16888	E1668	11/3/2005	20:31	40186-72-9	PCB206	NA	Y	3010		pg/g	Dry
16889	E1668	11/3/2005	20:31	52663-79-3	PCB207	NA	Y	329		pg/g	Dry
16890	E1668	11/3/2005	20:31	52663-77-1	PCB208	NA	Y	705		pg/g	Dry
16891	E1668	11/3/2005	20:31	2051-24-3	PCB209	NA	Y	821		pg/g	Dry
16892	E1668	11/3/2005	20:31	1336-36-3	Polychlorinated biphenyls	NA	Y	506000		pg/g	Dry
16893	E1668	11/3/2005	20:31	27323-18-8	Monochlorobiphenyl	NA	Y	199		pg/g	Dry
16894	E1668	11/3/2005	20:31	25512-42-9	Dichlorobiphenyl	NA	Y	1810		pg/g	Dry
16895	E1668	11/3/2005	20:31	25323-68-6	Trichlorobiphenyl	NA	Y	10400		pg/g	Dry
16896	E1668	11/3/2005	20:31	26914-33-0	Tetrachlorobiphenyl	NA	Y	79300		pg/g	Dry
16897	E1668	11/3/2005	20:31	25429-29-2	Pentachlorobiphenyl	NA	Y	215000		pg/g	Dry
16898	E1668	11/3/2005	20:31	26601-64-9	Hexachlorobiphenyl	NA	Y	142000		pg/g	Dry
16899	E1668	11/3/2005	20:31	28655-71-2	Heptachlorobiphenyl	NA	Y	37500		pg/g	Dry
16900	E1668	11/3/2005	20:31	55722-26-4	Octachlorobiphenyl	NA	Y	14400		pg/g	Dry
16901	E1668	11/3/2005	20:31	53742-07-7	Nonachlorobiphenyl	NA	Y	4050		pg/g	Dry
16902	SW8082	10/27/2005	12:32	12674-11-2	Aroclor 1016	NA	N	1.7	U	ug/kg	Dry
16903	SW8082	10/27/2005	12:32	53469-21-9	Aroclor 1242	NA	Y	43	J	ug/kg	Dry

ANC03311
BZTO104(e)003311

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
16904	C494	7637374.82	694222.3	10	0	30	cm	10/28/2004	15:04			sediment	LW2-C494-A		normal
16905	C494	7637374.82	694222.3	10	0	30	cm	10/28/2004	15:04			sediment	LW2-C494-A		normal
16906	C494	7637374.82	694222.3	10	0	30	cm	10/28/2004	15:04			sediment	LW2-C494-A		normal
16907	C494	7637374.82	694222.3	10	0	30	cm	10/28/2004	15:04			sediment	LW2-C494-A		normal
16908	C494	7637374.82	694222.3	10	0	30	cm	10/28/2004	15:04			sediment	LW2-C494-A		normal
16909	C494	7637374.82	694222.3	10	0	30	cm	10/28/2004	15:04			sediment	LW2-C494-A		normal
16910	C494	7637374.82	694222.3	10	0	30	cm	10/28/2004	15:04			sediment	LW2-C494-A		normal
16911	C494	7637374.82	694222.3	10	0	30	cm	10/28/2004	15:04			sediment	LW2-C494-A		normal
16912	C494	7637374.82	694222.3	10	0	30	cm	10/28/2004	15:04			sediment	LW2-C494-A		normal
16913	C494	7637374.82	694222.3	10	0	30	cm	10/28/2004	15:04			sediment	LW2-C494-A		normal
16914	C494	7637374.82	694222.3	10	0	30	cm	10/28/2004	15:04			sediment	LW2-C494-A		normal
16915	C494	7637374.82	694222.3	10	0	30	cm	10/28/2004	15:04			sediment	LW2-C494-A		normal
16916	C494	7637374.82	694222.3	10	0	30	cm	10/28/2004	15:04			sediment	LW2-C494-A		normal
16917	C494	7637374.82	694222.3	10	0	30	cm	10/28/2004	15:04			sediment	LW2-C494-A		normal
16918	C494	7637374.82	694222.3	10	0	30	cm	10/28/2004	15:04			sediment	LW2-C494-A		normal
16919	C494	7637374.82	694222.3	10	0	30	cm	10/28/2004	15:04			sediment	LW2-C494-A		normal
16920	C494	7637374.82	694222.3	10	0	30	cm	10/28/2004	15:04			sediment	LW2-C494-A		normal
16921	C494	7637374.82	694222.3	10	0	30	cm	10/28/2004	15:04			sediment	LW2-C494-A		normal
16922	C494	7637374.82	694222.3	10	0	30	cm	10/28/2004	15:04			sediment	LW2-C494-A		normal
16923	C494	7637374.82	694222.3	10	0	30	cm	10/28/2004	15:04			sediment	LW2-C494-A		normal
16924	C494	7637374.82	694222.3	10	0	30	cm	10/28/2004	15:04			sediment	LW2-C494-A		normal
16925	C494	7637374.82	694222.3	10	0	30	cm	10/28/2004	15:04			sediment	LW2-C494-A		normal
16926	C494	7637374.82	694222.3	10	0	30	cm	10/28/2004	15:04			sediment	LW2-C494-A		normal
16927	C494	7637374.82	694222.3	10	0	30	cm	10/28/2004	15:04			sediment	LW2-C494-A		normal
16928	C494	7637374.82	694222.3	10	0	30	cm	10/28/2004	15:04			sediment	LW2-C494-A		normal
16929	C494	7637374.82	694222.3	10	30	118	cm	10/28/2004	15:04			sediment	LW2-C494-B		normal
16930	C494	7637374.82	694222.3	10	30	118	cm	10/28/2004	15:04			sediment	LW2-C494-B		normal
16931	C494	7637374.82	694222.3	10	30	118	cm	10/28/2004	15:04			sediment	LW2-C494-B		normal
16932	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16933	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16934	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16935	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16936	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16937	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16938	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16939	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16940	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16941	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16942	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16943	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16944	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16945	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16946	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16947	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16948	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16949	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16950	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16951	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16952	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16953	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16954	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16955	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16956	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16957	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal

ANC03312
BZTO104(e)003312

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
16904	SW8082	10/27/2005	12:32	12672-29-6	Aroclor 1248	NA	N	1.7	U	ug/kg	Dry
16905	SW8082	10/27/2005	12:32	11097-69-1	Aroclor 1254	NA	N	1.7	U	ug/kg	Dry
16906	SW8082	10/27/2005	12:32	11096-82-5	Aroclor 1260	NA	Y	190		ug/kg	Dry
16907	SW8082	10/27/2005	12:32	37324-23-5	Aroclor 1262	NA	N	1.7	U	ug/kg	Dry
16908	SW8082	10/27/2005	12:32	11100-14-4	Aroclor 1268	NA	N	1.7	U	ug/kg	Dry
16909	SW8082	10/27/2005	12:32	11104-28-2	Aroclor 1221	NA	N	1.7	U	ug/kg	Dry
16910	SW8082	10/27/2005	12:32	11141-16-5	Aroclor 1232	NA	N	1.7	U	ug/kg	Dry
16911	E160.3	10/13/2005	14:01	TSO	Total solids	NA	Y	64.8		percent	Wet
16912	PSEP	10/20/2005	08:30	TOC	Total organic carbon	NA	Y	2.45		percent	Dry
16913	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	1.68	J	NA	Wet
16914	PSEP	11/11/2005	11:50	GS_MG	Medium gravel	NA	Y	1.04	J	percent	Dry
16915	PSEP	11/11/2005	11:50	GS_FG	Fine gravel	NA	Y	0.53	J	percent	Dry
16916	PSEP	11/11/2005	11:50	GS_VCS	Very coarse sand	NA	Y	1.45	J	percent	Dry
16917	PSEP	11/11/2005	11:50	GS_CS	Coarse sand	NA	Y	3.14	J	percent	Dry
16918	PSEP	11/11/2005	11:50	GS_MS	Medium sand	NA	Y	6.44	J	percent	Dry
16919	PSEP	11/11/2005	11:50	GS_FS	Fine sand	NA	Y	11.3	J	percent	Dry
16920	PSEP	11/11/2005	11:50	GS_VFS	Very fine sand	NA	Y	24.5	J	percent	Dry
16921	PSEP	11/11/2005	11:50	GS_CSILT	Coarse silt	NA	Y	35.3	J	percent	Dry
16922	PSEP	11/11/2005	11:50	GS_MSILT	Medium silt	NA	Y	11.9	J	percent	Dry
16923	PSEP	11/11/2005	11:50	GS_FSILT	Fine silt	NA	Y	1.78	J	percent	Dry
16924	PSEP	11/11/2005	11:50	GS_VFSILT	Very fine silt	NA	Y	1.57	J	percent	Dry
16925	PSEP	11/11/2005	11:50	GS_CCLAY	8-9 Phi clay	NA	Y	0.48	J	percent	Dry
16926	PSEP	11/11/2005	11:50	GS_MFCLAY	>9 Phi clay	NA	Y	2.63	J	percent	Dry
16927	NWTPH-Dx	11/2/2005	22:47	DRH	Diesel Range Hydrocarbons	NA	Y	120	J	mg/kg	Dry
16928	NWTPH-Dx	11/2/2005	22:47	RRH	Residual Range Hydrocarbons	NA	Y	720	J	mg/kg	Dry
16929	E160.3	10/18/2005	13:35	TSO	Total solids	NA	Y	67.2		percent	Wet
16930	NWTPH-Dx	11/2/2005	19:48	DRH	Diesel Range Hydrocarbons	NA	Y	220	J	mg/kg	Dry
16931	NWTPH-Dx	11/2/2005	19:48	RRH	Residual Range Hydrocarbons	NA	Y	850	J	mg/kg	Dry
16932	E1613	10/24/2005	18:30	41903-57-5	Tetrachlorodibenzo-p-dioxin homologs	NA	Y	0.254		pg/g	Dry
16933	E1613	10/24/2005	18:30	36088-22-9	Pentachlorodibenzo-p-dioxin homolog	NA	Y	0.702		pg/g	Dry
16934	E1613	10/24/2005	18:30	34465-46-8	Hexachlorodibenzo-p-dioxin homologs	NA	Y	6.19		pg/g	Dry
16935	E1613	10/24/2005	18:30	37871-00-4	Heptachlorodibenzo-p-dioxin homolog	NA	Y	36.2		pg/g	Dry
16936	E1613	10/24/2005	18:30	3268-87-9	Octachlorodibenzo-p-dioxin	NA	Y	200		pg/g	Dry
16937	E1613	10/24/2005	18:30	30402-14-3	Tetrachlorodibenzofuran homologs	NA	Y	1.86		pg/g	Dry
16938	E1613	10/24/2005	18:30	30402-15-4	Pentachlorodibenzofuran homologs	NA	Y	4.98		pg/g	Dry
16939	E1613	10/24/2005	18:30	55684-94-1	Hexachlorodibenzofuran homologs	NA	Y	7.29		pg/g	Dry
16940	E1613	10/24/2005	18:30	38998-75-3	Heptachlorodibenzofuran homologs	NA	Y	11.1		pg/g	Dry
16941	E1613	10/24/2005	18:30	39001-02-0	Octachlorodibenzofuran	NA	N	10.399	U	pg/g	Dry
16942	E1613	10/24/2005	18:30	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	NA	N	0.041	U	pg/g	Dry
16943	E1613	10/24/2005	18:30	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	NA	Y	0.109	J	pg/g	Dry
16944	E1613	10/24/2005	18:30	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.123	J	pg/g	Dry
16945	E1613	10/24/2005	18:30	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxi	NA	Y	0.797	J	pg/g	Dry
16946	E1613	10/24/2005	18:30	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxi	NA	Y	0.481	J	pg/g	Dry
16947	E1613	10/24/2005	18:30	35822-46-9	1,2,3,4,6,7,8-Heptachlorodibenzo-p-di	NA	Y	17.8		pg/g	Dry
16948	E1613	10/24/2005	18:30	51207-31-9	2,3,7,8-Tetrachlorodibenzofuran	NA	Y	0.219	J	pg/g	Dry
16949	E1613	10/24/2005	18:30	57117-41-6	1,2,3,7,8-Pentachlorodibenzofuran	NA	Y	0.067	J	pg/g	Dry
16950	E1613	10/24/2005	18:30	57117-31-4	2,3,4,7,8-Pentachlorodibenzofuran	NA	Y	0.14	J	pg/g	Dry
16951	E1613	10/24/2005	18:30	70648-26-9	1,2,3,4,7,8-Hexachlorodibenzofuran	NA	Y	0.32	J	pg/g	Dry
16952	E1613	10/24/2005	18:30	57117-44-9	1,2,3,6,7,8-Hexachlorodibenzofuran	NA	Y	0.2	J	pg/g	Dry
16953	E1613	10/24/2005	18:30	72918-21-9	1,2,3,7,8,9-Hexachlorodibenzofuran	NA	N	0.027	U	pg/g	Dry
16954	E1613	10/24/2005	18:30	60851-34-5	2,3,4,6,7,8-Hexachlorodibenzofuran	NA	Y	0.145	J	pg/g	Dry
16955	E1613	10/24/2005	18:30	67562-39-4	1,2,3,4,6,7,8-Heptachlorodibenzofurar	NA	Y	2.96		pg/g	Dry
16956	E1613	10/24/2005	18:30	55673-89-7	1,2,3,4,7,8,9-Heptachlorodibenzofurar	NA	Y	0.22	J	pg/g	Dry
16957	E1668	11/3/2005	21:36	2051-60-7	PCB001	NA	Y	524		pg/g	Dry

