2007-02-16

Corrected coordinates of Round 2 field clam locations from the proposed XY to the centroid of the successful benthic sledge tows.

2007-01-22

Converted metals results of WLTASE03 tissue samples from dry-weight basis to wet-weight.

2006-12-15

Added the round 1 upriver fish tissue data.

2006-11-28

Removed data for the following sample because it was dredged:
LW2-C494-A

2006-10-02

Removed data for the following locations because they were collected by sediment trap:

WLCT4C04ST416
WLCT4C04STS1
WLCT4C04STS1
WLCT4C04STS3E
WLCT4C04STS3E
WLCT4C04STS3W
WLCT4C04STTD
WLCT4C04STTD

2006-09-27

Corrected Selenium result in LW2-BTFC015 from 141 mg/kg to 0.14 mg/kg.

2006-09-25

Added seep data WLCRPI04 (Rhone-Poulenc Outfalls 22B and 22C Effluent).

2006-09-18

Added WLCSLH01 (Siltronic Supplemental In-River (SIR) transition zone water

(groundwater).

2006-09-01

Removed data for the following samples because they were dredged or capped:

WLCT4C04PS33331113
WLCT4C04PS33C33911
WLCT4C04PS33VC3357
WLCMBJ99D09910D09910
WLCMBJ99D09922D09922

2006-08-08

Added detection limits that were missing from some non detected results.
Removed some calculated TEQ records.

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1	Location	X	Y	Z	RiverMile	Task	UpperDepth	LowerDepth	DepthUnit	SampleDate	SampleTime	Species	Tissue	Matrix
2	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
3	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
4	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
5	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
6	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
7	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
8	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
9	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
10	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
11	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
12	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
13	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
14	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
15	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
16	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
17	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
18	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
19	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
20	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
21	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
22	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
23	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
24	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
25	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
26	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
27	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
28	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
29	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
30	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
31	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
32	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
33	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
34	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
35	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
36	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
37	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
38	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
39	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
40	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
41	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
42	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
43	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
44	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
45	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
46	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
47	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
48	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE

	O	P	Q	R	S	T	U	V	W
1	LabMatrix	SampleID	ParentSample	SampleType	Method	AnalysisDate	AnalysisTime	AnalyteGroup	cas_rn
2	SE	WLCARI99SD037CSD037C		N	UNK			Conventionals	TSO
3	SE	WLCARI99SD037CSD037C		N	SW9060			Conventionals	TOC
4	SE	WLCARI99SD037CSD037C		N	D422			Grainsize	GS_GRAVEL
5	SE	WLCARI99SD037CSD037C		N	D422			Grainsize	GS_VCS
6	SE	WLCARI99SD037CSD037C		N	D422			Grainsize	GS_CS
7	SE	WLCARI99SD037CSD037C		N	D422			Grainsize	GS_MS
8	SE	WLCARI99SD037CSD037C		N	D422			Grainsize	GS_FS
9	SE	WLCARI99SD037CSD037C		N	D422			Grainsize	GS_VFS
10	SE	WLCARI99SD037CSD037C		N	D422			Grainsize	GS_FINES
11	SE	WLCARI99SD037CSD037C		N	D422			Grainsize	GS_SILT
12	SE	WLCARI99SD037CSD037C		N	D422			Grainsize	GS_CLAY
13	SE	WLCARI99SD037CSD037C		N	UNK			Metals	7440-36-0
14	SE	WLCARI99SD037CSD037C		N	UNK			Metals	7440-38-2
15	SE	WLCARI99SD037CSD037C		N	UNK			Metals	7440-43-9
16	SE	WLCARI99SD037CSD037C		N	UNK			Metals	7440-47-3
17	SE	WLCARI99SD037CSD037C		N	UNK			Metals	7440-50-8
18	SE	WLCARI99SD037CSD037C		N	UNK			Metals	7439-92-1
19	SE	WLCARI99SD037CSD037C		N	UNK			Metals	7439-97-6
20	SE	WLCARI99SD037CSD037C		N	UNK			Metals	7440-02-0
21	SE	WLCARI99SD037CSD037C		N	UNK			Metals	7782-49-2
22	SE	WLCARI99SD037CSD037C		N	UNK			Metals	7440-22-4
23	SE	WLCARI99SD037CSD037C		N	UNK			Metals	7440-28-0
24	SE	WLCARI99SD037CSD037C		N	UNK			Metals	7440-66-6
25	SE	WLCARI99SD037CSD037C		N	UNK			Metals	7440-41-7
26	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	91-57-6
27	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	83-32-9
28	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	208-96-8
29	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	120-12-7
30	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	86-73-7
31	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	91-20-3
32	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	85-01-8
33	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	LPAH
34	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	53-70-3
35	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	56-55-3
36	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	50-32-8
37	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	205-99-2
38	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	191-24-2
39	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	207-08-9
40	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	218-01-9
41	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	206-44-0
42	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	193-39-5
43	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	129-00-0
44	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	HPAH
45	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	130498-29-2
46	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	90-12-0
47	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	C1_132-65-0
48	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	C1_218-01-9

	X	Y	Z	AA	AB	AC	AD
1	Analyte	total_or_dissolved	detect_flag	VALUE	Qualifiers	Units	Basis
2	Total solids	NA	Y	93.9		percent	dry
3	Total organic carbon	NA	Y	.16		percent	dry
4	Gravel	NA	Y	1.58		percent	dry
5	Very coarse sand	NA	Y	4.91		percent	dry
6	Coarse sand	NA	Y	31		percent	dry
7	Medium sand	NA	Y	55.5		percent	dry
8	Fine sand	NA	Y	5.22		percent	dry
9	Very fine sand	NA	Y	.41		percent	dry
10	Fines	NA	Y	2.43	T	percent	dry
11	Silt	NA	Y	2.21		percent	dry
12	Clay	NA	Y	.22		percent	dry
13	Antimony	total	N	10	U	mg/kg	dry
14	Arsenic	total	Y	3		mg/kg	dry
15	Cadmium	total	N	1	U	mg/kg	dry
16	Chromium	total	Y	8		mg/kg	dry
17	Copper	total	Y	38		mg/kg	dry
18	Lead	total	Y	14		mg/kg	dry
19	Mercury	total	N	.2	U	mg/kg	dry
20	Nickel	total	Y	12		mg/kg	dry
21	Selenium	total	N	1	U	mg/kg	dry
22	Silver	total	N	2	U	mg/kg	dry
23	Thallium	total	N	1	U	mg/kg	dry
24	Zinc	total	Y	83		mg/kg	dry
25	Beryllium	total	N	1	U	mg/kg	dry
26	2-Methylnaphthalene	NA	N	5	U	ug/kg	dry
27	Acenaphthene	NA	N	5	U	ug/kg	dry
28	Acenaphthylene	NA	N	5	U	ug/kg	dry
29	Anthracene	NA	Y	5		ug/kg	dry
30	Fluorene	NA	N	5	U	ug/kg	dry
31	Naphthalene	NA	N	5	U	ug/kg	dry
32	Phenanthrene	NA	Y	44		ug/kg	dry
33	Low Molecular Weight PAH	NA	Y	49	T	ug/kg	dry
34	Dibenzo(a,h)anthracene	NA	Y	12		ug/kg	dry
35	Benzo(a)anthracene	NA	Y	68		ug/kg	dry
36	Benzo(a)pyrene	NA	Y	53		ug/kg	dry
37	Benzo(b)fluoranthene	NA	Y	75		ug/kg	dry
38	Benzo(g,h,i)perylene	NA	Y	49		ug/kg	dry
39	Benzo(k)fluoranthene	NA	Y	64		ug/kg	dry
40	Chrysene	NA	Y	99		ug/kg	dry
41	Fluoranthene	NA	Y	190		ug/kg	dry
42	Indeno(1,2,3-cd)pyrene	NA	Y	80		ug/kg	dry
43	Pyrene	NA	Y	120		ug/kg	dry
44	High Molecular Weight PAH	NA	Y	810	T	ug/kg	dry
45	Total PAHs	NA	Y	859	T	ug/kg	dry
46	1-Methylnaphthalene	NA	N	5	U	ug/kg	dry
47	C1-Dibenzothiophene	NA	N	5	U	ug/kg	dry
48	C1-Chrysene	NA	Y	25		ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
49	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
50	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
51	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
52	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
53	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
54	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
55	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
56	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
57	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
58	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
59	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
60	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
61	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
62	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
63	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
64	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
65	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
66	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
67	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
68	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
69	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
70	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
71	WLCARI99SD037C	7618596.582	711435.6112	14	4.8	WLCARI99	0	10	cm	9/1/1999				SE
72	WLCEMH04CMP103	7619650.314	709918.4315	16	5.1	WLCEMH04	0	15	cm	10/6/2003				SE
73	WLCEMH04CMP103	7619650.314	709918.4315	16	5.1	WLCEMH04	0	15	cm	10/6/2003				SE
74	WLCEMH04CMP103	7619650.314	709918.4315	16	5.1	WLCEMH04	0	15	cm	10/6/2003				SE
75	WLCEMH04CMP103	7619650.314	709918.4315	16	5.1	WLCEMH04	0	15	cm	10/6/2003				SE
76	WLCEMH04CMP104	7619650.314	709918.4315	16	5.1	WLCEMH04	0	15	cm	8/13/2004				SE
77	WLCEMH04CMP104	7619650.314	709918.4315	16	5.1	WLCEMH04	0	15	cm	8/13/2004				SE
78	WLCEMH04CMP104	7619650.314	709918.4315	16	5.1	WLCEMH04	0	15	cm	8/13/2004				SE
79	WLCEMH04CMP104	7619650.314	709918.4315	16	5.1	WLCEMH04	0	15	cm	8/13/2004				SE
80	WLCEMH04CMP203	7619650.314	709918.4315	16	5.1	WLCEMH04	0	15	cm	10/6/2003				SE
81	WLCEMH04CMP203	7619650.314	709918.4315	16	5.1	WLCEMH04	0	15	cm	10/6/2003				SE
82	WLCEMH04CMP203	7619650.314	709918.4315	16	5.1	WLCEMH04	0	15	cm	10/6/2003				SE
83	WLCEMH04CMP203	7619650.314	709918.4315	16	5.1	WLCEMH04	0	15	cm	10/6/2003				SE
84	WLCEMH04CMP204	7619650.314	709918.4315	16	5.1	WLCEMH04	0	15	cm	8/13/2004				SE
85	WLCEMH04CMP204	7619650.314	709918.4315	16	5.1	WLCEMH04	0	15	cm	8/13/2004				SE
86	WLCEMH04CMP204	7619650.314	709918.4315	16	5.1	WLCEMH04	0	15	cm	8/13/2004				SE
87	WLCEMH04CMP204	7619650.314	709918.4315	16	5.1	WLCEMH04	0	15	cm	8/13/2004				SE
88	WLCGNG03A2BGS4	7633644.549	696630.0345	14	8.8	WLCGNG03	0	15.24	cm	4/7/2004				SO
89	WLCGNG03A2BGS4	7633644.549	696630.0345	14	8.8	WLCGNG03	0	15.24	cm	4/7/2004				SO
90	WLCGNG03A2BGS4	7633644.549	696630.0345	14	8.8	WLCGNG03	0	15.24	cm	4/7/2004				SO
91	WLCGNG03A2BGS4	7633644.549	696630.0345	14	8.8	WLCGNG03	0	15.24	cm	4/7/2004				SO
92	WLCGNG03A2BGS4	7633644.549	696630.0345	14	8.8	WLCGNG03	0	15.24	cm	4/7/2004				SO
93	WLCGNG03A2BGS4	7633644.549	696630.0345	14	8.8	WLCGNG03	0	15.24	cm	4/7/2004				SO
94	WLCGNG03A2BGS4	7633644.549	696630.0345	14	8.8	WLCGNG03	0	15.24	cm	4/7/2004				SO
95	WLCGNG03A2BGS4	7633644.549	696630.0345	14	8.8	WLCGNG03	0	15.24	cm	4/7/2004				SO
96	WLCGNG03A2BGS4	7633644.549	696630.0345	14	8.8	WLCGNG03	0	15.24	cm	4/7/2004				SO

	O	P	Q	R	S	T	U	V	W
49	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	C1_86-73-7
50	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	C1_FLRANPYRN
51	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	C1_PHANANTH
52	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	C2_132-65-0
53	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	C2_218-01-9
54	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	C2_86-73-7
55	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	C2_91-20-3
56	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	C2_PHANANTH
57	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	C3_132-65-0
58	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	C3_218-01-9
59	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	C3_86-73-7
60	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	C3_91-20-3
61	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	C3_PHANANTH
62	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	C4_218-01-9
63	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	C4_91-20-3
64	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	C4_PHANANTH
65	SE	WLCARI99SD037CSD037C		N	SW8270C			PAHs	132-65-0
66	SE	WLCARI99SD037CSD037C		N	SW8270C			SVOCs	132-64-9
67	SE	WLCARI99SD037CSD037C		N	SW8021B			VOCs	71-43-2
68	SE	WLCARI99SD037CSD037C		N	SW8021B			VOCs	100-41-4
69	SE	WLCARI99SD037CSD037C		N	SW8021B			VOCs	108-88-3
70	SE	WLCARI99SD037CSD037C		N	SW8021B			VOCs	1330-20-7
71	SE	WLCARI99SD037CSD037C		N	SW8021B			VOCs	BTEX
72	SE	WLCEMH04CMP103CMP103		N	NWTPH-HCID			Petroleum	8001-58-9
73	SE	WLCEMH04CMP103CMP103		N	NWTPH-HCID			Petroleum	DRH
74	SE	WLCEMH04CMP103CMP103		N	NWTPH-HCID			Petroleum	GRH
75	SE	WLCEMH04CMP103CMP103		N	NWTPH-HCID			Petroleum	TPH_P
76	SE	WLCEMH04CMP104CMP104		N	NWTPH-HCID			Petroleum	8001-58-9
77	SE	WLCEMH04CMP104CMP104		N	NWTPH-HCID			Petroleum	DRH
78	SE	WLCEMH04CMP104CMP104		N	NWTPH-HCID			Petroleum	GRH
79	SE	WLCEMH04CMP104CMP104		N	NWTPH-HCID			Petroleum	TPH_P
80	SE	WLCEMH04CMP203CMP203		N	NWTPH-HCID			Petroleum	8001-58-9
81	SE	WLCEMH04CMP203CMP203		N	NWTPH-HCID			Petroleum	DRH
82	SE	WLCEMH04CMP203CMP203		N	NWTPH-HCID			Petroleum	GRH
83	SE	WLCEMH04CMP203CMP203		N	NWTPH-HCID			Petroleum	TPH_P
84	SE	WLCEMH04CMP204CMP204		N	NWTPH-HCID			Petroleum	8001-58-9
85	SE	WLCEMH04CMP204CMP204		N	NWTPH-HCID			Petroleum	DRH
86	SE	WLCEMH04CMP204CMP204		N	NWTPH-HCID			Petroleum	GRH
87	SE	WLCEMH04CMP204CMP204		N	NWTPH-HCID			Petroleum	TPH_P
88	SO	WLCGNG03A2BGS4S1		N	KRONE	4/7/2004	00:00	Butyltins	688-73-3
89	SO	WLCGNG03A2BGS4S1		N	SW6020	4/7/2004	00:00	Metals	7440-36-0
90	SO	WLCGNG03A2BGS4S1		N	SW6020	4/7/2004	00:00	Metals	7440-38-2
91	SO	WLCGNG03A2BGS4S1		N	SW6020	4/7/2004	00:00	Metals	7440-43-9
92	SO	WLCGNG03A2BGS4S1		N	SW6020	4/7/2004	00:00	Metals	7440-47-3
93	SO	WLCGNG03A2BGS4S1		N	SW6020	4/7/2004	00:00	Metals	7440-50-8
94	SO	WLCGNG03A2BGS4S1		N	SW6020	4/7/2004	00:00	Metals	7439-92-1
95	SO	WLCGNG03A2BGS4S1		N	SW6020	4/7/2004	00:00	Metals	7439-96-5
96	SO	WLCGNG03A2BGS4S1		N	SW7471A	4/7/2004	00:00	Metals	7439-97-6