ANC03313
BZTO104(e)003313

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
16958	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16959	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16960	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16961	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16962	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16963	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16964	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16965	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16966	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16967	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16968	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16969	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16970	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16971	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16972	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16973	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16974	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16975	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16976	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16977	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16978	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16979	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16980	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16981	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16982	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16983	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16984	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16985	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16986	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16987	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16988	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16989	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16990	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16991	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16992	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16993	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16994	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16995	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16996	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16997	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16998	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
16999	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17000	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17001	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17002	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17003	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17004	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17005	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17006	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17007	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17008	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17009	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17010	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17011	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal

ANC03314
BZTO104(e)003314

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
16958	E1668	11/3/2005	21:36	2051-61-8	PCB002	NA	Y	82.4		pg/g	Dry
16959	E1668	11/3/2005	21:36	2051-62-9	PCB003	NA	Y	269		pg/g	Dry
16960	E1668	11/3/2005	21:36	PCB004_010	PCB004 & 010	NA	Y	1950		pg/g	Dry
16961	E1668	11/3/2005	21:36	PCB005_008	PCB005 & 008	NA	Y	6200		pg/g	Dry
16962	E1668	11/3/2005	21:36	25569-80-6	PCB006	NA	Y	2010		pg/g	Dry
16963	E1668	11/3/2005	21:36	PCB007_009	PCB007 & 009	NA	Y	593		pg/g	Dry
16964	E1668	11/3/2005	21:36	2050-67-1	PCB011	NA	N	200	U	pg/g	Dry
16965	E1668	11/3/2005	21:36	PCB012_013	PCB012 & 013	NA	Y	365		pg/g	Dry
16966	E1668	11/3/2005	21:36	34883-41-5	PCB014	NA	N	22.5	U	pg/g	Dry
16967	E1668	11/3/2005	21:36	2050-68-2	PCB015	NA	Y	2620		pg/g	Dry
16968	E1668	11/3/2005	21:36	PCB016_032	PCB016 & 032	NA	Y	5280		pg/g	Dry
16969	E1668	11/3/2005	21:36	37680-66-3	PCB017	NA	Y	3520		pg/g	Dry
16970	E1668	11/3/2005	21:36	37680-65-2	PCB018	NA	Y	8150		pg/g	Dry
16971	E1668	11/3/2005	21:36	38444-73-4	PCB019	NA	Y	778		pg/g	Dry
16972	E1668	11/3/2005	21:36	PCB020_021_033	PCB020 & 021 & 033	NA	Y	5400		pg/g	Dry
16973	E1668	11/3/2005	21:36	38444-85-8	PCB022	NA	Y	3100		pg/g	Dry
16974	E1668	11/3/2005	21:36	55720-44-0	PCB023	NA	Y	8.3	J	pg/g	Dry
16975	E1668	11/3/2005	21:36	PCB024_027	PCB024 & 027	NA	Y	582		pg/g	Dry
16976	E1668	11/3/2005	21:36	55712-37-3	PCB025	NA	Y	1210		pg/g	Dry
16977	E1668	11/3/2005	21:36	38444-81-4	PCB026	NA	Y	1960		pg/g	Dry
16978	E1668	11/3/2005	21:36	7012-37-5	PCB028	NA	Y	9530		pg/g	Dry
16979	E1668	11/3/2005	21:36	15862-07-4	PCB029	NA	Y	49.9		pg/g	Dry
16980	E1668	11/3/2005	21:36	35693-92-6	PCB030	NA	N	11.3	U	pg/g	Dry
16981	E1668	11/3/2005	21:36	16606-02-3	PCB031	NA	Y	8290		pg/g	Dry
16982	E1668	11/3/2005	21:36	37680-68-5	PCB034	NA	Y	73.2		pg/g	Dry
16983	E1668	11/3/2005	21:36	37680-69-6	PCB035	NA	Y	114		pg/g	Dry
16984	E1668	11/3/2005	21:36	38444-87-0	PCB036	NA	Y	6.49	J	pg/g	Dry
16985	E1668	11/3/2005	21:36	38444-90-5	PCB037	NA	Y	2150		pg/g	Dry
16986	E1668	11/3/2005	21:36	53555-66-1	PCB038	NA	Y	224		pg/g	Dry
16987	E1668	11/3/2005	21:36	38444-88-1	PCB039	NA	Y	28.6		pg/g	Dry
16988	E1668	11/3/2005	21:36	38444-93-8	PCB040	NA	Y	1290		pg/g	Dry
16989	E1668	11/3/2005	21:36	PCB041_064_071	PCB041 & 064 &071 &072	NA	Y	8130		pg/g	Dry
16990	E1668	11/3/2005	21:36	PCB042_059	PCB042 & 059	NA	Y	2870		pg/g	Dry
16991	E1668	11/3/2005	21:36	PCB043_049	PCB043 & 049	NA	Y	19200		pg/g	Dry
16992	E1668	11/3/2005	21:36	41464-39-5	PCB044	NA	Y	8210		pg/g	Dry
16993	E1668	11/3/2005	21:36	70362-45-7	PCB045	NA	Y	1310		pg/g	Dry
16994	E1668	11/3/2005	21:36	41464-47-5	PCB046	NA	Y	703		pg/g	Dry
16995	E1668	11/3/2005	21:36	2437-79-8	PCB047	NA	Y	18200		pg/g	Dry
16996	E1668	11/3/2005	21:36	PCB048_075	PCB048 & 075	NA	Y	1860		pg/g	Dry
16997	E1668	11/3/2005	21:36	62796-65-0	PCB050	NA	Y	32.5		pg/g	Dry
16998	E1668	11/3/2005	21:36	68194-04-7	PCB051	NA	Y	5240		pg/g	Dry
16999	E1668	11/3/2005	21:36	PCB052_069	PCB052 & 069	NA	Y	15900		pg/g	Dry
17000	E1668	11/3/2005	21:36	41464-41-9	PCB053	NA	Y	4520		pg/g	Dry
17001	E1668	11/3/2005	21:36	15968-05-5	PCB054	NA	Y	285		pg/g	Dry
17002	E1668	11/3/2005	21:36	74338-24-2	PCB055	NA	Y	212		pg/g	Dry
17003	E1668	11/3/2005	21:36	PCB056_060	PCB056 & 060	NA	Y	4000		pg/g	Dry
17004	E1668	11/3/2005	21:36	70424-67-8	PCB057	NA	Y	108		pg/g	Dry
17005	E1668	11/3/2005	21:36	41464-49-7	PCB058	NA	Y	73.1		pg/g	Dry
17006	E1668	11/3/2005	21:36	PCB061_070	PCB061 & 070	NA	Y	10500		pg/g	Dry
17007	E1668	11/3/2005	21:36	54230-22-7	PCB062	NA	N	11.3	U	pg/g	Dry
17008	E1668	11/3/2005	21:36	74472-34-7	PCB063	NA	Y	375		pg/g	Dry
17009	E1668	11/3/2005	21:36	33284-54-7	PCB065	NA	Y	12.7		pg/g	Dry
17010	E1668	11/3/2005	21:36	PCB066_076	PCB066 & 076	NA	Y	8650		pg/g	Dry
17011	E1668	11/3/2005	21:36	73575-53-8	PCB067	NA	Y	287		pg/g	Dry

ANC03315
BZTO104(e)003315

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
17012	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17013	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17014	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17015	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17016	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17017	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17018	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17019	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17020	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17021	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17022	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17023	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17024	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17025	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17026	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17027	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17028	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17029	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17030	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17031	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17032	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17033	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17034	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17035	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17036	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17037	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17038	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17039	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17040	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17041	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17042	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17043	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17044	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17045	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17046	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17047	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17048	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17049	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17050	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17051	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17052	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17053	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17054	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17055	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17056	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17057	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17058	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17059	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17060	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17061	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17062	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17063	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17064	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17065	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal

ANC03316
BZTO104(e)003316

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
17012	E1668	11/3/2005	21:36	73575-52-7	PCB068	NA	Y	385		pg/g	Dry
17013	E1668	11/3/2005	21:36	74338-23-1	PCB073	NA	Y	330		pg/g	Dry
17014	E1668	11/3/2005	21:36	32690-93-0	PCB074	NA	Y	3530		pg/g	Dry
17015	E1668	11/3/2005	21:36	32598-13-3	PCB077	NA	Y	761		pg/g	Dry
17016	E1668	11/3/2005	21:36	70362-49-1	PCB078	NA	N	11.3	U	pg/g	Dry
17017	E1668	11/3/2005	21:36	41464-48-6	PCB079	NA	Y	450		pg/g	Dry
17018	E1668	11/3/2005	21:36	33284-52-5	PCB080	NA	Y	40.8		pg/g	Dry
17019	E1668	11/3/2005	21:36	70362-50-4	PCB081	NA	Y	20.9		pg/g	Dry
17020	E1668	11/3/2005	21:36	52663-62-4	PCB082	NA	Y	1450		pg/g	Dry
17021	E1668	11/3/2005	21:36	60145-20-2	PCB083	NA	N	11.3	U	pg/g	Dry
17022	E1668	11/3/2005	21:36	PCB084_092	PCB084 & 092	NA	Y	13000		pg/g	Dry
17023	E1668	11/3/2005	21:36	PCB085_116	PCB085 & 116	NA	Y	2400		pg/g	Dry
17024	E1668	11/3/2005	21:36	55312-69-1	PCB086	NA	Y	38.8		pg/g	Dry
17025	E1668	11/3/2005	21:36	PCB087_117_125	PCB087 & 117 & 125	NA	Y	5110		pg/g	Dry
17026	E1668	11/3/2005	21:36	PCB088_091	PCB088 & 091	NA	Y	7490		pg/g	Dry
17027	E1668	11/3/2005	21:36	73575-57-2	PCB089	NA	Y	143		pg/g	Dry
17028	E1668	11/3/2005	21:36	PCB090_101	PCB090 & 101	NA	Y	37300		pg/g	Dry
17029	E1668	11/3/2005	21:36	73575-56-1	PCB093	NA	N	11.3	U	pg/g	Dry
17030	E1668	11/3/2005	21:36	73575-55-0	PCB094	NA	Y	675		pg/g	Dry
17031	E1668	11/3/2005	21:36	PCB095_098_102	PCB095 & 098 & 102	NA	Y	24600		pg/g	Dry
17032	E1668	11/3/2005	21:36	73575-54-9	PCB096	NA	Y	697		pg/g	Dry
17033	E1668	11/3/2005	21:36	41464-51-1	PCB097	NA	Y	4290		pg/g	Dry
17034	E1668	11/3/2005	21:36	38380-01-7	PCB099	NA	Y	19500		pg/g	Dry
17035	E1668	11/3/2005	21:36	39485-83-1	PCB100	NA	Y	2230		pg/g	Dry
17036	E1668	11/3/2005	21:36	60145-21-3	PCB103	NA	Y	2440		pg/g	Dry
17037	E1668	11/3/2005	21:36	56558-16-8	PCB104	NA	Y	59.1		pg/g	Dry
17038	E1668	11/3/2005	21:36	32598-14-4	PCB105	NA	Y	4580		pg/g	Dry
17039	E1668	11/3/2005	21:36	PCB106_118	PCB106 & 118	NA	Y	16700		pg/g	Dry
17040	E1668	11/3/2005	21:36	PCB107_109	PCB107 & 109	NA	Y	2270		pg/g	Dry
17041	E1668	11/3/2005	21:36	PCB108_112	PCB108 & 112	NA	Y	820		pg/g	Dry
17042	E1668	11/3/2005	21:36	38380-03-9	PCB110	NA	Y	22400		pg/g	Dry
17043	E1668	11/3/2005	21:36	PCB111_115	PCB111 & 115	NA	Y	317		pg/g	Dry
17044	E1668	11/3/2005	21:36	68194-10-5	PCB113	NA	Y	494		pg/g	Dry
17045	E1668	11/3/2005	21:36	74472-37-0	PCB114	NA	Y	273		pg/g	Dry
17046	E1668	11/3/2005	21:36	56558-17-9	PCB119	NA	Y	2840		pg/g	Dry
17047	E1668	11/3/2005	21:36	68194-12-7	PCB120	NA	Y	403		pg/g	Dry
17048	E1668	11/3/2005	21:36	56558-18-0	PCB121	NA	Y	100		pg/g	Dry
17049	E1668	11/3/2005	21:36	76842-07-4	PCB122	NA	Y	151		pg/g	Dry
17050	E1668	11/3/2005	21:36	65510-44-3	PCB123	NA	Y	205		pg/g	Dry
17051	E1668	11/3/2005	21:36	70424-70-3	PCB124	NA	Y	554		pg/g	Dry
17052	E1668	11/3/2005	21:36	57465-28-8	PCB126	NA	Y	121		pg/g	Dry
17053	E1668	11/3/2005	21:36	39635-33-1	PCB127	NA	N	11.3	U	pg/g	Dry
17054	E1668	11/3/2005	21:36	PCB128_162	PCB128 & 162	NA	Y	3510		pg/g	Dry
17055	E1668	11/3/2005	21:36	55215-18-4	PCB129	NA	Y	840		pg/g	Dry
17056	E1668	11/3/2005	21:36	52663-66-8	PCB130	NA	Y	2900		pg/g	Dry
17057	E1668	11/3/2005	21:36	61798-70-7	PCB131	NA	N	11.3	U	pg/g	Dry
17058	E1668	11/3/2005	21:36	PCB132_161	PCB132 & 161	NA	Y	12600		pg/g	Dry
17059	E1668	11/3/2005	21:36	PCB133_142	PCB133 & 142	NA	Y	2880		pg/g	Dry
17060	E1668	11/3/2005	21:36	PCB134_143	PCB134 & 143	NA	Y	2160		pg/g	Dry
17061	E1668	11/3/2005	21:36	52744-13-5	PCB135	NA	Y	12900		pg/g	Dry
17062	E1668	11/3/2005	21:36	38411-22-2	PCB136	NA	Y	11000		pg/g	Dry
17063	E1668	11/3/2005	21:36	35694-06-5	PCB137	NA	Y	803		pg/g	Dry
17064	E1668	11/3/2005	21:36	PCB138_163_164	PCB138 & 163 & 164	NA	Y	48100		pg/g	Dry
17065	E1668	11/3/2005	21:36	PCB139_149	PCB139 & 149	NA	Y	61200		pg/g	Dry

ANC03317
BZTO104(e)003317

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
17066	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17067	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17068	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17069	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17070	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17071	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17072	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17073	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17074	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17075	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17076	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17077	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17078	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17079	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17080	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17081	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17082	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17083	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17084	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17085	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17086	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17087	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17088	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17089	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17090	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17091	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17092	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17093	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17094	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17095	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17096	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17097	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17098	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17099	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17100	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17101	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17102	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17103	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17104	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17105	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17106	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17107	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17108	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17109	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17110	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17111	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17112	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17113	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17114	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17115	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17116	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17117	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17118	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17119	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal

ANC03318
BZTO104(e)003318

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
17066	E1668	11/3/2005	21:36	59291-64-4	PCB140	NA	Y	1680		pg/g	Dry
17067	E1668	11/3/2005	21:36	52712-04-6	PCB141	NA	Y	9930		pg/g	Dry
17068	E1668	11/3/2005	21:36	68194-14-9	PCB144	NA	Y	2470		pg/g	Dry
17069	E1668	11/3/2005	21:36	74472-40-5	PCB145	NA	Y	5.26	J	pg/g	Dry
17070	E1668	11/3/2005	21:36	PCB146_165	PCB146 & 165	NA	Y	18400		pg/g	Dry
17071	E1668	11/3/2005	21:36	68194-13-8	PCB147	NA	Y	4120		pg/g	Dry
17072	E1668	11/3/2005	21:36	74472-41-6	PCB148	NA	Y	938		pg/g	Dry
17073	E1668	11/3/2005	21:36	68194-08-1	PCB150	NA	Y	876		pg/g	Dry
17074	E1668	11/3/2005	21:36	52663-63-5	PCB151	NA	Y	21900		pg/g	Dry
17075	E1668	11/3/2005	21:36	68194-09-2	PCB152	NA	Y	243		pg/g	Dry
17076	E1668	11/3/2005	21:36	35065-27-1	PCB153	NA	Y	67000		pg/g	Dry
17077	E1668	11/3/2005	21:36	60145-22-4	PCB154	NA	Y	5570		pg/g	Dry
17078	E1668	11/3/2005	21:36	33979-03-2	PCB155	NA	Y	36.2		pg/g	Dry
17079	E1668	11/3/2005	21:36	38380-08-4	PCB156	NA	Y	2810		pg/g	Dry
17080	E1668	11/3/2005	21:36	69782-90-7	PCB157	NA	Y	424		pg/g	Dry
17081	E1668	11/3/2005	21:36	PCB158_160	PCB158 & 160	NA	Y	3560		pg/g	Dry
17082	E1668	11/3/2005	21:36	39635-35-3	PCB159	NA	Y	984		pg/g	Dry
17083	E1668	11/3/2005	21:36	41411-63-6	PCB166	NA	Y	51.6		pg/g	Dry
17084	E1668	11/3/2005	21:36	52663-72-6	PCB167	NA	Y	1220		pg/g	Dry
17085	E1668	11/3/2005	21:36	59291-65-5	PCB168	NA	Y	271		pg/g	Dry
17086	E1668	11/3/2005	21:36	32774-16-6	PCB169	NA	Y	12.5		pg/g	Dry
17087	E1668	11/3/2005	21:36	35065-30-6	PCB170	NA	Y	20700		pg/g	Dry
17088	E1668	11/3/2005	21:36	52663-71-5	PCB171	NA	Y	5750		pg/g	Dry
17089	E1668	11/3/2005	21:36	52663-74-8	PCB172	NA	Y	3820		pg/g	Dry
17090	E1668	11/3/2005	21:36	68194-16-1	PCB173	NA	Y	438		pg/g	Dry
17091	E1668	11/3/2005	21:36	38411-25-5	PCB174	NA	Y	26800		pg/g	Dry
17092	E1668	11/3/2005	21:36	40186-70-7	PCB175	NA	Y	1080		pg/g	Dry
17093	E1668	11/3/2005	21:36	52663-65-7	PCB176	NA	Y	3810		pg/g	Dry
17094	E1668	11/3/2005	21:36	52663-70-4	PCB177	NA	Y	17900		pg/g	Dry
17095	E1668	11/3/2005	21:36	52663-67-9	PCB178	NA	Y	7580		pg/g	Dry
17096	E1668	11/3/2005	21:36	52663-64-6	PCB179	NA	Y	15900		pg/g	Dry
17097	E1668	11/3/2005	21:36	35065-29-3	PCB180	NA	Y	56600		pg/g	Dry
17098	E1668	11/3/2005	21:36	74472-47-2	PCB181	NA	N	11.3	U	pg/g	Dry
17099	E1668	11/3/2005	21:36	PCB182_187	PCB182 & 187	NA	Y	43200		pg/g	Dry
17100	E1668	11/3/2005	21:36	52663-69-1	PCB183	NA	Y	14500		pg/g	Dry
17101	E1668	11/3/2005	21:36	74472-48-3	PCB184	NA	Y	33.3		pg/g	Dry
17102	E1668	11/3/2005	21:36	52712-05-7	PCB185	NA	Y	2760		pg/g	Dry
17103	E1668	11/3/2005	21:36	74472-49-4	PCB186	NA	N	11.3	U	pg/g	Dry
17104	E1668	11/3/2005	21:36	74487-85-7	PCB188	NA	Y	187		pg/g	Dry
17105	E1668	11/3/2005	21:36	39635-31-9	PCB189	NA	Y	743		pg/g	Dry
17106	E1668	11/3/2005	21:36	41411-64-7	PCB190	NA	Y	4440		pg/g	Dry
17107	E1668	11/3/2005	21:36	74472-50-7	PCB191	NA	Y	819		pg/g	Dry
17108	E1668	11/3/2005	21:36	74472-51-8	PCB192	NA	N	11.3	U	pg/g	Dry
17109	E1668	11/3/2005	21:36	69782-91-8	PCB193	NA	Y	3310		pg/g	Dry
17110	E1668	11/3/2005	21:36	35694-08-7	PCB194	NA	Y	14100		pg/g	Dry
17111	E1668	11/3/2005	21:36	52663-78-2	PCB195	NA	Y	5580		pg/g	Dry
17112	E1668	11/3/2005	21:36	PCB196_203	PCB196 & 203	NA	Y	16400		pg/g	Dry
17113	E1668	11/3/2005	21:36	33091-17-7	PCB197	NA	Y	589		pg/g	Dry
17114	E1668	11/3/2005	21:36	68194-17-2	PCB198	NA	Y	833		pg/g	Dry
17115	E1668	11/3/2005	21:36	52663-75-9	PCB199	NA	Y	15300		pg/g	Dry
17116	E1668	11/3/2005	21:36	52663-73-7	PCB200	NA	Y	1930		pg/g	Dry
17117	E1668	11/3/2005	21:36	40186-71-8	PCB201	NA	Y	2110		pg/g	Dry
17118	E1668	11/3/2005	21:36	2136-99-4	PCB202	NA	Y	3020		pg/g	Dry
17119	E1668	11/3/2005	21:36	74472-52-9	PCB204	NA	Y	4.15	J	pg/g	Dry

ANC03319
BZTO104(e)003319

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
17120	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17121	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17122	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17123	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17124	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17125	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17126	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17127	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17128	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17129	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17130	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17131	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17132	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17133	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17134	C494	7637374.82	694222.3	10	118	221	cm	10/28/2004	15:04			sediment	LW2-C494-C		normal
17135	C494	7637374.82	694222.3	10	221	338	cm	10/28/2004	15:04			sediment	LW2-C494-D		normal
17136	C494	7637374.82	694222.3	10	221	338	cm	10/28/2004	15:04			sediment	LW2-C494-D		normal
17137	C494	7637374.82	694222.3	10	221	338	cm	10/28/2004	15:04			sediment	LW2-C494-D		normal
17138	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17139	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17140	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17141	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17142	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17143	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17144	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17145	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17146	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17147	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17148	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17149	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17150	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17151	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17152	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17153	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17154	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17155	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17156	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17157	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17158	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17159	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17160	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17161	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17162	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17163	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17164	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17165	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17166	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17167	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17168	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17169	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17170	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17171	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17172	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17173	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal

ANC03320
BZTO104(e)003320

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
17120	E1668	11/3/2005	21:36	74472-53-0	PCB205	NA	Y	628		pg/g	Dry
17121	E1668	11/3/2005	21:36	40186-72-9	PCB206	NA	Y	3400		pg/g	Dry
17122	E1668	11/3/2005	21:36	52663-79-3	PCB207	NA	Y	427		pg/g	Dry
17123	E1668	11/3/2005	21:36	52663-77-1	PCB208	NA	Y	575		pg/g	Dry
17124	E1668	11/3/2005	21:36	2051-24-3	PCB209	NA	Y	353		pg/g	Dry
17125	E1668	11/3/2005	21:36	1336-36-3	Polychlorinated biphenyls	NA	Y	953000		pg/g	Dry
17126	E1668	11/3/2005	21:36	27323-18-8	Monochlorobiphenyl	NA	Y	875		pg/g	Dry
17127	E1668	11/3/2005	21:36	25512-42-9	Dichlorobiphenyl	NA	Y	13900		pg/g	Dry
17128	E1668	11/3/2005	21:36	25323-68-6	Trichlorobiphenyl	NA	Y	50500		pg/g	Dry
17129	E1668	11/3/2005	21:36	26914-33-0	Tetrachlorobiphenyl	NA	Y	117000		pg/g	Dry
17130	E1668	11/3/2005	21:36	25429-29-2	Pentachlorobiphenyl	NA	Y	174000		pg/g	Dry
17131	E1668	11/3/2005	21:36	26601-64-9	Hexachlorobiphenyl	NA	Y	301000		pg/g	Dry
17132	E1668	11/3/2005	21:36	28655-71-2	Heptachlorobiphenyl	NA	Y	231000		pg/g	Dry
17133	E1668	11/3/2005	21:36	55722-26-4	Octachlorobiphenyl	NA	Y	60400		pg/g	Dry
17134	E1668	11/3/2005	21:36	53742-07-7	Nonachlorobiphenyl	NA	Y	4400		pg/g	Dry
17135	E160.3	10/18/2005	11:33	TSO	Total solids	NA	Y	61.6		percent	Wet
17136	NWTPH-Dx	11/2/2005	19:28	DRH	Diesel Range Hydrocarbons	NA	Y	500	J	mg/kg	Dry
17137	NWTPH-Dx	11/2/2005	19:28	RRH	Residual Range Hydrocarbons	NA	Y	1600	J	mg/kg	Dry
17138	SW8082	10/20/2005	00:46	12674-11-2	Aroclor 1016	NA	N	2.6	U	ug/kg	Dry
17139	SW8082	10/20/2005	00:46	53469-21-9	Aroclor 1242	NA	Y	72		ug/kg	Dry
17140	SW8082	10/20/2005	00:46	12672-29-6	Aroclor 1248	NA	N	2.6	U	ug/kg	Dry
17141	SW8082	10/20/2005	00:46	11097-69-1	Aroclor 1254	NA	Y	180		ug/kg	Dry
17142	SW8082	10/20/2005	00:46	11096-82-5	Aroclor 1260	NA	Y	290		ug/kg	Dry
17143	SW8082	10/20/2005	00:46	11104-28-2	Aroclor 1221	NA	N	2.6	U	ug/kg	Dry
17144	SW8082	10/20/2005	00:46	11141-16-5	Aroclor 1232	NA	N	2.6	U	ug/kg	Dry
17145	E160.3	10/11/2005	09:09	TSO	Total solids	NA	Y	63.2		percent	Wet
17146	SW8081A	10/31/2005	18:54	53-19-0	2,4'-DDD	NA	Y	23		ug/kg	Dry
17147	SW8081A	10/31/2005	18:54	3424-82-6	2,4'-DDE	NA	N	9.5	U	ug/kg	Dry
17148	SW8081A	10/31/2005	18:54	789-02-6	2,4'-DDT	NA	N	17	U	ug/kg	Dry
17149	SW8081A	10/31/2005	18:54	72-54-8	4,4'-DDD	NA	Y	25		ug/kg	Dry
17150	SW8081A	10/31/2005	18:54	72-55-9	4,4'-DDE	NA	N	2.2	U	ug/kg	Dry
17151	SW8081A	10/31/2005	18:54	50-29-3	4,4'-DDT	NA	N	7.7	U	ug/kg	Dry
17152	SW8081A	10/31/2005	18:54	309-00-2	Aldrin	NA	N	9.2	U	ug/kg	Dry
17153	SW8081A	10/31/2005	18:54	319-84-6	alpha-Hexachlorocyclohexane	NA	N	1.3	U	ug/kg	Dry
17154	SW8081A	10/31/2005	18:54	319-85-7	beta-Hexachlorocyclohexane	NA	Y	4.4		ug/kg	Dry
17155	SW8081A	10/31/2005	18:54	319-86-8	delta-Hexachlorocyclohexane	NA	N	2.1	U	ug/kg	Dry
17156	SW8081A	10/31/2005	18:54	58-89-9	gamma-Hexachlorocyclohexane	NA	N	3.7	U	ug/kg	Dry
17157	SW8081A	10/31/2005	18:54	5103-71-9	cis-Chlordane	NA	N	2	U	ug/kg	Dry
17158	SW8081A	10/31/2005	18:54	5103-74-2	trans-Chlordane	NA	N	6.7	U	ug/kg	Dry
17159	SW8081A	10/31/2005	18:54	27304-13-8	Oxychlordane	NA	N	4.7	U	ug/kg	Dry
17160	SW8081A	10/31/2005	18:54	5103-73-1	cis-Nonachlor	NA	Y	15		ug/kg	Dry
17161	SW8081A	10/31/2005	18:54	39765-80-5	trans-Nonachlor	NA	N	3	U	ug/kg	Dry
17162	SW8081A	10/31/2005	18:54	60-57-1	Dieldrin	NA	N	3	U	ug/kg	Dry
17163	SW8081A	10/31/2005	18:54	959-98-8	alpha-Endosulfan	NA	N	1.8	U	ug/kg	Dry
17164	SW8081A	10/31/2005	18:54	33213-65-9	beta-Endosulfan	NA	N	2.3	U	ug/kg	Dry
17165	SW8081A	10/31/2005	18:54	1031-07-8	Endosulfan sulfate	NA	N	3.1	U	ug/kg	Dry
17166	SW8081A	10/31/2005	18:54	72-20-8	Endrin	NA	N	7	U	ug/kg	Dry
17167	SW8081A	10/31/2005	18:54	7421-93-4	Endrin aldehyde	NA	Y	6.6	NJ	ug/kg	Dry
17168	SW8081A	10/31/2005	18:54	53494-70-5	Endrin ketone	NA	N	13	U	ug/kg	Dry
17169	SW8081A	10/31/2005	18:54	76-44-8	Heptachlor	NA	N	0.92	U	ug/kg	Dry
17170	SW8081A	10/31/2005	18:54	1024-57-3	Heptachlor epoxide	NA	N	1.1	U	ug/kg	Dry
17171	SW8081A	10/31/2005	18:54	72-43-5	Methoxychlor	NA	N	9.5	U	ug/kg	Dry
17172	SW8081A	10/31/2005	18:54	2385-85-5	Mirex	NA	N	6.8	U	ug/kg	Dry
17173	SW8081A	10/31/2005	18:54	8001-35-2	Toxaphene	NA	N	970	U	ug/kg	Dry