	X	Y	Z	AA	AB	AC	AD
49	C1-Fluorene	NA	N	5	U	ug/kg	dry
50	C1-Fluoranthene/pyrene	NA	Y	30		ug/kg	dry
51	C1-Phenanthrene/anthracene	NA	Y	14		ug/kg	dry
52	C2-Dibenzothiophene	NA	N	5	U	ug/kg	dry
53	C2-Chrysene	NA	N	5	U	ug/kg	dry
54	C2-Fluorene	NA	N	5	U	ug/kg	dry
55	C2-Naphthalene	NA	N	5	U	ug/kg	dry
56	C2-Phenanthrene/anthracene	NA	Y	11		ug/kg	dry
57	C3-Dibenzothiophene	NA	N	5	U	ug/kg	dry
58	C3-Chrysene	NA	N	5	U	ug/kg	dry
59	C3-Fluorene	NA	N	5	U	ug/kg	dry
60	C3-Naphthalene	NA	N	5	U	ug/kg	dry
61	C3-Phenanthrene/anthracene	NA	N	5	U	ug/kg	dry
62	C4-Chrysene	NA	N	5	U	ug/kg	dry
63	C4-Naphthalene	NA	N	5	U	ug/kg	dry
64	C4-Phenanthrene/anthracene	NA	N	5	U	ug/kg	dry
65	Dibenzothiophene	NA	N	5	U	ug/kg	dry
66	Dibenzofuran	NA	N	5	U	ug/kg	dry
67	Benzene	NA	N	50	U	ug/kg	dry
68	Ethylbenzene	NA	N	100	U	ug/kg	dry
69	Toluene	NA	N	100	U	ug/kg	dry
70	Xylene	NA	N	100	U	ug/kg	dry
71	BTEX	NA	N	100	UT	ug/kg	dry
72	Heavy oil	NA	N	100	U	mg/kg	wet
73	Diesel Range Hydrocarbons	NA	N	50	U	mg/kg	wet
74	Gasoline Range Hydrocarbons	NA	N	20	U	mg/kg	wet
75	TPH (incomplete list)	NA	N	50	UT	mg/kg	wet
76	Heavy oil	NA	N	100	U	mg/kg	wet
77	Diesel Range Hydrocarbons	NA	N	50	U	mg/kg	wet
78	Gasoline Range Hydrocarbons	NA	N	20	U	mg/kg	wet
79	TPH (incomplete list)	NA	N	50	UT	mg/kg	wet
80	Heavy oil	NA	N	100	U	mg/kg	wet
81	Diesel Range Hydrocarbons	NA	N	50	U	mg/kg	wet
82	Gasoline Range Hydrocarbons	NA	N	20	U	mg/kg	wet
83	TPH (incomplete list)	NA	N	50	UT	mg/kg	wet
84	Heavy oil	NA	N	100	U	mg/kg	wet
85	Diesel Range Hydrocarbons	NA	N	50	U	mg/kg	wet
86	Gasoline Range Hydrocarbons	NA	N	20	U	mg/kg	wet
87	TPH (incomplete list)	NA	N	50	UT	mg/kg	wet
88	Tributyltin	NA	Y	7.37		ug/kg	Dry
89	Antimony	total	Y	9.91		mg/kg	Dry
90	Arsenic	total	Y	61.9		mg/kg	Dry
91	Cadmium	total	N	2	U	mg/kg	Dry
92	Chromium	total	Y	166		mg/kg	Dry
93	Copper	total	Y	586		mg/kg	Dry
94	Lead	total	Y	164		mg/kg	Dry
95	Manganese	total	Y	4160		mg/kg	Dry
96	Mercury	total	Y	0.08		mg/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
97	WLCGNG03A2BGS4	7633644.549	696630.0345	14	8.8	WLCGNG03	0	15.24	cm	4/7/2004				SO
98	WLCGNG03A2BGS4	7633644.549	696630.0345	14	8.8	WLCGNG03	0	15.24	cm	4/7/2004				SO
99	WLCGNG03A2BGS4	7633644.549	696630.0345	14	8.8	WLCGNG03	0	15.24	cm	4/7/2004				SO
100	WLCGNG03A2BGS4	7633644.549	696630.0345	14	8.8	WLCGNG03	0	15.24	cm	4/7/2004				SO
101	WLCGNG03A2BGS4	7633644.549	696630.0345	14	8.8	WLCGNG03	0	15.24	cm	4/7/2004				SO
102	WLCGNG03A2BGS4	7633644.549	696630.0345	14	8.8	WLCGNG03	0	15.24	cm	4/7/2004				SO
103	WLCGNG03A2BGS4	7633644.549	696630.0345	14	8.8	WLCGNG03	0	15.24	cm	4/7/2004				SO
104	WLCGNG03A2BGS4	7633644.549	696630.0345	14	8.8	WLCGNG03	0	15.24	cm	4/7/2004				SO
105	WLCGNG03A2BGS4	7633644.549	696630.0345	14	8.8	WLCGNG03	0	15.24	cm	4/7/2004				SO
106	WLCGNG03A2BGS4	7633644.549	696630.0345	14	8.8	WLCGNG03	0	15.24	cm	4/7/2004				SO
107	WLCGNG03A2BGS4	7633644.549	696630.0345	14	8.8	WLCGNG03	0	15.24	cm	4/7/2004				SO
108	WLCGNG03A2BGS4	7633644.549	696630.0345	14	8.8	WLCGNG03	0	15.24	cm	4/7/2004				SO
109	WLCGNG03A2BGS4	7633644.549	696630.0345	14	8.8	WLCGNG03	0	15.24	cm	4/7/2004				SO
110	WLCGNG03A2BGS4	7633644.549	696630.0345	14	8.8	WLCGNG03	0	15.24	cm	4/7/2004				SO
111	WLCGNG03A2BGS4	7633644.549	696630.0345	14	8.8	WLCGNG03	0	15.24	cm	4/7/2004				SO
112	WLCGNG03A2BGS4	7633644.549	696630.0345	14	8.8	WLCGNG03	0	15.24	cm	4/7/2004				SO
113	WLCGNG03A2BGS4	7633644.549	696630.0345	14	8.8	WLCGNG03	0	15.24	cm	4/7/2004				SO
114	WLCGNG03A2BGS4	7633644.549	696630.0345	14	8.8	WLCGNG03	0	15.24	cm	4/7/2004				SO
115	WLCGNG03A2BGS4	7633644.549	696630.0345	14	8.8	WLCGNG03	0	15.24	cm	4/7/2004				SO
116	WLCGNG03A2BGS4	7633644.549	696630.0345	14	8.8	WLCGNG03	0	15.24	cm	4/7/2004				SO
117	WLCGNG03A2BGS4	7633644.549	696630.0345	14	8.8	WLCGNG03	0	15.24	cm	4/7/2004				SO
118	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
119	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
120	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
121	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
122	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
123	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
124	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
125	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
126	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
127	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
128	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
129	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
130	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
131	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
132	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
133	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
134	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
135	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
136	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
137	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
138	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
139	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
140	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
141	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
142	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
143	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
144	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE

	O	P	Q	R	S	T	U	V	W
97	SO	WLCGNG03A2BGS4S1		N	SW6020	4/7/2004	00:00	Metals	7440-02-0
98	SO	WLCGNG03A2BGS4S1		N	SW6020	4/7/2004	00:00	Metals	7782-49-2
99	SO	WLCGNG03A2BGS4S1		N	SW6020	4/7/2004	00:00	Metals	7440-22-4
100	SO	WLCGNG03A2BGS4S1		N	SW6020	4/7/2004	00:00	Metals	7440-66-6
101	SO	WLCGNG03A2BGS4S1		N	SW6020	4/7/2004	00:00	Metals	7440-39-3
102	SO	WLCGNG03A2BGS4S1		N	SW6020	4/7/2004	00:00	Metals	7440-41-7
103	SO	WLCGNG03A2BGS4S1		N	NWTPH-Gx	4/7/2004	00:00	Petroleum	TPH
104	SO	WLCGNG03A2BGS4S1		N	NWTPH-Dx	4/7/2004	00:00	Petroleum	DRH
105	SO	WLCGNG03A2BGS4S1		N	NWTPH-Gx	4/7/2004	00:00	Petroleum	GRH
106	SO	WLCGNG03A2BGS4S1		N	NWTPH-Dx	4/7/2004	00:00	Petroleum	HORH
107	SO	WLCGNG03A2BGS4S1		N	SW8260B	4/7/2004	00:00	VOCs	67-64-1
108	SO	WLCGNG03A2BGS4S1		N	SW8260B	4/7/2004	00:00	VOCs	71-43-2
109	SO	WLCGNG03A2BGS4S1		N	SW8260B	4/7/2004	00:00	VOCs	75-00-3
110	SO	WLCGNG03A2BGS4S1		N	SW8260B	4/7/2004	00:00	VOCs	100-41-4
111	SO	WLCGNG03A2BGS4S1		N	SW8260B	4/7/2004	00:00	VOCs	98-82-8
112	SO	WLCGNG03A2BGS4S1		N	SW8260B	4/7/2004	00:00	VOCs	108-88-3
113	SO	WLCGNG03A2BGS4S1		N	SW8260B	4/7/2004	00:00	VOCs	108-67-8
114	SO	WLCGNG03A2BGS4S1		N	SW8260B	4/7/2004	00:00	VOCs	103-65-1
115	SO	WLCGNG03A2BGS4S1		N	SW8260B	4/7/2004	00:00	VOCs	135-98-8
116	SO	WLCGNG03A2BGS4S1		N	SW8260B	4/7/2004	00:00	VOCs	1330-20-7
117	SO	WLCGNG03A2BGS4S1		N	SW8260B	4/7/2004	00:00	VOCs	BTEX
118	SE	WLCGXB02SED01SED01		N	UNK			Conventionals	TSO
119	SE	WLCGXB02SED01SED01		N	SW8270C			PAHs	91-57-6
120	SE	WLCGXB02SED01SED01		N	SW8270-SIM			PAHs	83-32-9
121	SE	WLCGXB02SED01SED01		N	SW8270-SIM			PAHs	208-96-8
122	SE	WLCGXB02SED01SED01		N	SW8270-SIM			PAHs	120-12-7
123	SE	WLCGXB02SED01SED01		N	SW8270-SIM			PAHs	86-73-7
124	SE	WLCGXB02SED01SED01		N	SW8270-SIM			PAHs	91-20-3
125	SE	WLCGXB02SED01SED01		N	SW8270-SIM			PAHs	85-01-8
126	SE	WLCGXB02SED01SED01		N	SW8270-SIM			PAHs	LPAH
127	SE	WLCGXB02SED01SED01		N	SW8270-SIM			PAHs	53-70-3
128	SE	WLCGXB02SED01SED01		N	SW8270-SIM			PAHs	56-55-3
129	SE	WLCGXB02SED01SED01		N	SW8270-SIM			PAHs	50-32-8
130	SE	WLCGXB02SED01SED01		N	SW8270-SIM			PAHs	205-99-2
131	SE	WLCGXB02SED01SED01		N	SW8270-SIM			PAHs	191-24-2
132	SE	WLCGXB02SED01SED01		N	SW8270-SIM			PAHs	207-08-9
133	SE	WLCGXB02SED01SED01		N	SW8270-SIM			PAHs	218-01-9
134	SE	WLCGXB02SED01SED01		N	SW8270-SIM			PAHs	206-44-0
135	SE	WLCGXB02SED01SED01		N	SW8270-SIM			PAHs	193-39-5
136	SE	WLCGXB02SED01SED01		N	SW8270-SIM			PAHs	129-00-0
137	SE	WLCGXB02SED01SED01		N	SW8270-SIM			PAHs	HPAH
138	SE	WLCGXB02SED01SED01		N	SW8270-SIM			PAHs	130498-29-2
139	SE	WLCGXB02SED01SED01		N	NWTPH-Dx			Petroleum	68476-30-2
140	SE	WLCGXB02SED01SED01		N	NWTPH-Dx			Petroleum	DRH
141	SE	WLCGXB02SED01SED01		N	NWTPH-Gx			Petroleum	GRH
142	SE	WLCGXB02SED01SED01		N	NWTPH-Gx			Petroleum	TPH_P
143	SE	WLCGXB02SED01SED01		N	SW8270C			Phenols	95-95-4
144	SE	WLCGXB02SED01SED01		N	SW8270C			Phenols	88-06-2

	X	Y	Z	AA	AB	AC	AD
97	Nickel	total	Y	36		mg/kg	Dry
98	Selenium	total	Y	0.665		mg/kg	Dry
99	Silver	total	Y	0.547		mg/kg	Dry
100	Zinc	total	Y	1030		mg/kg	Dry
101	Barium	total	Y	286		mg/kg	Dry
102	Beryllium	total	Y	0.451		mg/kg	Dry
103	Total Petroleum Hydrocarbons	NA	Y	88	T	mg/kg	Dry
104	Diesel Range Hydrocarbons	NA	Y	88		mg/kg	Dry
105	Gasoline Range Hydrocarbons	NA	N	4	U	mg/kg	Dry
106	Heavy Oil Range Hydrocarbons	NA	Y	292		mg/kg	Dry
107	Acetone	NA	N	2500	U	ug/kg	Dry
108	Benzene	NA	N	100	U	ug/kg	Dry
109	Chloroethane	NA	N	100	U	ug/kg	Dry
110	Ethylbenzene	NA	N	100	U	ug/kg	Dry
111	Isopropylbenzene	NA	N	100	U	ug/kg	Dry
112	Toluene	NA	N	100	U	ug/kg	Dry
113	1,3,5-Trimethylbenzene	NA	Y	110		ug/kg	Dry
114	n-Propylbenzene	NA	N	100	U	ug/kg	Dry
115	Sec-butylbenzene	NA	N	200	U	ug/kg	Dry
116	Xylene	NA	Y	132		ug/kg	Dry
117	BTEX	NA	Y	132	T	ug/kg	Dry
118	Total solids	NA	Y	84.6		percent	dry
119	2-Methylnaphthalene	NA	N	330	U	ug/kg	dry
120	Acenaphthene	NA	N	13.4	U	ug/kg	dry
121	Acenaphthylene	NA	N	13.4	U	ug/kg	dry
122	Anthracene	NA	N	13.4	U	ug/kg	dry
123	Fluorene	NA	N	13.4	U	ug/kg	dry
124	Naphthalene	NA	N	13.4	U	ug/kg	dry
125	Phenanthrene	NA	Y	15.4		ug/kg	dry
126	Low Molecular Weight PAH	NA	Y	15.4	T	ug/kg	dry
127	Dibenzo(a,h)anthracene	NA	N	13.4	U	ug/kg	dry
128	Benzo(a)anthracene	NA	Y	13.4	J	ug/kg	dry
129	Benzo(a)pyrene	NA	Y	13.4	J	ug/kg	dry
130	Benzo(b)fluoranthene	NA	Y	13.7		ug/kg	dry
131	Benzo(g,h,i)perylene	NA	Y	13.4	J	ug/kg	dry
132	Benzo(k)fluoranthene	NA	Y	13.4	J	ug/kg	dry
133	Chrysene	NA	Y	14.3		ug/kg	dry
134	Fluoranthene	NA	Y	33		ug/kg	dry
135	Indeno(1,2,3-cd)pyrene	NA	Y	13.4	J	ug/kg	dry
136	Pyrene	NA	Y	27.1		ug/kg	dry
137	High Molecular Weight PAH	NA	Y	155	JT	ug/kg	dry
138	Total PAHs	NA	Y	170.4	JT	ug/kg	dry
139	Fuel oil no. 2	NA	N	50	U	mg/kg	dry
140	Diesel Range Hydrocarbons	NA	N	25	U	mg/kg	dry
141	Gasoline Range Hydrocarbons	NA	Y	2	J	mg/kg	dry
142	TPH (incomplete list)	NA	Y	2	JT	mg/kg	dry
143	2,4,5-Trichlorophenol	NA	N	330	U	ug/kg	dry
144	2,4,6-Trichlorophenol	NA	N	330	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
145	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
146	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
147	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
148	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
149	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
150	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
151	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
152	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
153	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
154	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
155	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
156	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
157	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
158	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
159	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
160	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
161	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
162	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
163	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
164	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
165	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
166	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
167	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
168	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
169	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
170	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
171	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
172	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
173	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
174	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
175	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
176	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
177	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
178	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
179	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
180	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
181	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
182	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
183	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
184	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
185	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
186	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
187	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
188	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
189	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
190	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
191	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
192	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE

	O	P	Q	R	S	T	U	V	W
145	SE	WLCGXB02SED01SED01		N	SW8270C			Phenols	120-83-2
146	SE	WLCGXB02SED01SED01		N	SW8270C			Phenols	105-67-9
147	SE	WLCGXB02SED01SED01		N	SW8270C			Phenols	51-28-5
148	SE	WLCGXB02SED01SED01		N	SW8270C			Phenols	95-57-8
149	SE	WLCGXB02SED01SED01		N	SW8270C			Phenols	95-48-7
150	SE	WLCGXB02SED01SED01		N	SW8270C			Phenols	88-75-5
151	SE	WLCGXB02SED01SED01		N	SW8270C			Phenols	534-52-1
152	SE	WLCGXB02SED01SED01		N	SW8270C			Phenols	59-50-7
153	SE	WLCGXB02SED01SED01		N	SW8270C			Phenols	100-02-7
154	SE	WLCGXB02SED01SED01		N	SW8270C			Phenols	87-86-5
155	SE	WLCGXB02SED01SED01		N	SW8270C			Phenols	108-95-2
156	SE	WLCGXB02SED01SED01		N	SW8270C			Phenols	1319-77-3
157	SE	WLCGXB02SED01SED01		N	SW8270C			Phthalates	131-11-3
158	SE	WLCGXB02SED01SED01		N	SW8270C			Phthalates	84-66-2
159	SE	WLCGXB02SED01SED01		N	SW8270C			Phthalates	84-74-2
160	SE	WLCGXB02SED01SED01		N	SW8270C			Phthalates	85-68-7
161	SE	WLCGXB02SED01SED01		N	SW8270C			Phthalates	117-84-0
162	SE	WLCGXB02SED01SED01		N	SW8270C			Phthalates	117-81-7
163	SE	WLCGXB02SED01SED01		N	SW8270C			SVOCs	121-14-2
164	SE	WLCGXB02SED01SED01		N	SW8270C			SVOCs	606-20-2
165	SE	WLCGXB02SED01SED01		N	SW8270C			SVOCs	91-58-7
166	SE	WLCGXB02SED01SED01		N	SW8270C			SVOCs	88-74-4
167	SE	WLCGXB02SED01SED01		N	SW8270C			SVOCs	91-94-1
168	SE	WLCGXB02SED01SED01		N	SW8270C			SVOCs	99-09-2
169	SE	WLCGXB02SED01SED01		N	SW8270C			SVOCs	101-55-3
170	SE	WLCGXB02SED01SED01		N	SW8270C			SVOCs	106-47-8
171	SE	WLCGXB02SED01SED01		N	SW8270C			SVOCs	7005-72-3
172	SE	WLCGXB02SED01SED01		N	SW8270C			SVOCs	100-01-6
173	SE	WLCGXB02SED01SED01		N	SW8270C			SVOCs	65-85-0
174	SE	WLCGXB02SED01SED01		N	SW8270C			SVOCs	100-51-6
175	SE	WLCGXB02SED01SED01		N	SW8270C			SVOCs	111-91-1
176	SE	WLCGXB02SED01SED01		N	SW8270C			SVOCs	111-44-4
177	SE	WLCGXB02SED01SED01		N	SW8270C			SVOCs	132-64-9
178	SE	WLCGXB02SED01SED01		N	SW8270C			SVOCs	118-74-1
179	SE	WLCGXB02SED01SED01		N	SW8270C			SVOCs	87-68-3
180	SE	WLCGXB02SED01SED01		N	SW8270C			SVOCs	77-47-4
181	SE	WLCGXB02SED01SED01		N	SW8270C			SVOCs	67-72-1
182	SE	WLCGXB02SED01SED01		N	SW8270C			SVOCs	78-59-1
183	SE	WLCGXB02SED01SED01		N	SW8270C			SVOCs	98-95-3
184	SE	WLCGXB02SED01SED01		N	SW8270C			SVOCs	621-64-7
185	SE	WLCGXB02SED01SED01		N	SW8270C			SVOCs	86-30-6
186	SE	WLCGXB02SED01SED01		N	SW8270C			SVOCs	39638-32-9
187	SE	WLCGXB02SED01SED01		N	SW8270C			SVOCs	95-50-1
188	SE	WLCGXB02SED01SED01		N	SW8270C			SVOCs	541-73-1
189	SE	WLCGXB02SED01SED01		N	SW8270C			SVOCs	106-46-7
190	SE	WLCGXB02SED01SED01		N	SW8270C			SVOCs	120-82-1
191	SE	WLCGXB02SED01SED01		N	SW8021B			VOCs	71-43-2
192	SE	WLCGXB02SED01SED01		N	SW8021B			VOCs	100-41-4

	X	Y	Z	AA	AB	AC	AD
145	2,4-Dichlorophenol	NA	N	330	U	ug/kg	dry
146	2,4-Dimethylphenol	NA	N	1000	U	ug/kg	dry
147	2,4-Dinitrophenol	NA	N	2000	U	ug/kg	dry
148	2-Chlorophenol	NA	N	330	U	ug/kg	dry
149	2-Methylphenol	NA	N	330	U	ug/kg	dry
150	2-Nitrophenol	NA	N	330	U	ug/kg	dry
151	4,6-Dinitro-2-methylphenol	NA	N	1000	U	ug/kg	dry
152	4-Chloro-3-methylphenol	NA	N	330	U	ug/kg	dry
153	4-Nitrophenol	NA	N	1000	U	ug/kg	dry
154	Pentachlorophenol	NA	N	1000	U	ug/kg	dry
155	Phenol	NA	N	330	U	ug/kg	dry
156	Cresol	NA	N	330	U	ug/kg	dry
157	Dimethyl phthalate	NA	N	330	U	ug/kg	dry
158	Diethyl phthalate	NA	N	330	U	ug/kg	dry
159	Dibutyl phthalate	NA	N	1000	U	ug/kg	dry
160	Butylbenzyl phthalate	NA	N	330	U	ug/kg	dry
161	Di-n-octyl phthalate	NA	N	330	U	ug/kg	dry
162	Bis(2-ethylhexyl) phthalate	NA	N	2000	U	ug/kg	dry
163	2,4-Dinitrotoluene	NA	N	500	U	ug/kg	dry
164	2,6-Dinitrotoluene	NA	N	500	U	ug/kg	dry
165	2-Chloronaphthalene	NA	N	330	U	ug/kg	dry
166	2-Nitroaniline	NA	N	330	U	ug/kg	dry
167	3,3'-Dichlorobenzidine	NA	N	1000	U	ug/kg	dry
168	3-Nitroaniline	NA	N	1000	U	ug/kg	dry
169	4-Bromophenyl phenyl ether	NA	N	330	U	ug/kg	dry
170	4-Chloroaniline	NA	N	2000	U	ug/kg	dry
171	4-Chlorophenyl phenyl ether	NA	N	330	U	ug/kg	dry
172	4-Nitroaniline	NA	N	330	U	ug/kg	dry
173	Benzoic acid	NA	N	1000	U	ug/kg	dry
174	Benzyl alcohol	NA	N	330	U	ug/kg	dry
175	Bis(2-chloroethoxy) methane	NA	N	330	U	ug/kg	dry
176	Bis(2-chloroethyl) ether	NA	N	330	U	ug/kg	dry
177	Dibenzofuran	NA	N	330	U	ug/kg	dry
178	Hexachlorobenzene	NA	N	330	U	ug/kg	dry
179	Hexachlorobutadiene	NA	N	1000	U	ug/kg	dry
180	Hexachlorocyclopentadiene	NA	N	1000	U	ug/kg	dry
181	Hexachloroethane	NA	N	1000	U	ug/kg	dry
182	Isophorone	NA	N	330	U	ug/kg	dry
183	Nitrobenzene	NA	N	330	U	ug/kg	dry
184	N-Nitrosodipropylamine	NA	N	330	U	ug/kg	dry
185	N-Nitrosodiphenylamine	NA	N	330	U	ug/kg	dry
186	Bis(2-chloroisopropyl) ether	NA	N	330	U	ug/kg	dry
187	1,2-Dichlorobenzene	NA	N	1000	U	ug/kg	dry
188	1,3-Dichlorobenzene	NA	N	1000	U	ug/kg	dry
189	1,4-Dichlorobenzene	NA	N	1000	U	ug/kg	dry
190	1,2,4-Trichlorobenzene	NA	N	330	U	ug/kg	dry
191	Benzene	NA	N	50	U	ug/kg	dry
192	Ethylbenzene	NA	N	50	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
193	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
194	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
195	WLCGXB02SED01	7616999.397	714731.5871	16	4.1	WLCGXB02	0	15	cm	2/7/2002				SE
196	WLCMCL00B19	7622295.48	708715.93	17	5.6	WLCMCL00	45.72	67.06	cm	3/25/2000				SO
197	WLCMCL00B19	7622295.48	708715.93	17	5.6	WLCMCL00	45.72	67.06	cm	3/25/2000				SO
198	WLCMCL00B19	7622295.48	708715.93	17	5.6	WLCMCL00	45.72	67.06	cm	3/25/2000				SO
199	WLCMCL00B19	7622295.48	708715.93	17	5.6	WLCMCL00	45.72	67.06	cm	3/25/2000				SO
200	WLCMCL00B19	7622295.48	708715.93	17	5.6	WLCMCL00	45.72	67.06	cm	3/25/2000				SO
201	WLCMCL00B19	7622295.48	708715.93	17	5.6	WLCMCL00	45.72	67.06	cm	3/25/2000				SO
202	WLCMCL00B19	7622295.48	708715.93	17	5.6	WLCMCL00	45.72	67.06	cm	3/25/2000				SO
203	WLCMCL00B19	7622295.48	708715.93	17	5.6	WLCMCL00	45.72	67.06	cm	3/25/2000				SO
204	WLCMCL00B19	7622295.48	708715.93	17	5.6	WLCMCL00	45.72	67.06	cm	3/25/2000				SO
205	WLCMCL00B19	7622295.48	708715.93	17	5.6	WLCMCL00	45.72	67.06	cm	3/25/2000				SO
206	WLCMCL00B19	7622295.48	708715.93	17	5.6	WLCMCL00	45.72	67.06	cm	3/25/2000				SO
207	WLCMCL00B19	7622295.48	708715.93	17	5.6	WLCMCL00	45.72	67.06	cm	3/25/2000				SO
208	WLCMCL00B19	7622295.48	708715.93	17	5.6	WLCMCL00	45.72	67.06	cm	3/25/2000				SO
209	WLCMCL00B19	7622295.48	708715.93	17	5.6	WLCMCL00	45.72	67.06	cm	3/25/2000				SO
210	WLCMCL00B19	7622295.48	708715.93	17	5.6	WLCMCL00	45.72	67.06	cm	3/25/2000				SO
211	WLCMCL00B19	7622295.48	708715.93	17	5.6	WLCMCL00	45.72	67.06	cm	3/25/2000				SO
212	WLCMCL00B19	7622295.48	708715.93	17	5.6	WLCMCL00	45.72	67.06	cm	3/25/2000				SO
213	WLCMCL00B19	7622295.48	708715.93	17	5.6	WLCMCL00	45.72	67.06	cm	3/25/2000				SO
214	WLCMCL00B19	7622295.48	708715.93	17	5.6	WLCMCL00	45.72	67.06	cm	3/25/2000				SO
215	WLCMCL00B19	7622295.48	708715.93	17	5.6	WLCMCL00	45.72	67.06	cm	3/25/2000				SO
216	WLCMCL00B19	7622295.48	708715.93	17	5.6	WLCMCL00	45.72	67.06	cm	3/25/2000				SO
217	WLCMCL00B19	7622295.48	708715.93	17	5.6	WLCMCL00	45.72	67.06	cm	3/25/2000				SO
218	WLCMCL00B19	7622295.48	708715.93	17	5.6	WLCMCL00	45.72	67.06	cm	3/25/2000				SO
219	WLCMCL00B19	7622295.48	708715.93	17	5.6	WLCMCL00	45.72	67.06	cm	3/25/2000				SO
220	WLCMCL00B19	7622295.48	708715.93	17	5.6	WLCMCL00	45.72	67.06	cm	3/25/2000				SO
221	WLCMCL00B19	7622295.48	708715.93	17	5.6	WLCMCL00	45.72	67.06	cm	3/25/2000				SO
222	WLCMCL00B19	7622295.48	708715.93	17	5.6	WLCMCL00	115.8	182.9	cm	3/25/2000				SO
223	WLCMCL00B19	7622295.48	708715.93	17	5.6	WLCMCL00	115.8	182.9	cm	3/25/2000				SO
224	WLCMCL00B19	7622295.48	708715.93	17	5.6	WLCMCL00	115.8	182.9	cm	3/25/2000				SO
225	WLCMCL00B19	7622295.48	708715.93	17	5.6	WLCMCL00	115.8	182.9	cm	3/25/2000				SO
226	WLCMCL00B19	7622295.48	708715.93	17	5.6	WLCMCL00	115.8	182.9	cm	3/25/2000				SO
227	WLCMCL00B19	7622295.48	708715.93	17	5.6	WLCMCL00	115.8	182.9	cm	3/25/2000				SO
228	WLCMCL00B19	7622295.48	708715.93	17	5.6	WLCMCL00	115.8	182.9	cm	3/25/2000				SO
229	WLCMCL00B19	7622295.48	708715.93	17	5.6	WLCMCL00	115.8	182.9	cm	3/25/2000				SO
230	WLCMCL00B19	7622295.48	708715.93	17	5.6	WLCMCL00	115.8	182.9	cm	3/25/2000				SO
231	WLCMCL00B20	7622312.24	708725.89	16	5.6	WLCMCL00	91.44	121.9	cm	3/25/2000				SO
232	WLCMCL00B20	7622312.24	708725.89	16	5.6	WLCMCL00	91.44	121.9	cm	3/25/2000				SO
233	WLCMCL00B20	7622312.24	708725.89	16	5.6	WLCMCL00	91.44	121.9	cm	3/25/2000				SO
234	WLCMCL00B20	7622312.24	708725.89	16	5.6	WLCMCL00	91.44	121.9	cm	3/25/2000				SO
235	WLCMCL00B20	7622312.24	708725.89	16	5.6	WLCMCL00	91.44	121.9	cm	3/25/2000				SO
236	WLCMCL00B20	7622312.24	708725.89	16	5.6	WLCMCL00	91.44	121.9	cm	3/25/2000				SO
237	WLCMCL00B20	7622312.24	708725.89	16	5.6	WLCMCL00	91.44	121.9	cm	3/25/2000				SO
238	WLCMCL00B20	7622312.24	708725.89	16	5.6	WLCMCL00	91.44	121.9	cm	3/25/2000				SO
239	WLCMCL00B20	7622312.24	708725.89	16	5.6	WLCMCL00	91.44	121.9	cm	3/25/2000				SO
240	WLCMCL00B20	7622312.24	708725.89	16	5.6	WLCMCL00	91.44	121.9	cm	3/25/2000				SO

	O	P	Q	R	S	T	U	V	W
193	SE	WLCGXB02SED01SED01		N	SW8021B			VOCs	108-88-3
194	SE	WLCGXB02SED01SED01		N	SW8021B			VOCs	1330-20-7
195	SE	WLCGXB02SED01SED01		N	SW8021B			VOCs	BTEX
196	SO	WLCMCL00B19A		N	UNK	3/25/2000	00:00	Butyltins	78763-54-9
197	SO	WLCMCL00B19A		N	UNK	3/25/2000	00:00	Butyltins	14488-53-0
198	SO	WLCMCL00B19A		N	UNK	3/25/2000	00:00	Butyltins	36643-28-4
199	SO	WLCMCL00B19A		N	UNK	3/25/2000	00:00	Butyltins	1461-25-2
200	SO	WLCMCL00B19A		N	UNKMET	3/25/2000	00:00	Metals	7440-47-3
201	SO	WLCMCL00B19A		N	UNKMET	3/25/2000	00:00	Metals	7440-50-8
202	SO	WLCMCL00B19A		N	UNKMET	3/25/2000	00:00	Metals	7439-92-1
203	SO	WLCMCL00B19A		N	UNKMET	3/25/2000	00:00	Metals	7439-97-6
204	SO	WLCMCL00B19A		N	UNKMET	3/25/2000	00:00	Metals	7440-66-6
205	SO	WLCMCL00B19A		N	UNK	3/25/2000	00:00	PAHs	120-12-7
206	SO	WLCMCL00B19A		N	UNK	3/25/2000	00:00	PAHs	85-01-8
207	SO	WLCMCL00B19A		N	UNK	3/25/2000	00:00	PAHs	LPAH_P
208	SO	WLCMCL00B19A		N	UNK	3/25/2000	00:00	PAHs	53-70-3
209	SO	WLCMCL00B19A		N	UNK	3/25/2000	00:00	PAHs	56-55-3
210	SO	WLCMCL00B19A		N	UNK	3/25/2000	00:00	PAHs	50-32-8
211	SO	WLCMCL00B19A		N	UNK	3/25/2000	00:00	PAHs	205-99-2
212	SO	WLCMCL00B19A		N	UNK	3/25/2000	00:00	PAHs	191-24-2
213	SO	WLCMCL00B19A		N	UNK	3/25/2000	00:00	PAHs	207-08-9
214	SO	WLCMCL00B19A		N	UNK	3/25/2000	00:00	PAHs	218-01-9
215	SO	WLCMCL00B19A		N	UNK	3/25/2000	00:00	PAHs	206-44-0
216	SO	WLCMCL00B19A		N	UNK	3/25/2000	00:00	PAHs	193-39-5
217	SO	WLCMCL00B19A		N	UNK	3/25/2000	00:00	PAHs	129-00-0
218	SO	WLCMCL00B19A		N	UNK	3/25/2000	00:00	PAHs	HPAH
219	SO	WLCMCL00B19A		N	UNK	3/25/2000	00:00	PAHs	130498-29-2P
220	SO	WLCMCL00B19A		N	UNK	3/25/2000	00:00	Petroleum	DRH
221	SO	WLCMCL00B19A		N	UNK	3/25/2000	00:00	Petroleum	HORH
222	SO	WLCMCL00B19B		N	UNKMET	3/25/2000	00:00	Metals	7440-47-3
223	SO	WLCMCL00B19B		N	UNKMET	3/25/2000	00:00	Metals	7440-50-8
224	SO	WLCMCL00B19B		N	UNKMET	3/25/2000	00:00	Metals	7439-92-1
225	SO	WLCMCL00B19B		N	UNKMET	3/25/2000	00:00	Metals	7439-97-6
226	SO	WLCMCL00B19B		N	UNKMET	3/25/2000	00:00	Metals	7440-66-6
227	SO	WLCMCL00B19B		N	UNK	3/25/2000	00:00	Petroleum	TPH
228	SO	WLCMCL00B19B		N	UNK	3/25/2000	00:00	Petroleum	DRH
229	SO	WLCMCL00B19B		N	UNK	3/25/2000	00:00	Petroleum	GRH
230	SO	WLCMCL00B19B		N	UNK	3/25/2000	00:00	Petroleum	HORH
231	SO	WLCMCL00B20		N	UNK	3/25/2000	00:00	Butyltins	78763-54-9
232	SO	WLCMCL00B20		N	UNK	3/25/2000	00:00	Butyltins	14488-53-0
233	SO	WLCMCL00B20		N	UNK	3/25/2000	00:00	Butyltins	36643-28-4
234	SO	WLCMCL00B20		N	UNK	3/25/2000	00:00	Butyltins	1461-25-2
235	SO	WLCMCL00B20		N	UNKMET	3/25/2000	00:00	Metals	7440-47-3
236	SO	WLCMCL00B20		N	UNKMET	3/25/2000	00:00	Metals	7440-50-8
237	SO	WLCMCL00B20		N	UNKMET	3/25/2000	00:00	Metals	7439-92-1
238	SO	WLCMCL00B20		N	UNKMET	3/25/2000	00:00	Metals	7439-97-6
239	SO	WLCMCL00B20		N	UNKMET	3/25/2000	00:00	Metals	7440-66-6
240	SO	WLCMCL00B20		N	UNK	3/25/2000	00:00	PAHs	120-12-7