ANC03321
BZTO104(e)003321

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
17174	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17175	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17176	C521	7624521.7	705462	07	30	99	cm	10/19/2004	17:40			sediment	LW2-C521-B		normal
17177	C521	7624521.7	705462	07	99	182	cm	10/19/2004	17:40			sediment	LW2-C521-C		normal
17178	C521	7624521.7	705462	07	99	182	cm	10/19/2004	17:40			sediment	LW2-C521-C		normal
17179	C521	7624521.7	705462	07	99	182	cm	10/19/2004	17:40			sediment	LW2-C521-C		normal
17180	C521	7624521.7	705462	07	99	182	cm	10/19/2004	17:40			sediment	LW2-C521-C		normal
17181	C521	7624521.7	705462	07	99	182	cm	10/19/2004	17:40			sediment	LW2-C521-C		normal
17182	C521	7624521.7	705462	07	99	182	cm	10/19/2004	17:40			sediment	LW2-C521-C		normal
17183	C521	7624521.7	705462	07	99	182	cm	10/19/2004	17:40			sediment	LW2-C521-C		normal
17184	C521	7624521.7	705462	07	99	182	cm	10/19/2004	17:40			sediment	LW2-C521-C		normal
17185	C521	7624521.7	705462	07	99	182	cm	10/19/2004	17:40			sediment	LW2-C521-C		normal
17186	C521	7624521.7	705462	07	99	182	cm	10/19/2004	17:40			sediment	LW2-C521-C		normal
17187	C521	7624521.7	705462	07	99	182	cm	10/19/2004	17:40			sediment	LW2-C521-C		normal
17188	C521	7624521.7	705462	07	99	182	cm	10/19/2004	17:40			sediment	LW2-C521-C		normal
17189	C521	7624521.7	705462	07	99	182	cm	10/19/2004	17:40			sediment	LW2-C521-C		normal
17190	C521	7624521.7	705462	07	99	182	cm	10/19/2004	17:40			sediment	LW2-C521-C		normal
17191	C521	7624521.7	705462	07	99	182	cm	10/19/2004	17:40			sediment	LW2-C521-C		normal
17192	C521	7624521.7	705462	07	99	182	cm	10/19/2004	17:40			sediment	LW2-C521-C		normal
17193	C521	7624521.7	705462	07	99	182	cm	10/19/2004	17:40			sediment	LW2-C521-C		normal
17194	C521	7624521.7	705462	07	99	182	cm	10/19/2004	17:40			sediment	LW2-C521-C		normal
17195	C521	7624521.7	705462	07	99	182	cm	10/19/2004	17:40			sediment	LW2-C521-C		normal
17196	C521	7624521.7	705462	07	99	182	cm	10/19/2004	17:40			sediment	LW2-C521-C		normal
17197	C521	7624521.7	705462	07	99	182	cm	10/19/2004	17:40			sediment	LW2-C521-C		normal
17198	C521	7624521.7	705462	07	99	182	cm	10/19/2004	17:40			sediment	LW2-C521-C		normal
17199	C521	7624521.7	705462	07	99	182	cm	10/19/2004	17:40			sediment	LW2-C521-C		normal
17200	C521	7624521.7	705462	07	99	182	cm	10/19/2004	17:40			sediment	LW2-C521-C		normal
17201	C521	7624521.7	705462	07	99	182	cm	10/19/2004	17:40			sediment	LW2-C521-C		normal
17202	C521	7624521.7	705462	07	99	182	cm	10/19/2004	17:40			sediment	LW2-C521-C		normal
17203	C521	7624521.7	705462	07	99	182	cm	10/19/2004	17:40			sediment	LW2-C521-C		normal
17204	C521	7624521.7	705462	07	99	182	cm	10/19/2004	17:40			sediment	LW2-C521-C		normal
17205	C521	7624521.7	705462	07	99	182	cm	10/19/2004	17:40			sediment	LW2-C521-C		normal
17206	C521	7624521.7	705462	07	99	182	cm	10/19/2004	17:40			sediment	LW2-C521-C		normal
17207	C521	7624521.7	705462	07	99	182	cm	10/19/2004	17:40			sediment	LW2-C521-C		normal
17208	C521	7624521.7	705462	07	99	182	cm	10/19/2004	17:40			sediment	LW2-C521-C		normal
17209	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17210	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17211	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17212	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17213	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17214	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17215	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17216	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17217	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17218	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17219	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17220	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17221	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17222	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17223	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17224	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17225	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17226	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17227	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal

ANC03322
BZTO104(e)003322

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
17174	SW8081A	10/31/2005	18:54	118-74-1	Hexachlorobenzene	NA	N	2.9	U	ug/kg	Dry
17175	SW8081A	10/31/2005	18:54	87-68-3	Hexachlorobutadiene	NA	N	3.1	U	ug/kg	Dry
17176	SW8081A	10/31/2005	18:54	67-72-1	Hexachloroethane	NA	N	0.83	U	ug/kg	Dry
17177	E160.3	10/11/2005	09:10	TSO	Total solids	NA	Y	73.9		percent	Wet
17178	SW8081A	10/31/2005	19:21	53-19-0	2,4'-DDD	NA	N	13	U	ug/kg	Dry
17179	SW8081A	10/31/2005	19:21	3424-82-6	2,4'-DDE	NA	N	6.4	U	ug/kg	Dry
17180	SW8081A	10/31/2005	19:21	789-02-6	2,4'-DDT	NA	Y	16	J	ug/kg	Dry
17181	SW8081A	10/31/2005	19:21	72-54-8	4,4'-DDD	NA	Y	30	NJ	ug/kg	Dry
17182	SW8081A	10/31/2005	19:21	72-55-9	4,4'-DDE	NA	N	3	U	ug/kg	Dry
17183	SW8081A	10/31/2005	19:21	50-29-3	4,4'-DDT	NA	N	2.3	U	ug/kg	Dry
17184	SW8081A	10/31/2005	19:21	309-00-2	Aldrin	NA	Y	13	NJ	ug/kg	Dry
17185	SW8081A	10/31/2005	19:21	319-84-6	alpha-Hexachlorocyclohexane	NA	N	1.5	U	ug/kg	Dry
17186	SW8081A	10/31/2005	19:21	319-85-7	beta-Hexachlorocyclohexane	NA	N	1.7	U	ug/kg	Dry
17187	SW8081A	10/31/2005	19:21	319-86-8	delta-Hexachlorocyclohexane	NA	N	2	U	ug/kg	Dry
17188	SW8081A	10/31/2005	19:21	58-89-9	gamma-Hexachlorocyclohexane	NA	Y	9.6		ug/kg	Dry
17189	SW8081A	10/31/2005	19:21	5103-71-9	cis-Chlordane	NA	N	3	U	ug/kg	Dry
17190	SW8081A	10/31/2005	19:21	5103-74-2	trans-Chlordane	NA	N	4.9	U	ug/kg	Dry
17191	SW8081A	10/31/2005	19:21	27304-13-8	Oxychlordane	NA	N	9.8	U	ug/kg	Dry
17192	SW8081A	10/31/2005	19:21	5103-73-1	cis-Nonachlor	NA	N	6.7	U	ug/kg	Dry
17193	SW8081A	10/31/2005	19:21	39765-80-5	trans-Nonachlor	NA	N	2.4	U	ug/kg	Dry
17194	SW8081A	10/31/2005	19:21	60-57-1	Dieldrin	NA	N	2.8	U	ug/kg	Dry
17195	SW8081A	10/31/2005	19:21	959-98-8	alpha-Endosulfan	NA	N	0.52	U	ug/kg	Dry
17196	SW8081A	10/31/2005	19:21	33213-65-9	beta-Endosulfan	NA	N	4.3	U	ug/kg	Dry
17197	SW8081A	10/31/2005	19:21	1031-07-8	Endosulfan sulfate	NA	N	17	U	ug/kg	Dry
17198	SW8081A	10/31/2005	19:21	72-20-8	Endrin	NA	N	4	U	ug/kg	Dry
17199	SW8081A	10/31/2005	19:21	7421-93-4	Endrin aldehyde	NA	N	14	U	ug/kg	Dry
17200	SW8081A	10/31/2005	19:21	53494-70-5	Endrin ketone	NA	N	9.7	U	ug/kg	Dry
17201	SW8081A	10/31/2005	19:21	76-44-8	Heptachlor	NA	N	2.3	U	ug/kg	Dry
17202	SW8081A	10/31/2005	19:21	1024-57-3	Heptachlor epoxide	NA	N	0.9	U	ug/kg	Dry
17203	SW8081A	10/31/2005	19:21	72-43-5	Methoxychlor	NA	N	27	U	ug/kg	Dry
17204	SW8081A	10/31/2005	19:21	2385-85-5	Mirex	NA	Y	38	J	ug/kg	Dry
17205	SW8081A	10/31/2005	19:21	8001-35-2	Toxaphene	NA	N	1400	U	ug/kg	Dry
17206	SW8081A	10/31/2005	19:21	118-74-1	Hexachlorobenzene	NA	N	2.3	U	ug/kg	Dry
17207	SW8081A	10/31/2005	19:21	87-68-3	Hexachlorobutadiene	NA	N	2.6	U	ug/kg	Dry
17208	SW8081A	10/31/2005	19:21	67-72-1	Hexachloroethane	NA	N	0.71	U	ug/kg	Dry
17209	SW8082	10/21/2005	09:22	12674-11-2	Aroclor 1016	NA	N	5	U	ug/kg	Dry
17210	SW8082	10/21/2005	09:22	53469-21-9	Aroclor 1242	NA	N	2.6	U	ug/kg	Dry
17211	SW8082	10/21/2005	09:22	12672-29-6	Aroclor 1248	NA	N	2	U	ug/kg	Dry
17212	SW8082	10/21/2005	09:22	11097-69-1	Aroclor 1254	NA	N	4.6	U	ug/kg	Dry
17213	SW8082	10/21/2005	09:22	11096-82-5	Aroclor 1260	NA	N	2.1	U	ug/kg	Dry
17214	SW8082	10/21/2005	09:22	11104-28-2	Aroclor 1221	NA	N	10	U	ug/kg	Dry
17215	SW8082	10/21/2005	09:22	11141-16-5	Aroclor 1232	NA	N	8.5	U	ug/kg	Dry
17216	E160.3	10/11/2005	09:19	TSO	Total solids	NA	Y	80.7		percent	Wet
17217	PSEP	10/19/2005	08:00	TOC	Total organic carbon	NA	Y	0.65		percent	Dry
17218	ASTM D 854-83	11/23/2005	12:00	SPEC_GRAV	Specific Gravity	NA	Y	2.02	J	NA	Wet
17219	PSEP	11/9/2005	20:45	GS_MG	Medium gravel	NA	Y	0.63	J	percent	Dry
17220	PSEP	11/9/2005	20:45	GS_FG	Fine gravel	NA	Y	0.68	J	percent	Dry
17221	PSEP	11/9/2005	20:45	GS_VCS	Very coarse sand	NA	Y	0.67	J	percent	Dry
17222	PSEP	11/9/2005	20:45	GS_CS	Coarse sand	NA	Y	5.72	J	percent	Dry
17223	PSEP	11/9/2005	20:45	GS_MS	Medium sand	NA	Y	76.9	J	percent	Dry
17224	PSEP	11/9/2005	20:45	GS_FS	Fine sand	NA	Y	12.4	J	percent	Dry
17225	PSEP	11/9/2005	20:45	GS_VFS	Very fine sand	NA	Y	0.89	J	percent	Dry
17226	PSEP	11/9/2005	20:45	GS_CSILT	Coarse silt	NA	Y	0.51	J	percent	Dry
17227	PSEP	11/9/2005	20:45	GS_MSILT	Medium silt	NA	Y	0.66	J	percent	Dry