	X	Y	Z	AA	AB	AC	AD
193	Toluene	NA	Y	50	J	ug/kg	dry
194	Xylene	NA	Y	50	J	ug/kg	dry
195	BTEX	NA	Y	100	T	ug/kg	dry
196	Butyltin ion	NA	Y	75		ug/kg	Dry
197	Dibutyltin ion	NA	Y	960		ug/kg	Dry
198	Tributyltin ion	NA	Y	4100		ug/kg	Dry
199	Tetrabutyltin	NA	Y	41		ug/kg	Dry
200	Chromium	total	Y	141		mg/kg	Dry
201	Copper	total	Y	1570		mg/kg	Dry
202	Lead	total	Y	229		mg/kg	Dry
203	Mercury	total	N	0	U	mg/kg	Dry
204	Zinc	total	Y	1530		mg/kg	Dry
205	Anthracene	NA	Y	841		ug/kg	Dry
206	Phenanthrene	NA	Y	4250		ug/kg	Dry
207	LPAHs (incomplete list)	NA	Y	5090	JT	ug/kg	Dry
208	Dibenzo(a,h)anthracene	NA	Y	6100		ug/kg	Dry
209	Benzo(a)anthracene	NA	Y	2870		ug/kg	Dry
210	Benzo(a)pyrene	NA	Y	2970		ug/kg	Dry
211	Benzo(b)fluoranthene	NA	Y	3110		ug/kg	Dry
212	Benzo(g,h,i)perylene	NA	Y	2420		ug/kg	Dry
213	Benzo(k)fluoranthene	NA	Y	1290		ug/kg	Dry
214	Chrysene	NA	Y	2920		ug/kg	Dry
215	Fluoranthene	NA	Y	6380		ug/kg	Dry
216	Indeno(1,2,3-cd)pyrene	NA	Y	4140		ug/kg	Dry
217	Pyrene	NA	Y	5220		ug/kg	Dry
218	High Molecular Weight PAH	NA	Y	37400	T	ug/kg	Dry
219	Total PAHs (incomplete list)	NA	Y	42500	JT	ug/kg	Dry
220	Diesel Range Hydrocarbons	NA	N	0	U	mg/kg	Dry
221	Heavy Oil Range Hydrocarbons	NA	Y	1620		mg/kg	Dry
222	Chromium	total	Y	128		mg/kg	Dry
223	Copper	total	Y	279		mg/kg	Dry
224	Lead	total	Y	251		mg/kg	Dry
225	Mercury	total	Y	0.453		mg/kg	Dry
226	Zinc	total	Y	783		mg/kg	Dry
227	Total Petroleum Hydrocarbons	NA	N	0	UT	mg/kg	Dry
228	Diesel Range Hydrocarbons	NA	N	0	U	mg/kg	Dry
229	Gasoline Range Hydrocarbons	NA	N	0	U	mg/kg	Dry
230	Heavy Oil Range Hydrocarbons	NA	Y	333		mg/kg	Dry
231	Butyltin ion	NA	Y	11		ug/kg	Dry
232	Dibutyltin ion	NA	Y	12		ug/kg	Dry
233	Tributyltin ion	NA	Y	53		ug/kg	Dry
234	Tetrabutyltin	NA	N	0	U	ug/kg	Dry
235	Chromium	total	Y	41.4		mg/kg	Dry
236	Copper	total	Y	208		mg/kg	Dry
237	Lead	total	Y	130		mg/kg	Dry
238	Mercury	total	N	0	U	mg/kg	Dry
239	Zinc	total	Y	207		mg/kg	Dry
240	Anthracene	NA	N	0	U	ug/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
241	WLCMCL00B20	7622312.24	708725.89	16	5.6	WLCMCL00	91.44	121.9	cm	3/25/2000				SO
242	WLCMCL00B20	7622312.24	708725.89	16	5.6	WLCMCL00	91.44	121.9	cm	3/25/2000				SO
243	WLCMCL00B20	7622312.24	708725.89	16	5.6	WLCMCL00	91.44	121.9	cm	3/25/2000				SO
244	WLCMCL00B20	7622312.24	708725.89	16	5.6	WLCMCL00	91.44	121.9	cm	3/25/2000				SO
245	WLCMCL00B20	7622312.24	708725.89	16	5.6	WLCMCL00	91.44	121.9	cm	3/25/2000				SO
246	WLCMCL00B20	7622312.24	708725.89	16	5.6	WLCMCL00	91.44	121.9	cm	3/25/2000				SO
247	WLCMCL00B20	7622312.24	708725.89	16	5.6	WLCMCL00	91.44	121.9	cm	3/25/2000				SO
248	WLCMCL00B20	7622312.24	708725.89	16	5.6	WLCMCL00	91.44	121.9	cm	3/25/2000				SO
249	WLCMCL00B20	7622312.24	708725.89	16	5.6	WLCMCL00	91.44	121.9	cm	3/25/2000				SO
250	WLCMCL00B20	7622312.24	708725.89	16	5.6	WLCMCL00	91.44	121.9	cm	3/25/2000				SO
251	WLCMCL00B20	7622312.24	708725.89	16	5.6	WLCMCL00	91.44	121.9	cm	3/25/2000				SO
252	WLCMCL00B20	7622312.24	708725.89	16	5.6	WLCMCL00	91.44	121.9	cm	3/25/2000				SO
253	WLCMCL00B20	7622312.24	708725.89	16	5.6	WLCMCL00	91.44	121.9	cm	3/25/2000				SO
254	WLCMCL00B20	7622312.24	708725.89	16	5.6	WLCMCL00	91.44	121.9	cm	3/25/2000				SO
255	WLCMCL00B20	7622312.24	708725.89	16	5.6	WLCMCL00	91.44	121.9	cm	3/25/2000				SO
256	WLCMCL00B20	7622312.24	708725.89	16	5.6	WLCMCL00	91.44	121.9	cm	3/25/2000				SO
257	WLCMCL00B20	7622312.24	708725.89	16	5.6	WLCMCL00	91.44	121.9	cm	3/25/2000				SO
258	WLCMCL00B20	7622312.24	708725.89	16	5.6	WLCMCL00	91.44	121.9	cm	3/25/2000				SO
259	WLCMCL00TP14B	7622190.06	708969.43	15	5.6	WLCMCL00	91.44	91.44	cm	3/30/2000				SO
260	WLCMCL00TP14B	7622190.06	708969.43	15	5.6	WLCMCL00	91.44	91.44	cm	3/30/2000				SO
261	WLCMCL00TP14B	7622190.06	708969.43	15	5.6	WLCMCL00	91.44	91.44	cm	3/30/2000				SO
262	WLCMCL00TP14B	7622190.06	708969.43	15	5.6	WLCMCL00	91.44	91.44	cm	3/30/2000				SO
263	WLCMCL00TP14B	7622190.06	708969.43	15	5.6	WLCMCL00	91.44	91.44	cm	3/30/2000				SO
264	WLCMCL00TP14B	7622190.06	708969.43	15	5.6	WLCMCL00	91.44	91.44	cm	3/30/2000				SO
265	WLCMCL00TP14B	7622190.06	708969.43	15	5.6	WLCMCL00	91.44	91.44	cm	3/30/2000				SO
266	WLCMCL00TP14B	7622190.06	708969.43	15	5.6	WLCMCL00	91.44	91.44	cm	3/30/2000				SO
267	WLCMCL00TP14B	7622190.06	708969.43	15	5.6	WLCMCL00	91.44	91.44	cm	3/30/2000				SO
268	WLCMCL00TP14B	7622190.06	708969.43	15	5.6	WLCMCL00	91.44	91.44	cm	3/30/2000				SO
269	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
270	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
271	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
272	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
273	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
274	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
275	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
276	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
277	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
278	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
279	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
280	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
281	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
282	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
283	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
284	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
285	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
286	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
287	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
288	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE

	O	P	Q	R	S	T	U	V	W
241	SO	WLCMCL00B20		N	UNK	3/25/2000	00:00	PAHs	85-01-8
242	SO	WLCMCL00B20		N	UNK	3/25/2000	00:00	PAHs	LPAH_P
243	SO	WLCMCL00B20		N	UNK	3/25/2000	00:00	PAHs	53-70-3
244	SO	WLCMCL00B20		N	UNK	3/25/2000	00:00	PAHs	56-55-3
245	SO	WLCMCL00B20		N	UNK	3/25/2000	00:00	PAHs	50-32-8
246	SO	WLCMCL00B20		N	UNK	3/25/2000	00:00	PAHs	205-99-2
247	SO	WLCMCL00B20		N	UNK	3/25/2000	00:00	PAHs	191-24-2
248	SO	WLCMCL00B20		N	UNK	3/25/2000	00:00	PAHs	207-08-9
249	SO	WLCMCL00B20		N	UNK	3/25/2000	00:00	PAHs	218-01-9
250	SO	WLCMCL00B20		N	UNK	3/25/2000	00:00	PAHs	206-44-0
251	SO	WLCMCL00B20		N	UNK	3/25/2000	00:00	PAHs	193-39-5
252	SO	WLCMCL00B20		N	UNK	3/25/2000	00:00	PAHs	129-00-0
253	SO	WLCMCL00B20		N	UNK	3/25/2000	00:00	PAHs	HPAH
254	SO	WLCMCL00B20		N	UNK	3/25/2000	00:00	PAHs	130498-29-2P
255	SO	WLCMCL00B20		N	UNK	3/25/2000	00:00	Petroleum	TPH
256	SO	WLCMCL00B20		N	UNK	3/25/2000	00:00	Petroleum	DRH
257	SO	WLCMCL00B20		N	UNK	3/25/2000	00:00	Petroleum	GRH
258	SO	WLCMCL00B20		N	UNK	3/25/2000	00:00	Petroleum	HORH
259	SO	WLCMCL00TP14B		N	UNKMET	3/30/2000	00:00	Metals	7440-38-2
260	SO	WLCMCL00TP14B		N	UNKMET	3/30/2000	00:00	Metals	7440-47-3
261	SO	WLCMCL00TP14B		N	UNKMET	3/30/2000	00:00	Metals	7440-50-8
262	SO	WLCMCL00TP14B		N	UNKMET	3/30/2000	00:00	Metals	7439-92-1
263	SO	WLCMCL00TP14B		N	UNKMET	3/30/2000	00:00	Metals	7439-97-6
264	SO	WLCMCL00TP14B		N	UNKMET	3/30/2000	00:00	Metals	7440-66-6
265	SO	WLCMCL00TP14B		N	UNK	3/30/2000	00:00	Petroleum	TPH
266	SO	WLCMCL00TP14B		N	UNK	3/30/2000	00:00	Petroleum	DRH
267	SO	WLCMCL00TP14B		N	UNK	3/30/2000	00:00	Petroleum	GRH
268	SO	WLCMCL00TP14B		N	UNK	3/30/2000	00:00	Petroleum	HORH
269	SE	WLCMFH00SD01SD01		N	SW8082			Aroclors	12674-11-2
270	SE	WLCMFH00SD01SD01		N	SW8082			Aroclors	53469-21-9
271	SE	WLCMFH00SD01SD01		N	SW8082			Aroclors	12672-29-6
272	SE	WLCMFH00SD01SD01		N	SW8082			Aroclors	11097-69-1
273	SE	WLCMFH00SD01SD01		N	SW8082			Aroclors	11096-82-5
274	SE	WLCMFH00SD01SD01		N	SW8082			Aroclors	11104-28-2
275	SE	WLCMFH00SD01SD01		N	SW8082			Aroclors	11141-16-5
276	SE	WLCMFH00SD01SD01		N	SW8082			Aroclors	12767-79-2S7
277	SE	WLCMFH00SD01SD01		N	KRONE			Butyltins	78763-54-9
278	SE	WLCMFH00SD01SD01		N	KRONE			Butyltins	14488-53-0
279	SE	WLCMFH00SD01SD01		N	KRONE			Butyltins	36643-28-4
280	SE	WLCMFH00SD01SD01		N	KRONE			Butyltins	1461-25-2
281	SE	WLCMFH00SD01SD01		N	UNK			Conventionals	TSO
282	SE	WLCMFH00SD01SD01		N	SW9060			Conventionals	TOC
283	SE	WLCMFH00SD01SD01		N	SW6020			Metals	7440-36-0
284	SE	WLCMFH00SD01SD01		N	SW6020			Metals	7440-38-2
285	SE	WLCMFH00SD01SD01		N	SW6020			Metals	7440-43-9
286	SE	WLCMFH00SD01SD01		N	SW6020			Metals	7440-47-3
287	SE	WLCMFH00SD01SD01		N	SW6020			Metals	7440-50-8
288	SE	WLCMFH00SD01SD01		N	SW6020			Metals	7439-92-1

	X	Y	Z	AA	AB	AC	AD
241	Phenanthrene	NA	Y	185		ug/kg	Dry
242	LPAHs (incomplete list)	NA	Y	185	JT	ug/kg	Dry
243	Dibenzo(a,h)anthracene	NA	Y	845		ug/kg	Dry
244	Benzo(a)anthracene	NA	Y	200		ug/kg	Dry
245	Benzo(a)pyrene	NA	Y	279		ug/kg	Dry
246	Benzo(b)fluoranthene	NA	Y	266		ug/kg	Dry
247	Benzo(g,h,i)perylene	NA	Y	277		ug/kg	Dry
248	Benzo(k)fluoranthene	NA	Y	166		ug/kg	Dry
249	Chrysene	NA	Y	212		ug/kg	Dry
250	Fluoranthene	NA	Y	403		ug/kg	Dry
251	Indeno(1,2,3-cd)pyrene	NA	Y	430		ug/kg	Dry
252	Pyrene	NA	Y	411		ug/kg	Dry
253	High Molecular Weight PAH	NA	Y	3490	T	ug/kg	Dry
254	Total PAHs (incomplete list)	NA	Y	3670	JT	ug/kg	Dry
255	Total Petroleum Hydrocarbons	NA	N	0	UT	mg/kg	Dry
256	Diesel Range Hydrocarbons	NA	N	0	U	mg/kg	Dry
257	Gasoline Range Hydrocarbons	NA	N	0	U	mg/kg	Dry
258	Heavy Oil Range Hydrocarbons	NA	Y	178		mg/kg	Dry
259	Arsenic	total	Y	2.91		mg/kg	Dry
260	Chromium	total	Y	52.8		mg/kg	Dry
261	Copper	total	Y	123		mg/kg	Dry
262	Lead	total	Y	50.6		mg/kg	Dry
263	Mercury	total	N	0	U	mg/kg	Dry
264	Zinc	total	Y	207		mg/kg	Dry
265	Total Petroleum Hydrocarbons	NA	N	0	UT	mg/kg	Dry
266	Diesel Range Hydrocarbons	NA	N	0	U	mg/kg	Dry
267	Gasoline Range Hydrocarbons	NA	N	0	U	mg/kg	Dry
268	Heavy Oil Range Hydrocarbons	NA	Y	290		mg/kg	Dry
269	Aroclor 1016	NA	N	10	U	ug/kg	dry
270	Aroclor 1242	NA	N	10	U	ug/kg	dry
271	Aroclor 1248	NA	N	10	U	ug/kg	dry
272	Aroclor 1254	NA	N	10	U	ug/kg	dry
273	Aroclor 1260	NA	N	10	U	ug/kg	dry
274	Aroclor 1221	NA	N	20	U	ug/kg	dry
275	Aroclor 1232	NA	N	10	U	ug/kg	dry
276	Sum of 7 Aroclors	NA	N	20	UT	ug/kg	dry
277	Butyltin ion	NA	N	1	U	ug/kg	dry
278	Dibutyltin ion	NA	Y	.8	J	ug/kg	dry
279	Tributyltin ion	NA	Y	.7	J	ug/kg	dry
280	Tetrabutyltin	NA	N	3	U	ug/kg	dry
281	Total solids	NA	Y	70.8		percent	wet
282	Total organic carbon	NA	Y	1.5		percent	dry
283	Antimony	NA	Y	.2		mg/kg	dry
284	Arsenic	NA	Y	3.7		mg/kg	dry
285	Cadmium	NA	Y	.38		mg/kg	dry
286	Chromium	NA	Y	20.1		mg/kg	dry
287	Copper	NA	Y	37.2		mg/kg	dry
288	Lead	NA	Y	36.4		mg/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
289	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
290	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
291	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
292	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
293	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
294	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
295	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
296	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
297	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
298	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
299	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
300	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
301	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
302	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
303	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
304	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
305	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
306	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
307	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
308	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
309	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
310	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
311	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
312	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
313	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
314	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
315	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
316	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
317	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
318	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
319	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
320	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
321	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
322	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
323	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
324	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
325	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
326	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
327	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
328	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
329	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
330	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
331	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
332	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
333	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
334	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
335	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
336	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE

	O	P	Q	R	S	T	U	V	W
289	SE	WLCMFH00SD01SD01		N	SW7471			Metals	7439-97-6
290	SE	WLCMFH00SD01SD01		N	SW6020			Metals	7440-02-0
291	SE	WLCMFH00SD01SD01		N	SW6020			Metals	7782-49-2
292	SE	WLCMFH00SD01SD01		N	SW6020			Metals	7440-22-4
293	SE	WLCMFH00SD01SD01		N	SW6020			Metals	7440-28-0
294	SE	WLCMFH00SD01SD01		N	SW6020			Metals	7440-66-6
295	SE	WLCMFH00SD01SD01		N	SW6020			Metals	7440-41-7
296	SE	WLCMFH00SD01SD01		N	SW8270C			PAHs	91-57-6
297	SE	WLCMFH00SD01SD01		N	SW8270C			PAHs	83-32-9
298	SE	WLCMFH00SD01SD01		N	SW8270C			PAHs	208-96-8
299	SE	WLCMFH00SD01SD01		N	SW8270C			PAHs	120-12-7
300	SE	WLCMFH00SD01SD01		N	SW8270C			PAHs	86-73-7
301	SE	WLCMFH00SD01SD01		N	SW8270C			PAHs	91-20-3
302	SE	WLCMFH00SD01SD01		N	SW8270C			PAHs	85-01-8
303	SE	WLCMFH00SD01SD01		N	SW8270C			PAHs	LPAH
304	SE	WLCMFH00SD01SD01		N	SW8270C			PAHs	53-70-3
305	SE	WLCMFH00SD01SD01		N	SW8270C			PAHs	56-55-3
306	SE	WLCMFH00SD01SD01		N	SW8270C			PAHs	50-32-8
307	SE	WLCMFH00SD01SD01		N	SW8270C			PAHs	205-99-2
308	SE	WLCMFH00SD01SD01		N	SW8270C			PAHs	191-24-2
309	SE	WLCMFH00SD01SD01		N	SW8270C			PAHs	207-08-9
310	SE	WLCMFH00SD01SD01		N	SW8270C			PAHs	218-01-9
311	SE	WLCMFH00SD01SD01		N	SW8270C			PAHs	206-44-0
312	SE	WLCMFH00SD01SD01		N	SW8270C			PAHs	193-39-5
313	SE	WLCMFH00SD01SD01		N	SW8270C			PAHs	129-00-0
314	SE	WLCMFH00SD01SD01		N	SW8270C			PAHs	BKBFLANTH
315	SE	WLCMFH00SD01SD01		N	SW8270C			PAHs	HPAH
316	SE	WLCMFH00SD01SD01		N	SW8270C			PAHs	130498-29-2
317	SE	WLCMFH00SD01SD01		N	NWTPH-Dx			Petroleum	RRH
318	SE	WLCMFH00SD01SD01		N	NWTPH-Dx			Petroleum	TPH
319	SE	WLCMFH00SD01SD01		N	NWTPH-Dx			Petroleum	DRH
320	SE	WLCMFH00SD01SD01		N	NWTPH-Dx			Petroleum	GRH
321	SE	WLCMFH00SD01SD01		N	SW8270C			Phenols	95-95-4
322	SE	WLCMFH00SD01SD01		N	SW8270C			Phenols	88-06-2
323	SE	WLCMFH00SD01SD01		N	SW8270C			Phenols	120-83-2
324	SE	WLCMFH00SD01SD01		N	SW8270C			Phenols	105-67-9
325	SE	WLCMFH00SD01SD01		N	SW8270C			Phenols	51-28-5
326	SE	WLCMFH00SD01SD01		N	SW8270C			Phenols	95-57-8
327	SE	WLCMFH00SD01SD01		N	SW8270C			Phenols	95-48-7
328	SE	WLCMFH00SD01SD01		N	SW8270C			Phenols	88-75-5
329	SE	WLCMFH00SD01SD01		N	SW8270C			Phenols	534-52-1
330	SE	WLCMFH00SD01SD01		N	SW8270C			Phenols	59-50-7
331	SE	WLCMFH00SD01SD01		N	SW8270C			Phenols	100-02-7
332	SE	WLCMFH00SD01SD01		N	SW8270C			Phenols	87-86-5
333	SE	WLCMFH00SD01SD01		N	SW8270C			Phenols	108-95-2
334	SE	WLCMFH00SD01SD01		N	SW8270C			Phenols	C_3+4MPHN
335	SE	WLCMFH00SD01SD01		N	SW8270C			Phthalates	131-11-3
336	SE	WLCMFH00SD01SD01		N	SW8270C			Phthalates	84-66-2

	X	Y	Z	AA	AB	AC	AD
289	Mercury	NA	Y	.02		mg/kg	dry
290	Nickel	NA	Y	14.5		mg/kg	dry
291	Selenium	NA	N	1.18	U	mg/kg	dry
292	Silver	NA	Y	.05		mg/kg	dry
293	Thallium	NA	Y	.07		mg/kg	dry
294	Zinc	NA	Y	203		mg/kg	dry
295	Beryllium	NA	Y	.42		mg/kg	dry
296	2-Methylnaphthalene	NA	Y	2	J	ug/kg	dry
297	Acenaphthene	NA	Y	29		ug/kg	dry
298	Acenaphthylene	NA	Y	6	J	ug/kg	dry
299	Anthracene	NA	Y	29	J	ug/kg	dry
300	Fluorene	NA	Y	16		ug/kg	dry
301	Naphthalene	NA	Y	4	J	ug/kg	dry
302	Phenanthrene	NA	Y	130	J	ug/kg	dry
303	Low Molecular Weight PAH	NA	Y	216	JT	ug/kg	dry
304	Dibenzo(a,h)anthracene	NA	Y	10	J	ug/kg	dry
305	Benzo(a)anthracene	NA	Y	120		ug/kg	dry
306	Benzo(a)pyrene	NA	Y	120		ug/kg	dry
307	Benzo(b)fluoranthene	NA	Y	170	J	ug/kg	dry
308	Benzo(g,h,i)perylene	NA	Y	44		ug/kg	dry
309	Benzo(k)fluoranthene	NA	Y	55		ug/kg	dry
310	Chrysene	NA	Y	140		ug/kg	dry
311	Fluoranthene	NA	Y	230	J	ug/kg	dry
312	Indeno(1,2,3-cd)pyrene	NA	Y	58		ug/kg	dry
313	Pyrene	NA	Y	220	J	ug/kg	dry
314	Benzo(b+k)fluoranthene	NA	Y	225	T	ug/kg	dry
315	High Molecular Weight PAH	NA	Y	1170	JT	ug/kg	dry
316	Total PAHs	NA	Y	1386	JT	ug/kg	dry
317	Residual Range Hydrocarbons	NA	Y	640		mg/kg	dry
318	Total Petroleum Hydrocarbons	NA	Y	732	T	mg/kg	dry
319	Diesel Range Hydrocarbons	NA	Y	92		mg/kg	dry
320	Gasoline Range Hydrocarbons	NA	N	48	U	mg/kg	dry
321	2,4,5-Trichlorophenol	NA	N	74	U	ug/kg	dry
322	2,4,6-Trichlorophenol	NA	N	74	U	ug/kg	dry
323	2,4-Dichlorophenol	NA	N	150	U	ug/kg	dry
324	2,4-Dimethylphenol	NA	N	300	U	ug/kg	dry
325	2,4-Dinitrophenol	NA	N	440	U	ug/kg	dry
326	2-Chlorophenol	NA	N	74	U	ug/kg	dry
327	2-Methylphenol	NA	N	300	U	ug/kg	dry
328	2-Nitrophenol	NA	N	74	U	ug/kg	dry
329	4,6-Dinitro-2-methylphenol	NA	N	300	U	ug/kg	dry
330	4-Chloro-3-methylphenol	NA	N	74	U	ug/kg	dry
331	4-Nitrophenol	NA	N	150	U	ug/kg	dry
332	Pentachlorophenol	NA	N	440	U	ug/kg	dry
333	Phenol	NA	Y	6	J	ug/kg	dry
334	3- and 4-Methylphenol Coelution	NA	N	300	U	ug/kg	dry
335	Dimethyl phthalate	NA	Y	.6	J	ug/kg	dry
336	Diethyl phthalate	NA	Y	3	J	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
337	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
338	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
339	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
340	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
341	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
342	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
343	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
344	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
345	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
346	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
347	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
348	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
349	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
350	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
351	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
352	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
353	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
354	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
355	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
356	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
357	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
358	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
359	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
360	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
361	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
362	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
363	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
364	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
365	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
366	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
367	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
368	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
369	WLCMFH00SD01	7621368	707704.75	18	5.6	WLCMFH00	0	20	cm	8/9/2000				SE
370	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
371	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
372	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
373	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
374	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
375	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
376	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
377	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
378	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
379	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
380	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
381	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
382	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
383	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
384	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO

	O	P	Q	R	S	T	U	V	W
337	SE	WLCMFH00SD01SD01		N	SW8270C			Phthalates	84-74-2
338	SE	WLCMFH00SD01SD01		N	SW8270C			Phthalates	85-68-7
339	SE	WLCMFH00SD01SD01		N	SW8270C			Phthalates	117-84-0
340	SE	WLCMFH00SD01SD01		N	SW8270C			Phthalates	117-81-7
341	SE	WLCMFH00SD01SD01		N	SW8270C			SVOCs	121-14-2
342	SE	WLCMFH00SD01SD01		N	SW8270C			SVOCs	606-20-2
343	SE	WLCMFH00SD01SD01		N	SW8270C			SVOCs	91-58-7
344	SE	WLCMFH00SD01SD01		N	SW8270C			SVOCs	88-74-4
345	SE	WLCMFH00SD01SD01		N	SW8270C			SVOCs	91-94-1
346	SE	WLCMFH00SD01SD01		N	SW8270C			SVOCs	99-09-2
347	SE	WLCMFH00SD01SD01		N	SW8270C			SVOCs	101-55-3
348	SE	WLCMFH00SD01SD01		N	SW8270C			SVOCs	106-47-8
349	SE	WLCMFH00SD01SD01		N	SW8270C			SVOCs	7005-72-3
350	SE	WLCMFH00SD01SD01		N	SW8270C			SVOCs	100-01-6
351	SE	WLCMFH00SD01SD01		N	SW8270C			SVOCs	65-85-0
352	SE	WLCMFH00SD01SD01		N	SW8270C			SVOCs	100-51-6
353	SE	WLCMFH00SD01SD01		N	SW8270C			SVOCs	111-91-1
354	SE	WLCMFH00SD01SD01		N	SW8270C			SVOCs	111-44-4
355	SE	WLCMFH00SD01SD01		N	SW8270C			SVOCs	86-74-8
356	SE	WLCMFH00SD01SD01		N	SW8270C			SVOCs	132-64-9
357	SE	WLCMFH00SD01SD01		N	SW8270C			SVOCs	118-74-1
358	SE	WLCMFH00SD01SD01		N	SW8270C			SVOCs	87-68-3
359	SE	WLCMFH00SD01SD01		N	SW8270C			SVOCs	77-47-4
360	SE	WLCMFH00SD01SD01		N	SW8270C			SVOCs	67-72-1
361	SE	WLCMFH00SD01SD01		N	SW8270C			SVOCs	78-59-1
362	SE	WLCMFH00SD01SD01		N	SW8270C			SVOCs	98-95-3
363	SE	WLCMFH00SD01SD01		N	SW8270C			SVOCs	621-64-7
364	SE	WLCMFH00SD01SD01		N	SW8270C			SVOCs	86-30-6
365	SE	WLCMFH00SD01SD01		N	SW8270C			SVOCs	39638-32-9
366	SE	WLCMFH00SD01SD01		N	SW8270C			SVOCs	95-50-1
367	SE	WLCMFH00SD01SD01		N	SW8270C			SVOCs	541-73-1
368	SE	WLCMFH00SD01SD01		N	SW8270C			SVOCs	106-46-7
369	SE	WLCMFH00SD01SD01		N	SW8270C			SVOCs	120-82-1
370	SO	WLCMFH00SS11SS11		N	E160.3	8/10/2000	11:55	Conventionals	TSO
371	SO	WLCMFH00SS11SS11		N	SW6010B	8/10/2000	11:55	Metals	7429-90-5
372	SO	WLCMFH00SS11SS11		N	SW6010B	8/10/2000	11:55	Metals	7440-36-0
373	SO	WLCMFH00SS11SS11		N	SW6010B	8/10/2000	11:55	Metals	7440-38-2
374	SO	WLCMFH00SS11SS11		N	SW6010B	8/10/2000	11:55	Metals	7440-43-9
375	SO	WLCMFH00SS11SS11		N	SW6010B	8/10/2000	11:55	Metals	7440-47-3
376	SO	WLCMFH00SS11SS11		N	SW6010B	8/10/2000	11:55	Metals	7440-50-8
377	SO	WLCMFH00SS11SS11		N	SW6010B	8/10/2000	11:55	Metals	7439-92-1
378	SO	WLCMFH00SS11SS11		N	SW6010B	8/10/2000	11:55	Metals	7439-96-5
379	SO	WLCMFH00SS11SS11		N	SW7471	8/10/2000	11:55	Metals	7439-97-6
380	SO	WLCMFH00SS11SS11		N	SW6010B	8/10/2000	11:55	Metals	7440-02-0
381	SO	WLCMFH00SS11SS11		N	SW6010B	8/10/2000	11:55	Metals	7782-49-2
382	SO	WLCMFH00SS11SS11		N	SW6010B	8/10/2000	11:55	Metals	7440-22-4
383	SO	WLCMFH00SS11SS11		N	SW6010B	8/10/2000	11:55	Metals	7440-28-0
384	SO	WLCMFH00SS11SS11		N	SW6010B	8/10/2000	11:55	Metals	7440-66-6

	X	Y	Z	AA	AB	AC	AD
337	Dibutyl phthalate	NA	N	30	U	ug/kg	dry
338	Butylbenzyl phthalate	NA	N	30	U	ug/kg	dry
339	Di-n-octyl phthalate	NA	N	300	U	ug/kg	dry
340	Bis(2-ethylhexyl) phthalate	NA	Y	50	J	ug/kg	dry
341	2,4-Dinitrotoluene	NA	N	74	U	ug/kg	dry
342	2,6-Dinitrotoluene	NA	N	30	U	ug/kg	dry
343	2-Chloronaphthalene	NA	N	15	U	ug/kg	dry
344	2-Nitroaniline	NA	N	30	U	ug/kg	dry
345	3,3'-Dichlorobenzidine	NA	N	90	U	ug/kg	dry
346	3-Nitroaniline	NA	N	300	U	ug/kg	dry
347	4-Bromophenyl phenyl ether	NA	N	15	U	ug/kg	dry
348	4-Chloroaniline	NA	N	74	U	ug/kg	dry
349	4-Chlorophenyl phenyl ether	NA	N	15	U	ug/kg	dry
350	4-Nitroaniline	NA	N	150	U	ug/kg	dry
351	Benzoic acid	NA	Y	50	J	ug/kg	dry
352	Benzyl alcohol	NA	N	74	U	ug/kg	dry
353	Bis(2-chloroethoxy) methane	NA	Y	30		ug/kg	dry
354	Bis(2-chloroethyl) ether	NA	N	15	U	ug/kg	dry
355	Carbazole	NA	Y	25		ug/kg	dry
356	Dibenzofuran	NA	Y	7	J	ug/kg	dry
357	Hexachlorobenzene	NA	N	15	U	ug/kg	dry
358	Hexachlorobutadiene	NA	N	15	U	ug/kg	dry
359	Hexachlorocyclopentadiene	NA	N	300	U	ug/kg	dry
360	Hexachloroethane	NA	N	59	U	ug/kg	dry
361	Isophorone	NA	N	15	U	ug/kg	dry
362	Nitrobenzene	NA	N	15	U	ug/kg	dry
363	N-Nitrosodipropylamine	NA	N	15	U	ug/kg	dry
364	N-Nitrosodiphenylamine	NA	N	15	U	ug/kg	dry
365	Bis(2-chloroisopropyl) ether	NA	N	15	U	ug/kg	dry
366	1,2-Dichlorobenzene	NA	N	15	U	ug/kg	dry
367	1,3-Dichlorobenzene	NA	N	15	U	ug/kg	dry
368	1,4-Dichlorobenzene	NA	N	15	U	ug/kg	dry
369	1,2,4-Trichlorobenzene	NA	N	15	U	ug/kg	dry
370	Total solids	NA	Y	97.6		percent	Wet
371	Aluminum	total	Y	10900		mg/kg	Dry
372	Antimony	total	N	7.6	U	mg/kg	Dry
373	Arsenic	total	Y	7.6		mg/kg	Dry
374	Cadmium	total	N	0.5	U	mg/kg	Dry
375	Chromium	total	Y	22.7		mg/kg	Dry
376	Copper	total	Y	48.2		mg/kg	Dry
377	Lead	total	Y	70.5		mg/kg	Dry
378	Manganese	total	Y	430		mg/kg	Dry
379	Mercury	total	Y	0.09		mg/kg	Dry
380	Nickel	total	Y	31.8		mg/kg	Dry
381	Selenium	total	N	0.5	U	mg/kg	Dry
382	Silver	total	N	0.8	U	mg/kg	Dry
383	Thallium	total	N	0.2	U	mg/kg	Dry
384	Zinc	total	Y	219		mg/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
385	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
386	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
387	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
388	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
389	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
390	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
391	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
392	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
393	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
394	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
395	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
396	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
397	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
398	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
399	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
400	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
401	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
402	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
403	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
404	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
405	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
406	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
407	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
408	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
409	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
410	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
411	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
412	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
413	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
414	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
415	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
416	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
417	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
418	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
419	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
420	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
421	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
422	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
423	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
424	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
425	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
426	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
427	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
428	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
429	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
430	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
431	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
432	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO

	O	P	Q	R	S	T	U	V	W
385	SO	WLCMFH00SS11SS11		N	SW6010B	8/10/2000	11:55	Metals	7440-39-3
386	SO	WLCMFH00SS11SS11		N	SW6010B	8/10/2000	11:55	Metals	7440-41-7
387	SO	WLCMFH00SS11SS11		N	SW6010B	8/10/2000	11:55	Metals	7440-70-2
388	SO	WLCMFH00SS11SS11		N	SW6010B	8/10/2000	11:55	Metals	7440-48-4
389	SO	WLCMFH00SS11SS11		N	SW6010B	8/10/2000	11:55	Metals	7439-89-6
390	SO	WLCMFH00SS11SS11		N	SW6010B	8/10/2000	11:55	Metals	7439-95-4
391	SO	WLCMFH00SS11SS11		N	SW6010B	8/10/2000	11:55	Metals	7440-09-7
392	SO	WLCMFH00SS11SS11		N	SW6010B	8/10/2000	11:55	Metals	7440-23-5
393	SO	WLCMFH00SS11SS11		N	SW6010B	8/10/2000	11:55	Metals	7440-62-2
394	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	PAHs	91-57-6
395	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	PAHs	83-32-9
396	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	PAHs	208-96-8
397	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	PAHs	120-12-7
398	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	PAHs	86-73-7
399	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	PAHs	91-20-3
400	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	PAHs	85-01-8
401	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	PAHs	LPAH
402	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	PAHs	53-70-3
403	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	PAHs	56-55-3
404	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	PAHs	50-32-8
405	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	PAHs	205-99-2
406	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	PAHs	191-24-2
407	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	PAHs	207-08-9
408	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	PAHs	218-01-9
409	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	PAHs	206-44-0
410	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	PAHs	193-39-5
411	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	PAHs	129-00-0
412	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	PAHs	HPAH
413	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	PAHs	130498-29-2
414	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	Phenols	95-95-4
415	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	Phenols	88-06-2
416	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	Phenols	120-83-2
417	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	Phenols	105-67-9
418	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	Phenols	51-28-5
419	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	Phenols	95-57-8
420	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	Phenols	95-48-7
421	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	Phenols	88-75-5
422	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	Phenols	534-52-1
423	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	Phenols	59-50-7
424	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	Phenols	100-02-7
425	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	Phenols	87-86-5
426	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	Phenols	108-95-2
427	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	Phenols	C_3+4MPHN
428	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	Phthalates	131-11-3
429	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	Phthalates	84-66-2
430	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	Phthalates	84-74-2
431	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	Phthalates	85-68-7
432	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	Phthalates	117-84-0

	X	Y	Z	AA	AB	AC	AD
385	Barium	total	Y	113		mg/kg	Dry
386	Beryllium	total	N	0.3	U	mg/kg	Dry
387	Calcium	total	Y	5120		mg/kg	Dry
388	Cobalt	total	Y	11.7		mg/kg	Dry
389	Iron	total	Y	29200		mg/kg	Dry
390	Magnesium	total	Y	3080		mg/kg	Dry
391	Potassium	total	Y	716		mg/kg	Dry
392	Sodium	total	Y	506		mg/kg	Dry
393	Vanadium	total	Y	91.9		mg/kg	Dry
394	2-Methylnaphthalene	NA	N	330	U	ug/kg	Dry
395	Acenaphthene	NA	N	330	U	ug/kg	Dry
396	Acenaphthylene	NA	N	330	U	ug/kg	Dry
397	Anthracene	NA	N	330	U	ug/kg	Dry
398	Fluorene	NA	N	330	U	ug/kg	Dry
399	Naphthalene	NA	N	330	U	ug/kg	Dry
400	Phenanthrene	NA	N	330	U	ug/kg	Dry
401	Low Molecular Weight PAH	NA	N	330	UT	ug/kg	Dry
402	Dibenzo(a,h)anthracene	NA	N	330	U	ug/kg	Dry
403	Benzo(a)anthracene	NA	N	330	U	ug/kg	Dry
404	Benzo(a)pyrene	NA	N	330	U	ug/kg	Dry
405	Benzo(b)fluoranthene	NA	Y	340		ug/kg	Dry
406	Benzo(g,h,i)perylene	NA	N	330	U	ug/kg	Dry
407	Benzo(k)fluoranthene	NA	N	330	U	ug/kg	Dry
408	Chrysene	NA	Y	350		ug/kg	Dry
409	Fluoranthene	NA	Y	590		ug/kg	Dry
410	Indeno(1,2,3-cd)pyrene	NA	N	330	U	ug/kg	Dry
411	Pyrene	NA	Y	470		ug/kg	Dry
412	High Molecular Weight PAH	NA	Y	1750	T	ug/kg	Dry
413	Total PAHs	NA	Y	1750	T	ug/kg	Dry
414	2,4,5-Trichlorophenol	NA	N	330	U	ug/kg	Dry
415	2,4,6-Trichlorophenol	NA	N	330	U	ug/kg	Dry
416	2,4-Dichlorophenol	NA	N	330	U	ug/kg	Dry
417	2,4-Dimethylphenol	NA	N	330	U	ug/kg	Dry
418	2,4-Dinitrophenol	NA	N	2000	U	ug/kg	Dry
419	2-Chlorophenol	NA	N	330	U	ug/kg	Dry
420	2-Methylphenol	NA	N	330	U	ug/kg	Dry
421	2-Nitrophenol	NA	N	330	U	ug/kg	Dry
422	4,6-Dinitro-2-methylphenol	NA	N	2000	U	ug/kg	Dry
423	4-Chloro-3-methylphenol	NA	N	330	U	ug/kg	Dry
424	4-Nitrophenol	NA	N	2000	U	ug/kg	Dry
425	Pentachlorophenol	NA	N	2000	U	ug/kg	Dry
426	Phenol	NA	N	330	U	ug/kg	Dry
427	3- and 4-Methylphenol Coelution	NA	N	330	U	ug/kg	Dry
428	Dimethyl phthalate	NA	N	330	U	ug/kg	Dry
429	Diethyl phthalate	NA	N	330	U	ug/kg	Dry
430	Dibutyl phthalate	NA	N	330	U	ug/kg	Dry
431	Butylbenzyl phthalate	NA	N	330	U	ug/kg	Dry
432	Di-n-octyl phthalate	NA	N	330	U	ug/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
433	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
434	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
435	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
436	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
437	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
438	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
439	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
440	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
441	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
442	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
443	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
444	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
445	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
446	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
447	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
448	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
449	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
450	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
451	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
452	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
453	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
454	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
455	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
456	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
457	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
458	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
459	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
460	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
461	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
462	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
463	WLCMFH00SS11	7622074.814	706812.9108	22	5.8	WLCMFH00	0	15.24	cm	8/10/2000	11:55			SO
464	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
465	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
466	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
467	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
468	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
469	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
470	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
471	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
472	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
473	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
474	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
475	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
476	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
477	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
478	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
479	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
480	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE

	O	P	Q	R	S	T	U	V	W
433	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	Phthalates	117-81-7
434	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	SVOCs	121-14-2
435	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	SVOCs	606-20-2
436	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	SVOCs	91-58-7
437	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	SVOCs	88-74-4
438	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	SVOCs	91-94-1
439	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	SVOCs	99-09-2
440	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	SVOCs	101-55-3
441	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	SVOCs	106-47-8
442	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	SVOCs	7005-72-3
443	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	SVOCs	100-01-6
444	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	SVOCs	62-53-3
445	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	SVOCs	65-85-0
446	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	SVOCs	100-51-6
447	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	SVOCs	111-91-1
448	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	SVOCs	111-44-4
449	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	SVOCs	132-64-9
450	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	SVOCs	118-74-1
451	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	SVOCs	87-68-3
452	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	SVOCs	77-47-4
453	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	SVOCs	67-72-1
454	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	SVOCs	78-59-1
455	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	SVOCs	98-95-3
456	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	SVOCs	621-64-7
457	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	SVOCs	86-30-6
458	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	SVOCs	39638-32-9
459	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	SVOCs	55-18-5
460	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	SVOCs	95-50-1
461	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	SVOCs	541-73-1
462	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	SVOCs	106-46-7
463	SO	WLCMFH00SS11SS11		N	SW8270C	8/10/2000	11:55	SVOCs	120-82-1
464	SE	WLCOFH0218011801		N	SW8082			Aroclors	12674-11-2
465	SE	WLCOFH0218011801		N	SW8082			Aroclors	53469-21-9
466	SE	WLCOFH0218011801		N	SW8082			Aroclors	12672-29-6
467	SE	WLCOFH0218011801		N	SW8082			Aroclors	11097-69-1
468	SE	WLCOFH0218011801		N	SW8082			Aroclors	11096-82-5
469	SE	WLCOFH0218011801		N	SW8082			Aroclors	37324-23-5
470	SE	WLCOFH0218011801		N	SW8082			Aroclors	11100-14-4
471	SE	WLCOFH0218011801		N	SW8082			Aroclors	11104-28-2
472	SE	WLCOFH0218011801		N	SW8082			Aroclors	11141-16-5
473	SE	WLCOFH0218011801		N	SW8082			Aroclors	12767-79-2S9
474	SE	WLCOFH0218011801		N	E777			Conventionals	TOC
475	SE	WLCOFH0218011801		N	SW8151A			Herbicides	75-99-0
476	SE	WLCOFH0218011801		N	SW8151A			Herbicides	1918-00-9
477	SE	WLCOFH0218011801		N	SW8151A			Herbicides	94-74-6
478	SE	WLCOFH0218011801		N	SW8151A			Herbicides	120-36-5
479	SE	WLCOFH0218011801		N	SW8151A			Herbicides	94-75-7
480	SE	WLCOFH0218011801		N	SW8151A			Herbicides	93-72-1

	X	Y	Z	AA	AB	AC	AD
433	Bis(2-ethylhexyl) phthalate	NA	N	330	U	ug/kg	Dry
434	2,4-Dinitrotoluene	NA	N	330	U	ug/kg	Dry
435	2,6-Dinitrotoluene	NA	N	330	U	ug/kg	Dry
436	2-Chloronaphthalene	NA	N	330	U	ug/kg	Dry
437	2-Nitroaniline	NA	N	2000	U	ug/kg	Dry
438	3,3'-Dichlorobenzidine	NA	N	2000	U	ug/kg	Dry
439	3-Nitroaniline	NA	N	2000	U	ug/kg	Dry
440	4-Bromophenyl phenyl ether	NA	N	330	U	ug/kg	Dry
441	4-Chloroaniline	NA	N	330	U	ug/kg	Dry
442	4-Chlorophenyl phenyl ether	NA	N	330	U	ug/kg	Dry
443	4-Nitroaniline	NA	N	2000	U	ug/kg	Dry
444	Aniline	NA	N	990	U	ug/kg	Dry
445	Benzoic acid	NA	N	2000	U	ug/kg	Dry
446	Benzyl alcohol	NA	N	330	U	ug/kg	Dry
447	Bis(2-chloroethoxy) methane	NA	N	330	U	ug/kg	Dry
448	Bis(2-chloroethyl) ether	NA	N	330	U	ug/kg	Dry
449	Dibenzofuran	NA	N	330	U	ug/kg	Dry
450	Hexachlorobenzene	NA	N	330	U	ug/kg	Dry
451	Hexachlorobutadiene	NA	N	330	U	ug/kg	Dry
452	Hexachlorocyclopentadiene	NA	N	330	U	ug/kg	Dry
453	Hexachloroethane	NA	N	330	U	ug/kg	Dry
454	Isophorone	NA	N	330	U	ug/kg	Dry
455	Nitrobenzene	NA	N	330	U	ug/kg	Dry
456	N-Nitrosodipropylamine	NA	N	330	U	ug/kg	Dry
457	N-Nitrosodiphenylamine	NA	N	330	U	ug/kg	Dry
458	Bis(2-chloroisopropyl) ether	NA	N	330	U	ug/kg	Dry
459	Diethylnitrosamine	NA	N	2000	U	ug/kg	Dry
460	1,2-Dichlorobenzene	NA	N	330	U	ug/kg	Dry
461	1,3-Dichlorobenzene	NA	N	330	U	ug/kg	Dry
462	1,4-Dichlorobenzene	NA	N	330	U	ug/kg	Dry
463	1,2,4-Trichlorobenzene	NA	N	330	U	ug/kg	Dry
464	Aroclor 1016	NA	N	6.63	U	ug/kg	Dry
465	Aroclor 1242	NA	N	3.16	U	ug/kg	Dry
466	Aroclor 1248	NA	Y	32.6		ug/kg	Dry
467	Aroclor 1254	NA	Y	18.7		ug/kg	Dry
468	Aroclor 1260	NA	Y	13.4		ug/kg	Dry
469	Aroclor 1262	NA	N	3.5	U	ug/kg	Dry
470	Aroclor 1268	NA	N	3.5	U	ug/kg	Dry
471	Aroclor 1221	NA	N	2.53	U	ug/kg	Dry
472	Aroclor 1232	NA	N	4.29	U	ug/kg	Dry
473	Sum of 9 Aroclors	NA	Y	64.7	T	ug/kg	Dry
474	Total organic carbon	NA	Y	.154		percent	Dry
475	Dalapon	NA	N	.151	U	ug/kg	Dry
476	Dicamba	NA	N	.154	U	ug/kg	Dry
477	MCPA	NA	N	.295	U	ug/kg	Dry
478	Dichloroprop	NA	N	.249	U	ug/kg	Dry
479	2,4-D	NA	N	.262	U	ug/kg	Dry
480	Silvex	NA	N	.252	U	ug/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
481	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
482	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
483	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
484	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
485	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
486	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
487	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
488	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
489	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
490	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
491	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
492	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
493	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
494	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
495	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
496	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
497	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
498	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
499	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
500	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
501	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
502	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
503	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
504	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
505	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
506	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
507	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
508	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
509	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
510	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
511	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
512	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
513	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
514	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
515	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
516	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
517	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
518	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
519	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
520	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
521	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
522	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
523	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
524	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
525	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
526	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
527	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
528	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE

	O	P	Q	R	S	T	U	V	W
481	SE	WLCOFH0218011801		N	SW8151A			Herbicides	93-76-5
482	SE	WLCOFH0218011801		N	SW8151A			Herbicides	94-82-6
483	SE	WLCOFH0218011801		N	SW8151A			Herbicides	88-85-7
484	SE	WLCOFH0218011801		N	SW8151A			Herbicides	93-65-2
485	SE	WLCOFH0218011801		N	SW6010			Metals	7429-90-5
486	SE	WLCOFH0218011801		N	SW6020			Metals	7440-36-0
487	SE	WLCOFH0218011801		N	SW6020			Metals	7440-38-2
488	SE	WLCOFH0218011801		N	SW6020			Metals	7440-43-9
489	SE	WLCOFH0218011801		N	SW6020			Metals	7440-47-3
490	SE	WLCOFH0218011801		N	SW6020			Metals	7440-50-8
491	SE	WLCOFH0218011801		N	SW6020			Metals	7439-92-1
492	SE	WLCOFH0218011801		N	SW7471			Metals	7439-97-6
493	SE	WLCOFH0218011801		N	SW6020			Metals	7440-02-0
494	SE	WLCOFH0218011801		N	SW6020			Metals	7782-49-2
495	SE	WLCOFH0218011801		N	SW6020			Metals	7440-22-4
496	SE	WLCOFH0218011801		N	SW6020			Metals	7440-66-6
497	SE	WLCOFH0218011801		N	SW8270C			PAHs	91-57-6
498	SE	WLCOFH0218011801		N	SW8270C			PAHs	83-32-9
499	SE	WLCOFH0218011801		N	SW8270C			PAHs	208-96-8
500	SE	WLCOFH0218011801		N	SW8270C			PAHs	120-12-7
501	SE	WLCOFH0218011801		N	SW8270C			PAHs	86-73-7
502	SE	WLCOFH0218011801		N	SW8270C			PAHs	91-20-3
503	SE	WLCOFH0218011801		N	SW8270C			PAHs	85-01-8
504	SE	WLCOFH0218011801		N	SW8270C			PAHs	LPAH
505	SE	WLCOFH0218011801		N	SW8270C			PAHs	53-70-3
506	SE	WLCOFH0218011801		N	SW8270C			PAHs	56-55-3
507	SE	WLCOFH0218011801		N	SW8270C			PAHs	50-32-8
508	SE	WLCOFH0218011801		N	SW8270C			PAHs	191-24-2
509	SE	WLCOFH0218011801		N	SW8270C			PAHs	218-01-9
510	SE	WLCOFH0218011801		N	SW8270C			PAHs	206-44-0
511	SE	WLCOFH0218011801		N	SW8270C			PAHs	193-39-5
512	SE	WLCOFH0218011801		N	SW8270C			PAHs	129-00-0
513	SE	WLCOFH0218011801		N	SW8270C			PAHs	BKBFLANTH
514	SE	WLCOFH0218011801		N	SW8270C			PAHs	HPAH
515	SE	WLCOFH0218011801		N	SW8270C			PAHs	130498-29-2
516	SE	WLCOFH0218011801		N	SW8081A			Pesticides	53-19-0
517	SE	WLCOFH0218011801		N	SW8081A			Pesticides	3424-82-6
518	SE	WLCOFH0218011801		N	SW8081A			Pesticides	789-02-6
519	SE	WLCOFH0218011801		N	SW8081A			Pesticides	72-54-8
520	SE	WLCOFH0218011801		N	SW8081A			Pesticides	72-55-9
521	SE	WLCOFH0218011801		N	SW8081A			Pesticides	50-29-3
522	SE	WLCOFH0218011801		N	SW8081A			Pesticides	PP_DDT3ISO
523	SE	WLCOFH0218011801		N	SW8081A			Pesticides	309-00-2
524	SE	WLCOFH0218011801		N	SW8081A			Pesticides	319-84-6
525	SE	WLCOFH0218011801		N	SW8081A			Pesticides	319-85-7
526	SE	WLCOFH0218011801		N	SW8081A			Pesticides	319-86-8
527	SE	WLCOFH0218011801		N	SW8081A			Pesticides	58-89-9
528	SE	WLCOFH0218011801		N	SW8081A			Pesticides	5103-71-9