ANC03323
BZTO104(e)003323

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
17228	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17229	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17230	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17231	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17232	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17233	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17234	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17235	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17236	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17237	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17238	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17239	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17240	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17241	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17242	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17243	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17244	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17245	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17246	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17247	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17248	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17249	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17250	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17251	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17252	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17253	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17254	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17255	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17256	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17257	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17258	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17259	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17260	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17261	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17262	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17263	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17264	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17265	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17266	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17267	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17268	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17269	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17270	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17271	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17272	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17273	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17274	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17275	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17276	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17277	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17278	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17279	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17280	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17281	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal

ANC03324
BZTO104(e)003324

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
17228	PSEP	11/9/2005	20:45	GS_FSILT	Fine silt	NA	Y	0.61	J	percent	Dry
17229	PSEP	11/9/2005	20:45	GS_VFSILT	Very fine silt	NA	Y	0.5	J	percent	Dry
17230	PSEP	11/9/2005	20:45	GS_CCLAY	8-9 Phi clay	NA	Y	0.4	J	percent	Dry
17231	PSEP	11/9/2005	20:45	GS_MFCLAY	>9 Phi clay	NA	Y	0.61	J	percent	Dry
17232	SW8270-SIM	10/19/2005	20:43	91-57-6	2-Methylnaphthalene	NA	Y	33000		ug/kg	Dry
17233	SW8270-SIM	10/19/2005	12:46	83-32-9	Acenaphthene	NA	Y	20000		ug/kg	Dry
17234	SW8270-SIM	10/19/2005	20:43	208-96-8	Acenaphthylene	NA	Y	31000		ug/kg	Dry
17235	SW8270-SIM	10/19/2005	12:46	120-12-7	Anthracene	NA	Y	22000		ug/kg	Dry
17236	SW8270-SIM	10/19/2005	12:46	86-73-7	Fluorene	NA	Y	26000		ug/kg	Dry
17237	SW8270-SIM	10/19/2005	20:43	91-20-3	Naphthalene	NA	Y	240000		ug/kg	Dry
17238	SW8270-SIM	10/19/2005	20:43	85-01-8	Phenanthrene	NA	Y	140000		ug/kg	Dry
17239	SW8270-SIM	10/19/2005	12:46	53-70-3	Dibenz(a,h)anthracene	NA	Y	2000		ug/kg	Dry
17240	SW8270-SIM	10/19/2005	12:46	56-55-3	Benz(a)anthracene	NA	Y	18000		ug/kg	Dry
17241	SW8270-SIM	10/19/2005	12:46	50-32-8	Benzo(a)pyrene	NA	Y	26000		ug/kg	Dry
17242	SW8270-SIM	10/19/2005	12:46	205-99-2	Benzo(b)fluoranthene	NA	Y	14000		ug/kg	Dry
17243	SW8270-SIM	10/19/2005	12:46	191-24-2	Benzo(g,h,i)perylene	NA	Y	19000		ug/kg	Dry
17244	SW8270-SIM	10/19/2005	12:46	207-08-9	Benzo(k)fluoranthene	NA	Y	12000		ug/kg	Dry
17245	SW8270-SIM	10/19/2005	12:46	218-01-9	Chrysene	NA	Y	24000		ug/kg	Dry
17246	SW8270-SIM	10/19/2005	20:43	206-44-0	Fluoranthene	NA	Y	77000		ug/kg	Dry
17247	SW8270-SIM	10/19/2005	12:46	193-39-5	Indeno(1,2,3-cd)pyrene	NA	Y	17000		ug/kg	Dry
17248	SW8270-SIM	10/19/2005	20:43	129-00-0	Pyrene	NA	Y	83000		ug/kg	Dry
17249	SW8081A	10/31/2005	20:12	53-19-0	2,4'-DDD	NA	N	13	U	ug/kg	Dry
17250	SW8081A	10/31/2005	20:12	3424-82-6	2,4'-DDE	NA	N	5.5	U	ug/kg	Dry
17251	SW8081A	10/31/2005	20:12	789-02-6	2,4'-DDT	NA	N	5.7	U	ug/kg	Dry
17252	SW8081A	10/31/2005	20:12	72-54-8	4,4'-DDD	NA	N	4.3	U	ug/kg	Dry
17253	SW8081A	10/31/2005	20:12	72-55-9	4,4'-DDE	NA	N	2	U	ug/kg	Dry
17254	SW8081A	10/31/2005	20:12	50-29-3	4,4'-DDT	NA	N	1.8	U	ug/kg	Dry
17255	SW8081A	10/31/2005	20:12	309-00-2	Aldrin	NA	N	9.7	U	ug/kg	Dry
17256	SW8081A	10/31/2005	20:12	319-84-6	alpha-Hexachlorocyclohexane	NA	N	1.9	U	ug/kg	Dry
17257	SW8081A	10/31/2005	20:12	319-85-7	beta-Hexachlorocyclohexane	NA	N	2	U	ug/kg	Dry
17258	SW8081A	10/31/2005	20:12	319-86-8	delta-Hexachlorocyclohexane	NA	Y	3.3		ug/kg	Dry
17259	SW8081A	10/31/2005	20:12	58-89-9	gamma-Hexachlorocyclohexane	NA	N	2.6	U	ug/kg	Dry
17260	SW8081A	10/31/2005	20:12	5103-71-9	cis-Chlordane	NA	N	3.9	U	ug/kg	Dry
17261	SW8081A	10/31/2005	20:12	5103-74-2	trans-Chlordane	NA	N	4.8	U	ug/kg	Dry
17262	SW8081A	10/31/2005	20:12	27304-13-8	Oxychlordane	NA	N	3.6	U	ug/kg	Dry
17263	SW8081A	10/31/2005	20:12	5103-73-1	cis-Nonachlor	NA	N	4.7	U	ug/kg	Dry
17264	SW8081A	10/31/2005	20:12	39765-80-5	trans-Nonachlor	NA	N	4.8	U	ug/kg	Dry
17265	SW8081A	10/31/2005	20:12	60-57-1	Dieldrin	NA	N	2.7	U	ug/kg	Dry
17266	SW8081A	10/31/2005	20:12	959-98-8	alpha-Endosulfan	NA	N	2	U	ug/kg	Dry
17267	SW8081A	10/31/2005	20:12	33213-65-9	beta-Endosulfan	NA	N	2.9	U	ug/kg	Dry
17268	SW8081A	10/31/2005	20:12	1031-07-8	Endosulfan sulfate	NA	N	3	U	ug/kg	Dry
17269	SW8081A	10/31/2005	20:12	72-20-8	Endrin	NA	N	5.2	U	ug/kg	Dry
17270	SW8081A	10/31/2005	20:12	7421-93-4	Endrin aldehyde	NA	N	2.4	U	ug/kg	Dry
17271	SW8081A	10/31/2005	20:12	53494-70-5	Endrin ketone	NA	N	5.8	U	ug/kg	Dry
17272	SW8081A	10/31/2005	20:12	76-44-8	Heptachlor	NA	N	1.2	U	ug/kg	Dry
17273	SW8081A	10/31/2005	20:12	1024-57-3	Heptachlor epoxide	NA	Y	1.3	J	ug/kg	Dry
17274	SW8081A	10/31/2005	20:12	72-43-5	Methoxychlor	NA	N	20	U	ug/kg	Dry
17275	SW8081A	10/31/2005	20:12	2385-85-5	Mirex	NA	Y	8.5	NJ	ug/kg	Dry
17276	SW8081A	10/31/2005	20:12	8001-35-2	Toxaphene	NA	N	420	U	ug/kg	Dry
17277	SW8151	10/13/2005	12:42	935-95-5	2,3,5,6-Tetrachlorophenol	NA	N	0.53	U	ug/kg	Dry
17278	SW8151	10/13/2005	12:42	95-95-4	2,4,5-Trichlorophenol	NA	N	1.7	U	ug/kg	Dry
17279	SW8151	10/13/2005	12:42	88-06-2	2,4,6-Trichlorophenol	NA	N	0.31	U	ug/kg	Dry
17280	SW8270C	10/16/2005	14:57	120-83-2	2,4-Dichlorophenol	NA	N	230	U	ug/kg	Dry
17281	SW8270C	10/16/2005	14:57	105-67-9	2,4-Dimethylphenol	NA	N	690	UJ	ug/kg	Dry

ANC03325
BZTO104(e)003325

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Location	X	Y	RiverMile	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix	SampleID	ParentSample	SampleType
17282	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17283	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17284	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17285	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17286	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17287	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17288	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17289	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17290	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17291	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17292	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17293	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17294	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17295	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17296	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17297	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17298	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17299	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17300	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17301	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17302	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17303	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17304	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17305	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17306	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17307	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17308	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17309	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17310	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17311	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17312	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17313	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17314	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17315	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17316	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17317	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17318	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17319	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17320	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17321	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17322	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17323	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17324	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17325	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17326	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17327	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17328	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17329	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17330	C521	7624521.7	705462	07	182	280	cm	10/19/2004	13:43			sediment	LW2-C521-D		normal
17331	G415	7635479.79	699496.09	09	0	25	cm	10/22/2004	10:45			sediment	LW2-G415		normal
17332	G415	7635479.79	699496.09	09	0	25	cm	10/22/2004	10:45			sediment	LW2-G415		normal
17333	G415	7635479.79	699496.09	09	0	25	cm	10/22/2004	10:45			sediment	LW2-G415		normal