	X	Y	Z	AA	AB	AC	AD
481	2,4,5-T	NA	N	.308	U	ug/kg	Dry
482	2,4-DB	NA	N	.189	U	ug/kg	Dry
483	Dinoseb	NA	N	.216	U	ug/kg	Dry
484	MCPP	NA	N	.132	U	ug/kg	Dry
485	Aluminum	total	Y	7850		mg/kg	Dry
486	Antimony	total	Y	1.16	J	mg/kg	Dry
487	Arsenic	total	Y	5.65		mg/kg	Dry
488	Cadmium	total	Y	.0638	J	mg/kg	Dry
489	Chromium	total	Y	22		mg/kg	Dry
490	Copper	total	Y	41	B	mg/kg	Dry
491	Lead	total	Y	60.6	B	mg/kg	Dry
492	Mercury	total	N	.0103	U	mg/kg	Dry
493	Nickel	total	Y	16.3	B	mg/kg	Dry
494	Selenium	total	N	.491	U	mg/kg	Dry
495	Silver	total	Y	.0855	J	mg/kg	Dry
496	Zinc	total	Y	199	B	mg/kg	Dry
497	2-Methylnaphthalene	NA	N	2.82	U	ug/kg	Dry
498	Acenaphthene	NA	N	8.96	U	ug/kg	Dry
499	Acenaphthylene	NA	N	7.89	U	ug/kg	Dry
500	Anthracene	NA	Y	15.8	J	ug/kg	Dry
501	Fluorene	NA	Y	9.02	J	ug/kg	Dry
502	Naphthalene	NA	Y	8.93	J	ug/kg	Dry
503	Phenanthrene	NA	Y	70.5		ug/kg	Dry
504	Low Molecular Weight PAH	NA	Y	104	JT	ug/kg	Dry
505	Dibenzo(a,h)anthracene	NA	N	4.22	U	ug/kg	Dry
506	Benzo(a)anthracene	NA	Y	73.2		ug/kg	Dry
507	Benzo(a)pyrene	NA	Y	59.2		ug/kg	Dry
508	Benzo(g,h,i)perylene	NA	Y	42		ug/kg	Dry
509	Chrysene	NA	Y	51.4		ug/kg	Dry
510	Fluoranthene	NA	Y	155		ug/kg	Dry
511	Indeno(1,2,3-cd)pyrene	NA	Y	52.5		ug/kg	Dry
512	Pyrene	NA	Y	127		ug/kg	Dry
513	Benzo(b+k)fluoranthene	NA	Y	110		ug/kg	Dry
514	High Molecular Weight PAH	NA	Y	670	T	ug/kg	Dry
515	Total PAHs	NA	Y	774	JT	ug/kg	Dry
516	2,4'-DDD	NA	N	5.38	U	ug/kg	Dry
517	2,4'-DDE	NA	N	5.38	U	ug/kg	Dry
518	2,4'-DDT	NA	N	5.38	U	ug/kg	Dry
519	4,4'-DDD	NA	Y	7.13		ug/kg	Dry
520	4,4'-DDE	NA	Y	13		ug/kg	Dry
521	4,4'-DDT	NA	N	.696	U	ug/kg	Dry
522	Total of 4,4'-DDD, -DDE, -DDT	NA	Y	20.13	T	ug/kg	Dry
523	Aldrin	NA	N	1.16	U	ug/kg	Dry
524	alpha-Hexachlorocyclohexane	NA	N	.835	U	ug/kg	Dry
525	beta-Hexachlorocyclohexane	NA	N	1.14	U	ug/kg	Dry
526	delta-Hexachlorocyclohexane	NA	N	1.03	U	ug/kg	Dry
527	gamma-Hexachlorocyclohexane	NA	N	1.03	U	ug/kg	Dry
528	cis-Chlordane	NA	Y	2.39	J	ug/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
529	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
530	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
531	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
532	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
533	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
534	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
535	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
536	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
537	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
538	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
539	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
540	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
541	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
542	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
543	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
544	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
545	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
546	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
547	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
548	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
549	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
550	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
551	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
552	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
553	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
554	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
555	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
556	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
557	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
558	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
559	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
560	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
561	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
562	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
563	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
564	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
565	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
566	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
567	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
568	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
569	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
570	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
571	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
572	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
573	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
574	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
575	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
576	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE

	O	P	Q	R	S	T	U	V	W
529	SE	WLCOFH0218011801		N	SW8081A			Pesticides	5103-74-2
530	SE	WLCOFH0218011801		N	SW8081A			Pesticides	27304-13-8
531	SE	WLCOFH0218011801		N	SW8081A			Pesticides	5103-73-1
532	SE	WLCOFH0218011801		N	SW8081A			Pesticides	39765-80-5
533	SE	WLCOFH0218011801		N	SW8081A			Pesticides	60-57-1
534	SE	WLCOFH0218011801		N	SW8081A			Pesticides	959-98-8
535	SE	WLCOFH0218011801		N	SW8081A			Pesticides	33213-65-9
536	SE	WLCOFH0218011801		N	SW8081A			Pesticides	1031-07-8
537	SE	WLCOFH0218011801		N	SW8081A			Pesticides	72-20-8
538	SE	WLCOFH0218011801		N	SW8081A			Pesticides	7421-93-4
539	SE	WLCOFH0218011801		N	SW8081A			Pesticides	53494-70-5
540	SE	WLCOFH0218011801		N	SW8081A			Pesticides	76-44-8
541	SE	WLCOFH0218011801		N	SW8081A			Pesticides	1024-57-3
542	SE	WLCOFH0218011801		N	SW8081A			Pesticides	72-43-5
543	SE	WLCOFH0218011801		N	SW8081A			Pesticides	8001-35-2
544	SE	WLCOFH0218011801		N	SW8081A			Pesticides	57-74-9
545	SE	WLCOFH0218011801		N	SW8081A			Pesticides	E17075011
546	SE	WLCOFH0218011801		N	SW8081A			Pesticides	E17075029
547	SE	WLCOFH0218011801		N	SW8081A			Pesticides	E17075037
548	SE	WLCOFH0218011801		N	SW8081A			Pesticides	E966176
549	SE	WLCOFH0218011801		N	SW8081A			Pesticides	TOTCHLDANE
550	SE	WLCOFH0218011801		N	SW8081A			Pesticides	TOTENDOSLFN
551	SE	WLCOFH0218011801		N	NWTPH-Dx			Petroleum	68782-97-8
552	SE	WLCOFH0218011801		N	NWTPH-Dx			Petroleum	DRH
553	SE	WLCOFH0218011801		N	SW8270C			Phenols	58-90-2
554	SE	WLCOFH0218011801		N	SW8270C			Phenols	25167-83-3
555	SE	WLCOFH0218011801		N	SW8270C			Phenols	95-95-4
556	SE	WLCOFH0218011801		N	SW8270C			Phenols	88-06-2
557	SE	WLCOFH0218011801		N	SW8270C			Phenols	120-83-2
558	SE	WLCOFH0218011801		N	SW8270C			Phenols	105-67-9
559	SE	WLCOFH0218011801		N	SW8270C			Phenols	51-28-5
560	SE	WLCOFH0218011801		N	SW8270C			Phenols	95-57-8
561	SE	WLCOFH0218011801		N	SW8270C			Phenols	95-48-7
562	SE	WLCOFH0218011801		N	SW8270C			Phenols	88-75-5
563	SE	WLCOFH0218011801		N	SW8270C			Phenols	534-52-1
564	SE	WLCOFH0218011801		N	SW8270C			Phenols	59-50-7
565	SE	WLCOFH0218011801		N	SW8270C			Phenols	106-44-5
566	SE	WLCOFH0218011801		N	SW8151A			Phenols	100-02-7
567	SE	WLCOFH0218011801		N	SW8151A			Phenols	87-86-5
568	SE	WLCOFH0218011801		N	SW8270C			Phenols	108-95-2
569	SE	WLCOFH0218011801		N	SW8270C			Phthalates	131-11-3
570	SE	WLCOFH0218011801		N	SW8270C			Phthalates	84-66-2
571	SE	WLCOFH0218011801		N	SW8270C			Phthalates	84-74-2
572	SE	WLCOFH0218011801		N	SW8270C			Phthalates	85-68-7
573	SE	WLCOFH0218011801		N	SW8270C			Phthalates	117-84-0
574	SE	WLCOFH0218011801		N	SW8270C			Phthalates	117-81-7
575	SE	WLCOFH0218011801		N	SW8270C			SVOCs	121-14-2
576	SE	WLCOFH0218011801		N	SW8270C			SVOCs	606-20-2

	X	Y	Z	AA	AB	AC	AD
529	trans-Chlordane	NA	Y	3.46	P	ug/kg	Dry
530	Oxychlordane	NA	N	5.38	U	ug/kg	Dry
531	cis-Nonachlor	NA	N	5.38	U	ug/kg	Dry
532	trans-Nonachlor	NA	N	5.38	U	ug/kg	Dry
533	Dieldrin	NA	N	.882	U	ug/kg	Dry
534	alpha-Endosulfan	NA	N	1.14	U	ug/kg	Dry
535	beta-Endosulfan	NA	N	1.04	U	ug/kg	Dry
536	Endosulfan sulfate	NA	N	.978	U	ug/kg	Dry
537	Endrin	NA	N	.97	U	ug/kg	Dry
538	Endrin aldehyde	NA	N	1.1	U	ug/kg	Dry
539	Endrin ketone	NA	N	.755	U	ug/kg	Dry
540	Heptachlor	NA	N	.925	UJ	ug/kg	Dry
541	Heptachlor epoxide	NA	N	.982	U	ug/kg	Dry
542	Methoxychlor	NA	N	3.7	U	ug/kg	Dry
543	Toxaphene	NA	N	16.8	U	ug/kg	Dry
544	Chlordane (cis & trans)	NA	N	3.78	U	ug/kg	Dry
545	Total of 2,4' and 4,4'-DDD	NA	Y	7.13	T	ug/kg	Dry
546	Total of 2,4' and 4,4'-DDE	NA	Y	13	T	ug/kg	Dry
547	Total of 2,4' and 4,4'-DDT	NA	N	5.38	UT	ug/kg	Dry
548	Total of 2,4' and 4,4'-DDD, -DDE, -DDT	NA	Y	20.1	T	ug/kg	Dry
549	Total Chlordanes	NA	Y	5.85	JT	ug/kg	Dry
550	Total Endosulfan	NA	N	1.14	UT	ug/kg	Dry
551	Lube Oil	NA	Y	149		mg/kg	Dry
552	Diesel Range Hydrocarbons	NA	Y	41.9	V	mg/kg	Dry
553	2,3,4,6-Tetrachlorophenol	NA	N	12.5	U	ug/kg	Dry
554	Tetrachlorophenol	NA	N	34.2	U	ug/kg	Dry
555	2,4,5-Trichlorophenol	NA	N	32.6	U	ug/kg	Dry
556	2,4,6-Trichlorophenol	NA	N	24.1	U	ug/kg	Dry
557	2,4-Dichlorophenol	NA	N	19.9	U	ug/kg	Dry
558	2,4-Dimethylphenol	NA	N	19.9	U	ug/kg	Dry
559	2,4-Dinitrophenol	NA	N	43.4	U	ug/kg	Dry
560	2-Chlorophenol	NA	N	27.2	U	ug/kg	Dry
561	2-Methylphenol	NA	N	21.7	U	ug/kg	Dry
562	2-Nitrophenol	NA	N	25.3	U	ug/kg	Dry
563	4,6-Dinitro-2-methylphenol	NA	N	67	U	ug/kg	Dry
564	4-Chloro-3-methylphenol	NA	N	19.9	U	ug/kg	Dry
565	4-Methylphenol	NA	N	26.8	U	ug/kg	Dry
566	4-Nitrophenol	NA	N	.15	U	ug/kg	Dry
567	Pentachlorophenol	NA	Y	3.9		ug/kg	Dry
568	Phenol	NA	N	36.2	U	ug/kg	Dry
569	Dimethyl phthalate	NA	N	19.9	U	ug/kg	Dry
570	Diethyl phthalate	NA	N	30.8	U	ug/kg	Dry
571	Dibutyl phthalate	NA	N	158	U	ug/kg	Dry
572	Butylbenzyl phthalate	NA	N	34.4	U	ug/kg	Dry
573	Di-n-octyl phthalate	NA	N	47.1	U	ug/kg	Dry
574	Bis(2-ethylhexyl) phthalate	NA	Y	138	J	ug/kg	Dry
575	2,4-Dinitrotoluene	NA	N	23.5	U	ug/kg	Dry
576	2,6-Dinitrotoluene	NA	N	32.6	U	ug/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
577	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
578	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
579	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
580	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
581	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
582	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
583	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
584	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
585	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
586	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
587	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
588	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
589	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
590	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
591	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
592	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
593	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
594	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
595	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
596	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
597	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
598	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
599	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
600	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
601	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
602	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
603	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
604	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
605	WLCOFH021801	7633309.932	696629.2676	14	8.8	WLCOFH02	0	15	cm	8/20/2002				SE
606	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
607	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
608	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
609	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
610	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
611	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
612	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
613	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
614	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
615	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
616	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
617	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
618	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
619	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
620	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
621	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
622	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
623	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
624	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE

	O	P	Q	R	S	T	U	V	W
577	SE	WLCOFH0218011801		N	SW8270C			SVOCs	91-58-7
578	SE	WLCOFH0218011801		N	SW8270C			SVOCs	88-74-4
579	SE	WLCOFH0218011801		N	SW8270C			SVOCs	91-94-1
580	SE	WLCOFH0218011801		N	SW8270C			SVOCs	99-09-2
581	SE	WLCOFH0218011801		N	SW8270C			SVOCs	101-55-3
582	SE	WLCOFH0218011801		N	SW8270C			SVOCs	106-47-8
583	SE	WLCOFH0218011801		N	SW8270C			SVOCs	7005-72-3
584	SE	WLCOFH0218011801		N	SW8270C			SVOCs	100-01-6
585	SE	WLCOFH0218011801		N	SW8270C			SVOCs	62-53-3
586	SE	WLCOFH0218011801		N	SW8270C			SVOCs	65-85-0
587	SE	WLCOFH0218011801		N	SW8270C			SVOCs	100-51-6
588	SE	WLCOFH0218011801		N	SW8270C			SVOCs	111-91-1
589	SE	WLCOFH0218011801		N	SW8270C			SVOCs	111-44-4
590	SE	WLCOFH0218011801		N	SW8270C			SVOCs	86-74-8
591	SE	WLCOFH0218011801		N	SW8270C			SVOCs	132-64-9
592	SE	WLCOFH0218011801		N	SW8081A			SVOCs	118-74-1
593	SE	WLCOFH0218011801		N	SW8081A			SVOCs	87-68-3
594	SE	WLCOFH0218011801		N	SW8270C			SVOCs	77-47-4
595	SE	WLCOFH0218011801		N	SW8081A			SVOCs	67-72-1
596	SE	WLCOFH0218011801		N	SW8270C			SVOCs	78-59-1
597	SE	WLCOFH0218011801		N	SW8270C			SVOCs	98-95-3
598	SE	WLCOFH0218011801		N	SW8270C			SVOCs	62-75-9
599	SE	WLCOFH0218011801		N	SW8270C			SVOCs	621-64-7
600	SE	WLCOFH0218011801		N	SW8270C			SVOCs	86-30-6
601	SE	WLCOFH0218011801		N	SW8270C			SVOCs	39638-32-9
602	SE	WLCOFH0218011801		N	SW8270C			SVOCs	95-50-1
603	SE	WLCOFH0218011801		N	SW8270C			SVOCs	541-73-1
604	SE	WLCOFH0218011801		N	SW8270C			SVOCs	106-46-7
605	SE	WLCOFH0218011801		N	SW8270C			SVOCs	120-82-1
606	SE	WLCOFJ02240124010		N	E777			Conventionals	TOC
607	SE	WLCOFJ02240124010		N	SW8151A			Herbicides	75-99-0
608	SE	WLCOFJ02240124010		N	SW8151A			Herbicides	1918-00-9
609	SE	WLCOFJ02240124010		N	SW8151A			Herbicides	94-74-6
610	SE	WLCOFJ02240124010		N	SW8151A			Herbicides	120-36-5
611	SE	WLCOFJ02240124010		N	SW8151A			Herbicides	94-75-7
612	SE	WLCOFJ02240124010		N	SW8151A			Herbicides	93-72-1
613	SE	WLCOFJ02240124010		N	SW8151A			Herbicides	93-76-5
614	SE	WLCOFJ02240124010		N	SW8151A			Herbicides	94-82-6
615	SE	WLCOFJ02240124010		N	SW8151A			Herbicides	88-85-7
616	SE	WLCOFJ02240124010		N	SW8151A			Herbicides	93-65-2
617	SE	WLCOFJ02240124010		N	SW6010			Metals	7429-90-5
618	SE	WLCOFJ02240124010		N	SW6020			Metals	7440-36-0
619	SE	WLCOFJ02240124010		N	SW6020			Metals	7440-38-2
620	SE	WLCOFJ02240124010		N	SW6020			Metals	7440-43-9
621	SE	WLCOFJ02240124010		N	SW6020			Metals	7440-47-3
622	SE	WLCOFJ02240124010		N	SW6020			Metals	7440-50-8
623	SE	WLCOFJ02240124010		N	SW6020			Metals	7439-92-1
624	SE	WLCOFJ02240124010		N	SW7471			Metals	7439-97-6