ANC03326
BZTO104(e)003326

	P	Q	R	S	T	U	V	W	X	Y	Z
1	Method	AnalysisDate	AnalysisTime	cas_rn	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
17282	SW8270C	10/16/2005	14:57	51-28-5	2,4-Dinitrophenol	NA	N	4500	U	ug/kg	Dry
17283	SW8270C	10/16/2005	14:57	95-57-8	2-Chlorophenol	NA	N	220	U	ug/kg	Dry
17284	SW8270C	10/16/2005	14:57	95-48-7	2-Methylphenol	NA	N	430	U	ug/kg	Dry
17285	SW8270C	10/16/2005	14:57	88-75-5	2-Nitrophenol	NA	N	330	U	ug/kg	Dry
17286	SW8270C	10/16/2005	14:57	534-52-1	4,6-Dinitro-2-methylphenol	NA	N	220	U	ug/kg	Dry
17287	SW8270C	10/16/2005	14:57	59-50-7	4-Chloro-3-methylphenol	NA	N	270	U	ug/kg	Dry
17288	SW8270C	10/16/2005	14:57	106-44-5	4-Methylphenol	NA	N	360	U	ug/kg	Dry
17289	SW8270C	10/16/2005	14:57	100-02-7	4-Nitrophenol	NA	N	3800	U	ug/kg	Dry
17290	SW8151	10/13/2005	12:42	87-86-5	Pentachlorophenol	NA	Y	1.6	J	ug/kg	Dry
17291	SW8270C	10/16/2005	14:57	108-95-2	Phenol	NA	N	240	U	ug/kg	Dry
17292	SW8151	10/13/2005	12:42	4901-51-3	2,3,4,5-Tetrachlorophenol	NA	N	28	U	ug/kg	Dry
17293	SW8270C	10/16/2005	14:57	131-11-3	Dimethyl phthalate	NA	N	230	U	ug/kg	Dry
17294	SW8270C	10/16/2005	14:57	84-66-2	Diethyl phthalate	NA	N	440	U	ug/kg	Dry
17295	SW8270C	10/16/2005	14:57	84-74-2	Dibutyl phthalate	NA	N	330	U	ug/kg	Dry
17296	SW8270C	10/16/2005	14:57	85-68-7	Butylbenzyl phthalate	NA	N	190	U	ug/kg	Dry
17297	SW8270C	10/16/2005	14:57	117-84-0	Di-n-octyl phthalate	NA	N	150	U	ug/kg	Dry
17298	SW8270C	10/16/2005	14:57	117-81-7	Bis(2-ethylhexyl) phthalate	NA	N	220	U	ug/kg	Dry
17299	SW8270C	10/16/2005	14:57	120-82-1	1,2,4-Trichlorobenzene	NA	N	190	U	ug/kg	Dry
17300	SW8270C	10/16/2005	14:57	95-50-1	1,2-Dichlorobenzene	NA	N	170	U	ug/kg	Dry
17301	SW8270C	10/16/2005	14:57	541-73-1	1,3-Dichlorobenzene	NA	N	200	U	ug/kg	Dry
17302	SW8270C	10/16/2005	14:57	106-46-7	1,4-Dichlorobenzene	NA	N	240	U	ug/kg	Dry
17303	SW8270C	10/16/2005	14:57	103-33-3	Azobenzene	NA	N	300	U	ug/kg	Dry
17304	SW8270C	10/16/2005	14:57	121-14-2	2,4-Dinitrotoluene	NA	N	350	U	ug/kg	Dry
17305	SW8270C	10/16/2005	14:57	606-20-2	2,6-Dinitrotoluene	NA	N	350	U	ug/kg	Dry
17306	SW8270C	10/16/2005	14:57	91-58-7	2-Chloronaphthalene	NA	N	450	U	ug/kg	Dry
17307	SW8270C	10/16/2005	14:57	88-74-4	2-Nitroaniline	NA	N	340	U	ug/kg	Dry
17308	SW8270C	10/16/2005	14:57	91-94-1	3,3'-Dichlorobenzidine	NA	N	460	U	ug/kg	Dry
17309	SW8270C	10/16/2005	14:57	99-09-2	3-Nitroaniline	NA	N	330	U	ug/kg	Dry
17310	SW8270C	10/16/2005	14:57	101-55-3	4-Bromophenyl phenyl ether	NA	N	180	U	ug/kg	Dry
17311	SW8270C	10/16/2005	14:57	106-47-8	4-Chloroaniline	NA	N	270	U	ug/kg	Dry
17312	SW8270C	10/16/2005	14:57	7005-72-3	4-Chlorophenyl phenyl ether	NA	N	250	U	ug/kg	Dry
17313	SW8270C	10/16/2005	14:57	100-01-6	4-Nitroaniline	NA	N	430	U	ug/kg	Dry
17314	SW8270C	10/16/2005	14:57	62-53-3	Aniline	NA	N	190	U	ug/kg	Dry
17315	SW8270C	10/16/2005	14:57	65-85-0	Benzoic acid	NA	N	12000	U	ug/kg	Dry
17316	SW8270C	10/16/2005	14:57	100-51-6	Benzyl alcohol	NA	N	460	U	ug/kg	Dry
17317	SW8270C	10/16/2005	14:57	111-91-1	Bis(2-chloroethoxy) methane	NA	N	170	U	ug/kg	Dry
17318	SW8270C	10/16/2005	14:57	111-44-4	Bis(2-chloroethyl) ether	NA	N	300	U	ug/kg	Dry
17319	SW8270C	10/16/2005	14:57	86-74-8	Carbazole	NA	Y	6700		ug/kg	Dry
17320	SW8270-SIM	10/19/2005	12:46	132-64-9	Dibenzofuran	NA	Y	3800		ug/kg	Dry
17321	SW8081A	10/31/2005	20:12	118-74-1	Hexachlorobenzene	NA	N	3.8	U	ug/kg	Dry
17322	SW8081A	10/31/2005	20:12	87-68-3	Hexachlorobutadiene	NA	N	2.4	U	ug/kg	Dry
17323	SW8270C	10/16/2005	14:57	77-47-4	Hexachlorocyclopentadiene	NA	N	1900	U	ug/kg	Dry
17324	SW8081A	10/31/2005	20:12	67-72-1	Hexachloroethane	NA	N	0.65	UJ	ug/kg	Dry
17325	SW8270C	10/16/2005	14:57	78-59-1	Isophorone	NA	N	200	U	ug/kg	Dry
17326	SW8270C	10/16/2005	14:57	98-95-3	Nitrobenzene	NA	N	250	U	ug/kg	Dry
17327	SW8270C	10/16/2005	14:57	62-75-9	N-Nitrosodimethylamine	NA	N	760	U	ug/kg	Dry
17328	SW8270C	10/16/2005	14:57	621-64-7	N-Nitrosodipropylamine	NA	N	400	U	ug/kg	Dry
17329	SW8270C	10/16/2005	14:57	86-30-6	N-Nitrosodiphenylamine	NA	N	280	U	ug/kg	Dry
17330	SW8270C	10/16/2005	14:57	39638-32-9	Bis(2-chloroisopropyl) ether	NA	N	150	U	ug/kg	Dry
17331	E160.3	10/18/2005	11:55	TSO	Total solids	NA	Y	57		percent	Wet
17332	NWTPH-Dx	11/2/2005	23:07	DRH	Diesel Range Hydrocarbons	NA	Y	480	J	mg/kg	Dry
17333	NWTPH-Dx	11/2/2005	23:07	RRH	Residual Range Hydrocarbons	NA	Y	1700	J	mg/kg	Dry

ANC03327
BZTO104(e)003327

	A	B	C	D	E	F	G	H	I
1	SampleDate	SampleTime	Matrix	SampleID	SampleType	Method	AnalysisDate	AnalysisTime	cas_rn
2	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	2051-60-7
3	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	2051-61-8
4	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	2051-62-9
5	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	PCB004_010
6	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	PCB005_008
7	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	25569-80-6
8	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	PCB007_009
9	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	2050-67-1
10	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	PCB012_013
11	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	34883-41-5
12	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	2050-68-2
13	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	PCB016_032
14	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	37680-66-3
15	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	37680-65-2
16	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	38444-73-4
17	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	PCB020_021_033
18	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	38444-85-8
19	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	55720-44-0
20	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	PCB024_027
21	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	55712-37-3
22	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	38444-81-4
23	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	7012-37-5
24	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	15862-07-4
25	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	35693-92-6
26	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	16606-02-3
27	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	37680-68-5
28	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	37680-69-6
29	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	38444-87-0
30	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	38444-90-5
31	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	53555-66-1
32	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	38444-88-1
33	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	38444-93-8
34	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	PCB041_064_071_
35	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	PCB042_059
36	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	PCB043_049
37	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	41464-39-5
38	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	70362-45-7
39	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	41464-47-5
40	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	2437-79-8
41	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	PCB048_075
42	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	62796-65-0

ANC03328
BZTO104(e)003328

	J	K	L	M	N	O	P
1	Analyte	total_or_dissolved	detect_flag	VALUE	interpreted_qualifiers	Units	Basis
2	PCB001	NA	Y	207		pg/l	NA
3	PCB002	NA	N	24.7	U	pg/l	NA
4	PCB003	NA	Y	71.8		pg/l	NA
5	PCB004 & 010	NA	Y	628		pg/l	NA
6	PCB005 & 008	NA	Y	887		pg/l	NA
7	PCB006	NA	Y	188		pg/l	NA
8	PCB007 & 009	NA	Y	98.3		pg/l	NA
9	PCB011	NA	N	49.4	U	pg/l	NA
10	PCB012 & 013	NA	N	49.4	U	pg/l	NA
11	PCB014	NA	N	49.4	U	pg/l	NA
12	PCB015	NA	Y	82.8		pg/l	NA
13	PCB016 & 032	NA	Y	156		pg/l	NA
14	PCB017	NA	Y	95.2		pg/l	NA
15	PCB018	NA	Y	306		pg/l	NA
16	PCB019	NA	Y	59.6		pg/l	NA
17	PCB020 & 021 & 033	NA	Y	52		pg/l	NA
18	PCB022	NA	Y	25.3		pg/l	NA
19	PCB023	NA	N	24.7	U	pg/l	NA
20	PCB024 & 027	NA	N	24.7	U	pg/l	NA
21	PCB025	NA	N	24.7	U	pg/l	NA
22	PCB026	NA	N	24.7	U	pg/l	NA
23	PCB028	NA	Y	56.5		pg/l	NA
24	PCB029	NA	N	24.7	U	pg/l	NA
25	PCB030	NA	N	24.7	U	pg/l	NA
26	PCB031	NA	Y	72.4		pg/l	NA
27	PCB034	NA	N	24.7	U	pg/l	NA
28	PCB035	NA	N	24.7	U	pg/l	NA
29	PCB036	NA	N	24.7	U	pg/l	NA
30	PCB037	NA	N	24.7	U	pg/l	NA
31	PCB038	NA	N	24.7	U	pg/l	NA
32	PCB039	NA	N	24.7	U	pg/l	NA
33	PCB040	NA	N	24.7	U	pg/l	NA
34	PCB041 & 064 &071 &072	NA	N	24.7	U	pg/l	NA
35	PCB042 & 059	NA	N	24.7	U	pg/l	NA
36	PCB043 & 049	NA	N	24.7	U	pg/l	NA
37	PCB044	NA	Y	32.2		pg/l	NA
38	PCB045	NA	N	24.7	U	pg/l	NA
39	PCB046	NA	N	24.7	U	pg/l	NA
40	PCB047	NA	N	24.7	U	pg/l	NA
41	PCB048 & 075	NA	N	24.7	U	pg/l	NA
42	PCB050	NA	N	24.7	U	pg/l	NA

ANC03329
BZTO104(e)003329

	A	B	C	D	E	F	G	H	I
43	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	68194-04-7
44	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	PCB052_069
45	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	41464-41-9
46	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	15968-05-5
47	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	74338-24-2
48	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	PCB056_060
49	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	70424-67-8
50	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	41464-49-7
51	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	PCB061_070
52	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	54230-22-7
53	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	74472-34-7
54	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	33284-54-7
55	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	PCB066_076
56	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	73575-53-8
57	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	73575-52-7
58	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	74338-23-1
59	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	32690-93-0
60	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	32598-13-3
61	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	70362-49-1
62	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	41464-48-6
63	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	33284-52-5
64	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	70362-50-4
65	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	52663-62-4
66	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	60145-20-2
67	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	PCB084_092
68	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	PCB085_116
69	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	55312-69-1
70	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	PCB087_117_125
71	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	PCB088_091
72	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	73575-57-2
73	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	PCB090_101
74	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	73575-56-1
75	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	73575-55-0
76	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	PCB095_098_102
77	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	73575-54-9
78	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	41464-51-1
79	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	38380-01-7
80	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	39485-83-1
81	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	60145-21-3
82	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	56558-16-8
83	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	32598-14-4
84	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	PCB106_118

ANC03330
BZTO104(e)003330

	J	K	L	M	N	O	P
43	PCB051	NA	N	24.7	U	pg/l	NA
44	PCB052 & 069	NA	N	34.4	U	pg/l	NA
45	PCB053	NA	N	24.7	U	pg/l	NA
46	PCB054	NA	N	24.7	U	pg/l	NA
47	PCB055	NA	N	24.7	U	pg/l	NA
48	PCB056 & 060	NA	N	24.7	U	pg/l	NA
49	PCB057	NA	N	24.7	U	pg/l	NA
50	PCB058	NA	N	24.7	U	pg/l	NA
51	PCB061 & 070	NA	N	24.7	U	pg/l	NA
52	PCB062	NA	N	24.7	U	pg/l	NA
53	PCB063	NA	N	24.7	U	pg/l	NA
54	PCB065	NA	N	24.7	U	pg/l	NA
55	PCB066 & 076	NA	N	24.7	U	pg/l	NA
56	PCB067	NA	N	24.7	U	pg/l	NA
57	PCB068	NA	N	24.7	U	pg/l	NA
58	PCB073	NA	N	24.7	U	pg/l	NA
59	PCB074	NA	N	24.7	U	pg/l	NA
60	PCB077	NA	N	4.04	U	pg/l	NA
61	PCB078	NA	N	24.7	U	pg/l	NA
62	PCB079	NA	N	24.7	U	pg/l	NA
63	PCB080	NA	N	24.7	U	pg/l	NA
64	PCB081	NA	N	1.84	U	pg/l	NA
65	PCB082	NA	N	24.7	U	pg/l	NA
66	PCB083	NA	N	24.7	U	pg/l	NA
67	PCB084 & 092	NA	N	24.7	U	pg/l	NA
68	PCB085 & 116	NA	N	24.7	U	pg/l	NA
69	PCB086	NA	N	24.7	U	pg/l	NA
70	PCB087 & 117 & 125	NA	N	24.7	U	pg/l	NA
71	PCB088 & 091	NA	N	24.7	U	pg/l	NA
72	PCB089	NA	N	24.7	U	pg/l	NA
73	PCB090 & 101	NA	N	24.7	U	pg/l	NA
74	PCB093	NA	N	24.7	U	pg/l	NA
75	PCB094	NA	N	24.7	U	pg/l	NA
76	PCB095 & 098 & 102	NA	N	24.7	U	pg/l	NA
77	PCB096	NA	N	24.7	U	pg/l	NA
78	PCB097	NA	N	24.7	U	pg/l	NA
79	PCB099	NA	N	24.7	U	pg/l	NA
80	PCB100	NA	N	24.7	U	pg/l	NA
81	PCB103	NA	N	24.7	U	pg/l	NA
82	PCB104	NA	N	24.7	U	pg/l	NA
83	PCB105	NA	N	4.68	U	pg/l	NA
84	PCB106 & 118	NA	N	9.88	U	pg/l	NA

ANC03331
BZTO104(e)003331

	A	B	C	D	E	F	G	H	I
85	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	PCB107_109
86	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	PCB108_112
87	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	38380-03-9
88	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	PCB111_115
89	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	68194-10-5
90	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	74472-37-0
91	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	56558-17-9
92	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	68194-12-7
93	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	56558-18-0
94	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	76842-07-4
95	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	65510-44-3
96	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	70424-70-3
97	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	57465-28-8
98	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	39635-33-1
99	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	PCB128_162
100	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	55215-18-4
101	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	52663-66-8
102	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	61798-70-7
103	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	PCB132_161
104	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	PCB133_142
105	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	PCB134_143
106	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	52744-13-5
107	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	38411-22-2
108	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	35694-06-5
109	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	PCB138_163_164
110	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	PCB139_149
111	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	59291-64-4
112	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	52712-04-6
113	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	68194-14-9
114	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	74472-40-5
115	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	PCB146_165
116	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	68194-13-8
117	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	74472-41-6
118	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	68194-08-1
119	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	52663-63-5
120	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	68194-09-2
121	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	35065-27-1
122	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	60145-22-4
123	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	33979-03-2
124	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	38380-08-4
125	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	69782-90-7
126	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	PCB158_160

ANC03332
BZTO104(e)003332

	J	K	L	M	N	O	P
85	PCB107 & 109	NA	N	24.7	U	pg/l	NA
86	PCB108 & 112	NA	N	24.7	U	pg/l	NA
87	PCB110	NA	N	24.7	U	pg/l	NA
88	PCB111 & 115	NA	N	24.7	U	pg/l	NA
89	PCB113	NA	N	24.7	U	pg/l	NA
90	PCB114	NA	N	3.46	U	pg/l	NA
91	PCB119	NA	N	24.7	U	pg/l	NA
92	PCB120	NA	N	24.7	U	pg/l	NA
93	PCB121	NA	N	24.7	U	pg/l	NA
94	PCB122	NA	N	24.7	U	pg/l	NA
95	PCB123	NA	N	4.25	U	pg/l	NA
96	PCB124	NA	N	24.7	U	pg/l	NA
97	PCB126	NA	N	3.96	U	pg/l	NA
98	PCB127	NA	N	24.7	U	pg/l	NA
99	PCB128 & 162	NA	N	24.7	U	pg/l	NA
100	PCB129	NA	N	24.7	U	pg/l	NA
101	PCB130	NA	N	24.7	U	pg/l	NA
102	PCB131	NA	N	24.7	U	pg/l	NA
103	PCB132 & 161	NA	N	24.7	U	pg/l	NA
104	PCB133 & 142	NA	N	24.7	U	pg/l	NA
105	PCB134 & 143	NA	N	24.7	U	pg/l	NA
106	PCB135	NA	N	24.7	U	pg/l	NA
107	PCB136	NA	N	24.7	U	pg/l	NA
108	PCB137	NA	N	24.7	U	pg/l	NA
109	PCB138 & 163 & 164	NA	N	24.7	U	pg/l	NA
110	PCB139 & 149	NA	N	24.7	U	pg/l	NA
111	PCB140	NA	N	24.7	U	pg/l	NA
112	PCB141	NA	N	24.7	U	pg/l	NA
113	PCB144	NA	N	24.7	U	pg/l	NA
114	PCB145	NA	N	24.7	U	pg/l	NA
115	PCB146 & 165	NA	N	24.7	U	pg/l	NA
116	PCB147	NA	N	24.7	U	pg/l	NA
117	PCB148	NA	N	24.7	U	pg/l	NA
118	PCB150	NA	N	24.7	U	pg/l	NA
119	PCB151	NA	N	24.7	U	pg/l	NA
120	PCB152	NA	N	24.7	U	pg/l	NA
121	PCB153	NA	N	24.7	U	pg/l	NA
122	PCB154	NA	N	24.7	U	pg/l	NA
123	PCB155	NA	N	24.7	U	pg/l	NA
124	PCB156	NA	N	1.7	U	pg/l	NA
125	PCB157	NA	N	1.76	U	pg/l	NA
126	PCB158 & 160	NA	N	24.7	U	pg/l	NA

ANC03333
BZTO104(e)003333

	A	B	C	D	E	F	G	H	I
127	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	39635-35-3
128	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	41411-63-6
129	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	52663-72-6
130	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	59291-65-5
131	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	32774-16-6
132	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	35065-30-6
133	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	52663-71-5
134	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	52663-74-8
135	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	68194-16-1
136	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	38411-25-5
137	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	40186-70-7
138	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	52663-65-7
139	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	52663-70-4
140	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	52663-67-9
141	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	52663-64-6
142	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	35065-29-3
143	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	74472-47-2
144	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	PCB182_187
145	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	52663-69-1
146	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	74472-48-3
147	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	52712-05-7
148	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	74472-49-4
149	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	74487-85-7
150	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	39635-31-9
151	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	41411-64-7
152	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	74472-50-7
153	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	74472-51-8
154	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	69782-91-8
155	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	35694-08-7
156	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	52663-78-2
157	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	PCB196_203
158	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	33091-17-7
159	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	68194-17-2
160	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	52663-75-9
161	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	52663-73-7
162	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	40186-71-8
163	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	2136-99-4
164	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	74472-52-9
165	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	74472-53-0
166	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	40186-72-9
167	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	52663-79-3
168	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	52663-77-1

ANC03334
BZTO104(e)003334

	J	K	L	M	N	O	P
127	PCB159	NA	N	24.7	U	pg/l	NA
128	PCB166	NA	N	24.7	U	pg/l	NA
129	PCB167	NA	N	1.73	U	pg/l	NA
130	PCB168	NA	N	24.7	U	pg/l	NA
131	PCB169	NA	Y	4.33	J	pg/l	NA
132	PCB170	NA	N	24.7	U	pg/l	NA
133	PCB171	NA	N	24.7	U	pg/l	NA
134	PCB172	NA	N	24.7	U	pg/l	NA
135	PCB173	NA	N	24.7	U	pg/l	NA
136	PCB174	NA	N	24.7	U	pg/l	NA
137	PCB175	NA	N	24.7	U	pg/l	NA
138	PCB176	NA	N	24.7	U	pg/l	NA
139	PCB177	NA	N	24.7	U	pg/l	NA
140	PCB178	NA	N	24.7	U	pg/l	NA
141	PCB179	NA	N	24.7	U	pg/l	NA
142	PCB180	NA	N	24.7	U	pg/l	NA
143	PCB181	NA	N	24.7	U	pg/l	NA
144	PCB182 & 187	NA	N	24.7	U	pg/l	NA
145	PCB183	NA	N	24.7	U	pg/l	NA
146	PCB184	NA	N	24.7	U	pg/l	NA
147	PCB185	NA	N	24.7	U	pg/l	NA
148	PCB186	NA	N	24.7	U	pg/l	NA
149	PCB188	NA	N	24.7	U	pg/l	NA
150	PCB189	NA	N	1.09	U	pg/l	NA
151	PCB190	NA	N	24.7	U	pg/l	NA
152	PCB191	NA	N	24.7	U	pg/l	NA
153	PCB192	NA	N	24.7	U	pg/l	NA
154	PCB193	NA	N	24.7	U	pg/l	NA
155	PCB194	NA	N	24.7	U	pg/l	NA
156	PCB195	NA	N	24.7	U	pg/l	NA
157	PCB196 & 203	NA	N	24.7	U	pg/l	NA
158	PCB197	NA	N	24.7	U	pg/l	NA
159	PCB198	NA	N	24.7	U	pg/l	NA
160	PCB199	NA	N	24.7	U	pg/l	NA
161	PCB200	NA	N	24.7	U	pg/l	NA
162	PCB201	NA	N	24.7	U	pg/l	NA
163	PCB202	NA	N	24.7	U	pg/l	NA
164	PCB204	NA	N	24.7	U	pg/l	NA
165	PCB205	NA	N	24.7	U	pg/l	NA
166	PCB206	NA	N	24.7	U	pg/l	NA
167	PCB207	NA	N	24.7	U	pg/l	NA
168	PCB208	NA	N	24.7	U	pg/l	NA

ANC03335
BZTO104(e)003335

	A	B	C	D	E	F	G	H	I
169	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	2051-24-3
170	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	1336-36-3
171	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	27323-18-8
172	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	25512-42-9
173	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	25323-68-6
174	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	26914-33-0
175	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	25429-29-2
176	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	26601-64-9
177	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	28655-71-2
178	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	55722-26-4
179	9/23/2004	08:23	water	LW2-C901	rinsate	E1668	12/13/2005	22:36	53742-07-7
180	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	2051-60-7
181	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	2051-61-8
182	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	2051-62-9
183	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	PCB004_010
184	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	PCB005_008
185	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	25569-80-6
186	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	PCB007_009
187	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	2050-67-1
188	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	PCB012_013
189	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	34883-41-5
190	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	2050-68-2
191	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	PCB016_032
192	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	37680-66-3
193	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	37680-65-2
194	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	38444-73-4
195	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	PCB020_021_033
196	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	38444-85-8
197	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	55720-44-0
198	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	PCB024_027
199	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	55712-37-3
200	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	38444-81-4
201	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	7012-37-5
202	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	15862-07-4
203	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	35693-92-6
204	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	16606-02-3
205	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	37680-68-5
206	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	37680-69-6
207	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	38444-87-0
208	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	38444-90-5
209	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	53555-66-1
210	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	38444-88-1

ANC03336
BZTO104(e)003336

	J	K	L	M	N	O	P
169	PCB209	NA	N	24.7	U	pg/l	NA
170	Polychlorinated biphenyls	NA	Y	3070		pg/l	NA
171	Monochlorobiphenyl	NA	Y	279		pg/l	NA
172	Dichlorobiphenyl	NA	Y	1880		pg/l	NA
173	Trichlorobiphenyl	NA	Y	823		pg/l	NA
174	Tetrachlorobiphenyl	NA	Y	66.6		pg/l	NA
175	Pentachlorobiphenyl	NA	N	14.6	U	pg/l	NA
176	Hexachlorobiphenyl	NA	N	4.33	U	pg/l	NA
177	Heptachlorobiphenyl	NA	N	24.7	U	pg/l	NA
178	Octachlorobiphenyl	NA	N	24.7	U	pg/l	NA
179	Nonachlorobiphenyl	NA	N	24.7	U	pg/l	NA
180	PCB001	NA	N	58.6	U	pg/l	NA
181	PCB002	NA	N	24.8	U	pg/l	NA
182	PCB003	NA	N	24.8	U	pg/l	NA
183	PCB004 & 010	NA	Y	64.6		pg/l	NA
184	PCB005 & 008	NA	Y	105		pg/l	NA
185	PCB006	NA	N	49.7	U	pg/l	NA
186	PCB007 & 009	NA	N	49.7	U	pg/l	NA
187	PCB011	NA	N	49.7	U	pg/l	NA
188	PCB012 & 013	NA	N	49.7	U	pg/l	NA
189	PCB014	NA	N	49.7	U	pg/l	NA
190	PCB015	NA	N	49.7	U	pg/l	NA
191	PCB016 & 032	NA	Y	32.7		pg/l	NA
192	PCB017	NA	N	24.8	U	pg/l	NA
193	PCB018	NA	N	54.3	U	pg/l	NA
194	PCB019	NA	N	24.8	U	pg/l	NA
195	PCB020 & 021 & 033	NA	N	24.8	U	pg/l	NA
196	PCB022	NA	N	24.8	U	pg/l	NA
197	PCB023	NA	N	24.8	U	pg/l	NA
198	PCB024 & 027	NA	N	24.8	U	pg/l	NA
199	PCB025	NA	N	24.8	U	pg/l	NA
200	PCB026	NA	N	24.8	U	pg/l	NA
201	PCB028	NA	Y	26		pg/l	NA
202	PCB029	NA	N	24.8	U	pg/l	NA
203	PCB030	NA	N	24.8	U	pg/l	NA
204	PCB031	NA	N	24.8	U	pg/l	NA
205	PCB034	NA	N	24.8	U	pg/l	NA
206	PCB035	NA	N	24.8	U	pg/l	NA
207	PCB036	NA	N	24.8	U	pg/l	NA
208	PCB037	NA	N	24.8	U	pg/l	NA
209	PCB038	NA	N	24.8	U	pg/l	NA
210	PCB039	NA	N	24.8	U	pg/l	NA

ANC03337
BZTO104(e)003337

	A	B	C	D	E	F	G	H	I
211	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	38444-93-8
212	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	PCB041_064_071_
213	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	PCB042_059
214	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	PCB043_049
215	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	41464-39-5
216	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	70362-45-7
217	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	41464-47-5
218	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	2437-79-8
219	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	PCB048_075
220	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	62796-65-0
221	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	68194-04-7
222	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	PCB052_069
223	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	41464-41-9
224	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	15968-05-5
225	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	74338-24-2
226	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	PCB056_060
227	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	70424-67-8
228	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	41464-49-7
229	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	PCB061_070
230	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	54230-22-7
231	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	74472-34-7
232	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	33284-54-7
233	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	PCB066_076
234	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	73575-53-8
235	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	73575-52-7
236	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	74338-23-1
237	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	32690-93-0
238	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	32598-13-3
239	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	70362-49-1
240	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	41464-48-6
241	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	33284-52-5
242	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	70362-50-4
243	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	52663-62-4
244	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	60145-20-2
245	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	PCB084_092
246	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	PCB085_116
247	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	55312-69-1
248	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	PCB087_117_125
249	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	PCB088_091
250	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	73575-57-2
251	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	PCB090_101
252	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	73575-56-1

ANC03338
BZTO104(e)003338

	J	K	L	M	N	O	P
211	PCB040	NA	N	24.8	U	pg/l	NA
212	PCB041 & 064 &071 &072	NA	N	24.8	U	pg/l	NA
213	PCB042 & 059	NA	N	24.8	U	pg/l	NA
214	PCB043 & 049	NA	N	24.8	U	pg/l	NA
215	PCB044	NA	N	24.8	U	pg/l	NA
216	PCB045	NA	N	24.8	U	pg/l	NA
217	PCB046	NA	N	24.8	U	pg/l	NA
218	PCB047	NA	N	24.8	U	pg/l	NA
219	PCB048 & 075	NA	N	24.8	U	pg/l	NA
220	PCB050	NA	N	24.8	U	pg/l	NA
221	PCB051	NA	N	24.8	U	pg/l	NA
222	PCB052 & 069	NA	N	28.2	U	pg/l	NA
223	PCB053	NA	N	24.8	U	pg/l	NA
224	PCB054	NA	N	24.8	U	pg/l	NA
225	PCB055	NA	N	24.8	U	pg/l	NA
226	PCB056 & 060	NA	N	24.8	U	pg/l	NA
227	PCB057	NA	N	24.8	U	pg/l	NA
228	PCB058	NA	N	24.8	U	pg/l	NA
229	PCB061 & 070	NA	N	24.8	U	pg/l	NA
230	PCB062	NA	N	24.8	U	pg/l	NA
231	PCB063	NA	N	24.8	U	pg/l	NA
232	PCB065	NA	N	24.8	U	pg/l	NA
233	PCB066 & 076	NA	N	24.8	U	pg/l	NA
234	PCB067	NA	N	24.8	U	pg/l	NA
235	PCB068	NA	N	24.8	U	pg/l	NA
236	PCB073	NA	N	24.8	U	pg/l	NA
237	PCB074	NA	N	24.8	U	pg/l	NA
238	PCB077	NA	N	3.68	U	pg/l	NA
239	PCB078	NA	N	24.8	U	pg/l	NA
240	PCB079	NA	N	24.8	U	pg/l	NA
241	PCB080	NA	N	24.8	U	pg/l	NA
242	PCB081	NA	N	1.37	U	pg/l	NA
243	PCB082	NA	N	24.8	U	pg/l	NA
244	PCB083	NA	N	24.8	U	pg/l	NA
245	PCB084 & 092	NA	N	24.8	U	pg/l	NA
246	PCB085 & 116	NA	N	24.8	U	pg/l	NA
247	PCB086	NA	N	24.8	U	pg/l	NA
248	PCB087 & 117 & 125	NA	N	24.8	U	pg/l	NA
249	PCB088 & 091	NA	N	24.8	U	pg/l	NA
250	PCB089	NA	N	24.8	U	pg/l	NA
251	PCB090 & 101	NA	N	24.8	U	pg/l	NA
252	PCB093	NA	N	24.8	U	pg/l	NA

ANC03339
BZTO104(e)003339

	A	B	C	D	E	F	G	H	I
253	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	73575-55-0
254	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	PCB095_098_102
255	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	73575-54-9
256	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	41464-51-1
257	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	38380-01-7
258	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	39485-83-1
259	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	60145-21-3
260	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	56558-16-8
261	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	32598-14-4
262	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	PCB106_118
263	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	PCB107_109
264	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	PCB108_112
265	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	38380-03-9
266	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	PCB111_115
267	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	68194-10-5
268	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	74472-37-0
269	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	56558-17-9
270	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	68194-12-7
271	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	56558-18-0
272	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	76842-07-4
273	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	65510-44-3
274	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	70424-70-3
275	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	57465-28-8
276	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	39635-33-1
277	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	PCB128_162
278	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	55215-18-4
279	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	52663-66-8
280	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	61798-70-7
281	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	PCB132_161
282	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	PCB133_142
283	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	PCB134_143
284	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	52744-13-5
285	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	38411-22-2
286	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	35694-06-5
287	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	PCB138_163_164
288	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	PCB139_149
289	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	59291-64-4
290	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	52712-04-6
291	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	68194-14-9
292	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	74472-40-5
293	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	PCB146_165
294	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	68194-13-8

ANC03340
BZTO104(e)003340

	J	K	L	M	N	O	P
253	PCB094	NA	N	24.8	U	pg/l	NA
254	PCB095 & 098 & 102	NA	N	24.8	U	pg/l	NA
255	PCB096	NA	N	24.8	U	pg/l	NA
256	PCB097	NA	N	24.8	U	pg/l	NA
257	PCB099	NA	N	24.8	U	pg/l	NA
258	PCB100	NA	N	24.8	U	pg/l	NA
259	PCB103	NA	N	24.8	U	pg/l	NA
260	PCB104	NA	N	24.8	U	pg/l	NA
261	PCB105	NA	N	3	U	pg/l	NA
262	PCB106 & 118	NA	N	7.09	U	pg/l	NA
263	PCB107 & 109	NA	N	24.8	U	pg/l	NA
264	PCB108 & 112	NA	N	24.8	U	pg/l	NA
265	PCB110	NA	N	24.8	U	pg/l	NA
266	PCB111 & 115	NA	N	24.8	U	pg/l	NA
267	PCB113	NA	N	24.8	U	pg/l	NA
268	PCB114	NA	N	3.06	U	pg/l	NA
269	PCB119	NA	N	24.8	U	pg/l	NA
270	PCB120	NA	N	24.8	U	pg/l	NA
271	PCB121	NA	N	24.8	U	pg/l	NA
272	PCB122	NA	N	24.8	U	pg/l	NA
273	PCB123	NA	N	3.39	U	pg/l	NA
274	PCB124	NA	N	24.8	U	pg/l	NA
275	PCB126	NA	N	3.28	U	pg/l	NA
276	PCB127	NA	N	24.8	U	pg/l	NA
277	PCB128 & 162	NA	N	24.8	U	pg/l	NA
278	PCB129	NA	N	24.8	U	pg/l	NA
279	PCB130	NA	N	24.8	U	pg/l	NA
280	PCB131	NA	N	24.8	U	pg/l	NA
281	PCB132 & 161	NA	N	24.8	U	pg/l	NA
282	PCB133 & 142	NA	N	24.8	U	pg/l	NA
283	PCB134 & 143	NA	N	24.8	U	pg/l	NA
284	PCB135	NA	N	24.8	U	pg/l	NA
285	PCB136	NA	N	24.8	U	pg/l	NA
286	PCB137	NA	N	24.8	U	pg/l	NA
287	PCB138 & 163 & 164	NA	N	24.8	U	pg/l	NA
288	PCB139 & 149	NA	N	24.8	U	pg/l	NA
289	PCB140	NA	N	24.8	U	pg/l	NA
290	PCB141	NA	N	24.8	U	pg/l	NA
291	PCB144	NA	N	24.8	U	pg/l	NA
292	PCB145	NA	N	24.8	U	pg/l	NA
293	PCB146 & 165	NA	N	24.8	U	pg/l	NA
294	PCB147	NA	N	24.8	U	pg/l	NA

ANC03341
BZTO104(e)003341

	A	B	C	D	E	F	G	H	I
295	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	74472-41-6
296	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	68194-08-1
297	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	52663-63-5
298	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	68194-09-2
299	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	35065-27-1
300	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	60145-22-4
301	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	33979-03-2
302	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	38380-08-4
303	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	69782-90-7
304	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	PCB158_160
305	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	39635-35-3
306	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	41411-63-6
307	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	52663-72-6
308	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	59291-65-5
309	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	32774-16-6
310	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	35065-30-6
311	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	52663-71-5
312	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	52663-74-8
313	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	68194-16-1
314	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	38411-25-5
315	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	40186-70-7
316	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	52663-65-7
317	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	52663-70-4
318	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	52663-67-9
319	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	52663-64-6
320	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	35065-29-3
321	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	74472-47-2
322	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	PCB182_187
323	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	52663-69-1
324	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	74472-48-3
325	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	52712-05-7
326	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	74472-49-4
327	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	74487-85-7
328	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	39635-31-9
329	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	41411-64-7
330	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	74472-50-7
331	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	74472-51-8
332	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	69782-91-8
333	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	35694-08-7
334	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	52663-78-2
335	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	PCB196_203
336	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	33091-17-7

ANC03342
BZTO104(e)003342

	J	K	L	M	N	O	P
295	PCB148	NA	N	24.8	U	pg/l	NA
296	PCB150	NA	N	24.8	U	pg/l	NA
297	PCB151	NA	N	24.8	U	pg/l	NA
298	PCB152	NA	N	24.8	U	pg/l	NA
299	PCB153	NA	N	24.8	U	pg/l	NA
300	PCB154	NA	N	24.8	U	pg/l	NA
301	PCB155	NA	N	24.8	U	pg/l	NA
302	PCB156	NA	N	2.09	U	pg/l	NA
303	PCB157	NA	N	2.04	U	pg/l	NA
304	PCB158 & 160	NA	N	24.8	U	pg/l	NA
305	PCB159	NA	N	24.8	U	pg/l	NA
306	PCB166	NA	N	24.8	U	pg/l	NA
307	PCB167	NA	N	2.07	U	pg/l	NA
308	PCB168	NA	N	24.8	U	pg/l	NA
309	PCB169	NA	N	3.92	U	pg/l	NA
310	PCB170	NA	N	24.8	U	pg/l	NA
311	PCB171	NA	N	24.8	U	pg/l	NA
312	PCB172	NA	N	24.8	U	pg/l	NA
313	PCB173	NA	N	24.8	U	pg/l	NA
314	PCB174	NA	N	24.8	U	pg/l	NA
315	PCB175	NA	N	24.8	U	pg/l	NA
316	PCB176	NA	N	24.8	U	pg/l	NA
317	PCB177	NA	N	24.8	U	pg/l	NA
318	PCB178	NA	N	24.8	U	pg/l	NA
319	PCB179	NA	N	24.8	U	pg/l	NA
320	PCB180	NA	N	24.8	U	pg/l	NA
321	PCB181	NA	N	24.8	U	pg/l	NA
322	PCB182 & 187	NA	N	24.8	U	pg/l	NA
323	PCB183	NA	N	24.8	U	pg/l	NA
324	PCB184	NA	N	24.8	U	pg/l	NA
325	PCB185	NA	N	24.8	U	pg/l	NA
326	PCB186	NA	N	24.8	U	pg/l	NA
327	PCB188	NA	N	24.8	U	pg/l	NA
328	PCB189	NA	N	1.48	U	pg/l	NA
329	PCB190	NA	N	24.8	U	pg/l	NA
330	PCB191	NA	N	24.8	U	pg/l	NA
331	PCB192	NA	N	24.8	U	pg/l	NA
332	PCB193	NA	N	24.8	U	pg/l	NA
333	PCB194	NA	N	24.8	U	pg/l	NA
334	PCB195	NA	N	24.8	U	pg/l	NA
335	PCB196 & 203	NA	N	24.8	U	pg/l	NA
336	PCB197	NA	N	24.8	U	pg/l	NA

ANC03343
BZTO104(e)003343

	A	B	C	D	E	F	G	H	I
337	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	68194-17-2
338	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	52663-75-9
339	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	52663-73-7
340	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	40186-71-8
341	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	2136-99-4
342	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	74472-52-9
343	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	74472-53-0
344	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	40186-72-9
345	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	52663-79-3
346	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	52663-77-1
347	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	2051-24-3
348	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	1336-36-3
349	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	27323-18-8
350	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	25512-42-9
351	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	25323-68-6
352	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	26914-33-0
353	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	25429-29-2
354	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	26601-64-9
355	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	28655-71-2
356	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	55722-26-4
357	11/8/2004	12:00	water	LW2-C920	rinsate	E1668	12/13/2005	23:40	53742-07-7

ANC03344
BZTO104(e)003344

	J	K	L	M	N	O	P
337	PCB198	NA	N	24.8	U	pg/l	NA
338	PCB199	NA	N	24.8	U	pg/l	NA
339	PCB200	NA	N	24.8	U	pg/l	NA
340	PCB201	NA	N	24.8	U	pg/l	NA
341	PCB202	NA	N	24.8	U	pg/l	NA
342	PCB204	NA	N	24.8	U	pg/l	NA
343	PCB205	NA	N	24.8	U	pg/l	NA
344	PCB206	NA	N	24.8	U	pg/l	NA
345	PCB207	NA	N	24.8	U	pg/l	NA
346	PCB208	NA	N	24.8	U	pg/l	NA
347	PCB209	NA	N	24.8	U	pg/l	NA
348	Polychlorinated biphenyls	NA	Y	376		pg/l	NA
349	Monochlorobiphenyl	NA	N	58.6	U	pg/l	NA
350	Dichlorobiphenyl	NA	Y	169		pg/l	NA
351	Trichlorobiphenyl	NA	Y	113		pg/l	NA
352	Tetrachlorobiphenyl	NA	N	28.2	U	pg/l	NA
353	Pentachlorobiphenyl	NA	N	7.09	U	pg/l	NA
354	Hexachlorobiphenyl	NA	N	24.8	U	pg/l	NA
355	Heptachlorobiphenyl	NA	N	24.8	U	pg/l	NA
356	Octachlorobiphenyl	NA	N	24.8	U	pg/l	NA
357	Nonachlorobiphenyl	NA	N	24.8	U	pg/l	NA

ANC03345
BZTO104(e)003345

	A	B
1	Qualifiers	Description
2	J	Estimate.
3	JT	Combined qualifier.
4	N	Presumptive evidence of compound.
5	NJ	Combined qualifier.
6	T	Value is an average or selected result (see data rules).
7	U	Not detected at value shown.
8	UJ	Combined qualifier.
9	UJT	Combined qualifier.
10	UT	Combined qualifier.

ANC03346
BZTO104(e)003346