	X	Y	Z	AA	AB	AC	AD
577	2-Chloronaphthalene	NA	N	5.43	U	ug/kg	Dry
578	2-Nitroaniline	NA	N	23.5	U	ug/kg	Dry
579	3,3'-Dichlorobenzidine	NA	N	19.9	U	ug/kg	Dry
580	3-Nitroaniline	NA	N	30.8	U	ug/kg	Dry
581	4-Bromophenyl phenyl ether	NA	N	24.1	U	ug/kg	Dry
582	4-Chloroaniline	NA	N	16.8	UJ	ug/kg	Dry
583	4-Chlorophenyl phenyl ether	NA	N	30.4	U	ug/kg	Dry
584	4-Nitroaniline	NA	N	30.8	U	ug/kg	Dry
585	Aniline	NA	N	90.5	UJ	ug/kg	Dry
586	Benzoic acid	NA	Y	276	J	ug/kg	Dry
587	Benzyl alcohol	NA	N	38	U	ug/kg	Dry
588	Bis(2-chloroethoxy) methane	NA	N	21.7	U	ug/kg	Dry
589	Bis(2-chloroethyl) ether	NA	N	34.6	UJ	ug/kg	Dry
590	Carbazole	NA	N	70.6	U	ug/kg	Dry
591	Dibenzofuran	NA	N	21	U	ug/kg	Dry
592	Hexachlorobenzene	NA	N	2.69	U	ug/kg	Dry
593	Hexachlorobutadiene	NA	N	2.69	U	ug/kg	Dry
594	Hexachlorocyclopentadiene	NA	N	25.5	U	ug/kg	Dry
595	Hexachloroethane	NA	N	2.69	U	ug/kg	Dry
596	Isophorone	NA	N	25.3	U	ug/kg	Dry
597	Nitrobenzene	NA	N	24.8	UJ	ug/kg	Dry
598	N-Nitrosodimethylamine	NA	N	19.9	U	ug/kg	Dry
599	N-Nitrosodipropylamine	NA	N	19.9	U	ug/kg	Dry
600	N-Nitrosodiphenylamine	NA	N	14.5	U	ug/kg	Dry
601	Bis(2-chloroisopropyl) ether	NA	N	47.1	U	ug/kg	Dry
602	1,2-Dichlorobenzene	NA	N	18.6	U	ug/kg	Dry
603	1,3-Dichlorobenzene	NA	N	25.3	U	ug/kg	Dry
604	1,4-Dichlorobenzene	NA	N	29	U	ug/kg	Dry
605	1,2,4-Trichlorobenzene	NA	N	15	U	ug/kg	Dry
606	Total organic carbon	NA	Y	.292		percent	Dry
607	Dalapon	NA	N	1.46	U	ug/kg	Dry
608	Dicamba	NA	N	1.49	U	ug/kg	Dry
609	MCPA	NA	N	2.84	U	ug/kg	Dry
610	Dichloroprop	NA	N	2.4	U	ug/kg	Dry
611	2,4-D	NA	N	2.52	U	ug/kg	Dry
612	Silvex	NA	N	2.43	U	ug/kg	Dry
613	2,4,5-T	NA	N	2.97	U	ug/kg	Dry
614	2,4-DB	NA	N	1.82	U	ug/kg	Dry
615	Dinoseb	NA	N	2.08	U	ug/kg	Dry
616	MCPP	NA	N	1.27	U	ug/kg	Dry
617	Aluminum	total	Y	10100		mg/kg	Dry
618	Antimony	total	Y	.768	B	mg/kg	Dry
619	Arsenic	total	Y	4.14		mg/kg	Dry
620	Cadmium	total	N	.431	U	mg/kg	Dry
621	Chromium	total	Y	20.4	B	mg/kg	Dry
622	Copper	total	Y	56.5	B	mg/kg	Dry
623	Lead	total	Y	23.2	B	mg/kg	Dry
624	Mercury	total	Y	.0273		mg/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
625	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
626	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
627	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
628	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
629	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
630	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
631	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
632	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
633	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
634	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
635	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
636	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
637	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
638	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
639	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
640	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
641	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
642	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
643	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
644	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
645	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
646	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
647	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
648	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
649	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
650	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
651	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
652	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
653	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
654	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
655	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
656	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
657	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
658	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
659	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
660	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
661	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
662	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
663	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
664	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
665	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
666	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
667	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
668	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
669	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
670	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
671	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
672	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE

	O	P	Q	R	S	T	U	V	W
625	SE	WLCOFJ02240124010		N	SW6020			Metals	7440-02-0
626	SE	WLCOFJ02240124010		N	SW6020			Metals	7782-49-2
627	SE	WLCOFJ02240124010		N	SW6020			Metals	7440-22-4
628	SE	WLCOFJ02240124010		N	SW6020			Metals	7440-66-6
629	SE	WLCOFJ02240124010		N	SW8270C			PAHs	91-57-6
630	SE	WLCOFJ02240124010		N	SW8270C			PAHs	83-32-9
631	SE	WLCOFJ02240124010		N	SW8270C			PAHs	208-96-8
632	SE	WLCOFJ02240124010		N	SW8270C			PAHs	120-12-7
633	SE	WLCOFJ02240124010		N	SW8270C			PAHs	86-73-7
634	SE	WLCOFJ02240124010		N	SW8270C			PAHs	91-20-3
635	SE	WLCOFJ02240124010		N	SW8270C			PAHs	85-01-8
636	SE	WLCOFJ02240124010		N	SW8270C			PAHs	LPAH
637	SE	WLCOFJ02240124010		N	SW8270C			PAHs	53-70-3
638	SE	WLCOFJ02240124010		N	SW8270C			PAHs	56-55-3
639	SE	WLCOFJ02240124010		N	SW8270C			PAHs	50-32-8
640	SE	WLCOFJ02240124010		N	SW8270C			PAHs	191-24-2
641	SE	WLCOFJ02240124010		N	SW8270C			PAHs	218-01-9
642	SE	WLCOFJ02240124010		N	SW8270C			PAHs	206-44-0
643	SE	WLCOFJ02240124010		N	SW8270C			PAHs	193-39-5
644	SE	WLCOFJ02240124010		N	SW8270C			PAHs	129-00-0
645	SE	WLCOFJ02240124010		N	SW8270C			PAHs	BKBFLANTH
646	SE	WLCOFJ02240124010		N	SW8270C			PAHs	HPAH
647	SE	WLCOFJ02240124010		N	SW8270C			PAHs	130498-29-2
648	SE	WLCOFJ02240124010		N	SW8082			PCB_Congeners	34883-43-7
649	SE	WLCOFJ02240124010		N	SW8082			PCB_Congeners	37680-65-2
650	SE	WLCOFJ02240124010		N	SW8082			PCB_Congeners	7012-37-5
651	SE	WLCOFJ02240124010		N	SW8082			PCB_Congeners	41464-39-5
652	SE	WLCOFJ02240124010		N	SW8082			PCB_Congeners	35693-99-3
653	SE	WLCOFJ02240124010		N	SW8082			PCB_Congeners	32598-10-0
654	SE	WLCOFJ02240124010		N	SW8082			PCB_Congeners	37680-73-2
655	SE	WLCOFJ02240124010		N	SW8082			PCB_Congeners	32598-14-4
656	SE	WLCOFJ02240124010		N	SW8082			PCB_Congeners	31508-00-6
657	SE	WLCOFJ02240124010		N	SW8082			PCB_Congeners	38380-07-3
658	SE	WLCOFJ02240124010		N	SW8082			PCB_Congeners	35065-28-2
659	SE	WLCOFJ02240124010		N	SW8082			PCB_Congeners	35065-27-1
660	SE	WLCOFJ02240124010		N	SW8082			PCB_Congeners	35065-30-6
661	SE	WLCOFJ02240124010		N	SW8082			PCB_Congeners	35065-29-3
662	SE	WLCOFJ02240124010		N	SW8082			PCB_Congeners	52663-68-0
663	SE	WLCOFJ02240124010		N	SW8082			PCB_Congeners	1336-36-3P
664	SE	WLCOFJ02240124010		N	SW8081A			Pesticides	53-19-0
665	SE	WLCOFJ02240124010		N	SW8081A			Pesticides	3424-82-6
666	SE	WLCOFJ02240124010		N	SW8081A			Pesticides	789-02-6
667	SE	WLCOFJ02240124010		N	SW8081A			Pesticides	72-54-8
668	SE	WLCOFJ02240124010		N	SW8081A			Pesticides	72-55-9
669	SE	WLCOFJ02240124010		N	SW8081A			Pesticides	50-29-3
670	SE	WLCOFJ02240124010		N	SW8081A			Pesticides	PP_DDT3ISO
671	SE	WLCOFJ02240124010		N	SW8081A			Pesticides	309-00-2
672	SE	WLCOFJ02240124010		N	SW8081A			Pesticides	319-84-6

	X	Y	Z	AA	AB	AC	AD
625	Nickel	total	Y	18.3	B	mg/kg	Dry
626	Selenium	total	N	.431	U	mg/kg	Dry
627	Silver	total	Y	.178	B	mg/kg	Dry
628	Zinc	total	Y	86.3	B	mg/kg	Dry
629	2-Methylnaphthalene	NA	Y	5.48		ug/kg	Dry
630	Acenaphthene	NA	Y	8.85		ug/kg	Dry
631	Acenaphthylene	NA	Y	17.5		ug/kg	Dry
632	Anthracene	NA	Y	18.7		ug/kg	Dry
633	Fluorene	NA	Y	6.29		ug/kg	Dry
634	Naphthalene	NA	Y	9.23		ug/kg	Dry
635	Phenanthrene	NA	Y	45.8		ug/kg	Dry
636	Low Molecular Weight PAH	NA	Y	112	T	ug/kg	Dry
637	Dibenzo(a,h)anthracene	NA	Y	16.8		ug/kg	Dry
638	Benzo(a)anthracene	NA	Y	64.3		ug/kg	Dry
639	Benzo(a)pyrene	NA	Y	80.1		ug/kg	Dry
640	Benzo(g,h,i)perylene	NA	Y	81.6		ug/kg	Dry
641	Chrysene	NA	Y	82.9		ug/kg	Dry
642	Fluoranthene	NA	Y	100		ug/kg	Dry
643	Indeno(1,2,3-cd)pyrene	NA	Y	66.9		ug/kg	Dry
644	Pyrene	NA	Y	118		ug/kg	Dry
645	Benzo(b+k)fluoranthene	NA	Y	146		ug/kg	Dry
646	High Molecular Weight PAH	NA	Y	757	T	ug/kg	Dry
647	Total PAHs	NA	Y	869	T	ug/kg	Dry
648	PCB008	NA	N	260	U	pg/g	Dry
649	PCB018	NA	N	260	U	pg/g	Dry
650	PCB028	NA	N	170	U	pg/g	Dry
651	PCB044	NA	N	150	UJP	pg/g	Dry
652	PCB052	NA	N	230	U	pg/g	Dry
653	PCB066	NA	N	140	U	pg/g	Dry
654	PCB101	NA	N	190	U	pg/g	Dry
655	PCB105	NA	N	110	U	pg/g	Dry
656	PCB118	NA	N	140	U	pg/g	Dry
657	PCB128	NA	Y	180	JP	pg/g	Dry
658	PCB138	NA	Y	370	J	pg/g	Dry
659	PCB153	NA	Y	760		pg/g	Dry
660	PCB170	NA	N	130	U	pg/g	Dry
661	PCB180	NA	Y	180	JP	pg/g	Dry
662	PCB187	NA	Y	250	JP	pg/g	Dry
663	Total PCB Congeners (incomplete list)	NA	Y	1740	JT	pg/g	Dry
664	2,4'-DDD	NA	N	2	UJ	ug/kg	Dry
665	2,4'-DDE	NA	N	2	UJ	ug/kg	Dry
666	2,4'-DDT	NA	N	2	UJ	ug/kg	Dry
667	4,4'-DDD	NA	N	.389	UJ	ug/kg	Dry
668	4,4'-DDE	NA	N	.46	UJ	ug/kg	Dry
669	4,4'-DDT	NA	N	.518	UJ	ug/kg	Dry
670	Total of 4,4'-DDD, -DDE, -DDT	NA	N	.518	UT	ug/kg	Dry
671	Aldrin	NA	N	.863	UJ	ug/kg	Dry
672	alpha-Hexachlorocyclohexane	NA	N	.621	UJ	ug/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
673	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
674	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
675	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
676	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
677	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
678	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
679	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
680	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
681	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
682	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
683	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
684	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
685	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
686	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
687	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
688	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
689	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
690	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
691	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
692	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
693	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
694	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
695	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
696	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
697	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
698	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
699	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
700	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
701	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
702	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
703	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
704	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
705	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
706	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
707	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
708	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
709	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
710	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
711	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
712	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
713	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
714	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
715	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
716	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
717	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
718	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
719	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
720	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE

	O	P	Q	R	S	T	U	V	W
673	SE	WLCOFJ02240124010		N	SW8081A			Pesticides	319-85-7
674	SE	WLCOFJ02240124010		N	SW8081A			Pesticides	319-86-8
675	SE	WLCOFJ02240124010		N	SW8081A			Pesticides	58-89-9
676	SE	WLCOFJ02240124010		N	SW8081A			Pesticides	5103-71-9
677	SE	WLCOFJ02240124010		N	SW8081A			Pesticides	5103-74-2
678	SE	WLCOFJ02240124010		N	SW8081A			Pesticides	27304-13-8
679	SE	WLCOFJ02240124010		N	SW8081A			Pesticides	5103-73-1
680	SE	WLCOFJ02240124010		N	SW8081A			Pesticides	39765-80-5
681	SE	WLCOFJ02240124010		N	SW8081A			Pesticides	60-57-1
682	SE	WLCOFJ02240124010		N	SW8081A			Pesticides	959-98-8
683	SE	WLCOFJ02240124010		N	SW8081A			Pesticides	33213-65-9
684	SE	WLCOFJ02240124010		N	SW8081A			Pesticides	1031-07-8
685	SE	WLCOFJ02240124010		N	SW8081A			Pesticides	72-20-8
686	SE	WLCOFJ02240124010		N	SW8081A			Pesticides	7421-93-4
687	SE	WLCOFJ02240124010		N	SW8081A			Pesticides	53494-70-5
688	SE	WLCOFJ02240124010		N	SW8081A			Pesticides	76-44-8
689	SE	WLCOFJ02240124010		N	SW8081A			Pesticides	1024-57-3
690	SE	WLCOFJ02240124010		N	SW8081A			Pesticides	72-43-5
691	SE	WLCOFJ02240124010		N	SW8081A			Pesticides	8001-35-2
692	SE	WLCOFJ02240124010		N	SW8081A			Pesticides	57-74-9
693	SE	WLCOFJ02240124010		N	SW8081A			Pesticides	E17075011
694	SE	WLCOFJ02240124010		N	SW8081A			Pesticides	E17075029
695	SE	WLCOFJ02240124010		N	SW8081A			Pesticides	E17075037
696	SE	WLCOFJ02240124010		N	SW8081A			Pesticides	E966176
697	SE	WLCOFJ02240124010		N	SW8081A			Pesticides	TOTCHLDANE
698	SE	WLCOFJ02240124010		N	SW8081A			Pesticides	TOTENDOSLFN
699	SE	WLCOFJ02240124010		N	NWTPH-Dx			Petroleum	68782-97-8
700	SE	WLCOFJ02240124010		N	NWTPH-Dx			Petroleum	DRH
701	SE	WLCOFJ02240124010		N	SW8270C			Phenols	58-90-2
702	SE	WLCOFJ02240124010		N	SW8270C			Phenols	935-95-5
703	SE	WLCOFJ02240124010		N	SW8270C			Phenols	95-95-4
704	SE	WLCOFJ02240124010		N	SW8270C			Phenols	88-06-2
705	SE	WLCOFJ02240124010		N	SW8270C			Phenols	120-83-2
706	SE	WLCOFJ02240124010		N	SW8270C			Phenols	105-67-9
707	SE	WLCOFJ02240124010		N	SW8270C			Phenols	51-28-5
708	SE	WLCOFJ02240124010		N	SW8270C			Phenols	95-57-8
709	SE	WLCOFJ02240124010		N	SW8270C			Phenols	95-48-7
710	SE	WLCOFJ02240124010		N	SW8270C			Phenols	88-75-5
711	SE	WLCOFJ02240124010		N	SW8270C			Phenols	534-52-1
712	SE	WLCOFJ02240124010		N	SW8270C			Phenols	59-50-7
713	SE	WLCOFJ02240124010		N	SW8270C			Phenols	106-44-5
714	SE	WLCOFJ02240124010		N	SW8151A			Phenols	100-02-7
715	SE	WLCOFJ02240124010		N	SW8151A			Phenols	87-86-5
716	SE	WLCOFJ02240124010		N	SW8270C			Phenols	108-95-2
717	SE	WLCOFJ02240124010		N	SW8270C			Phthalates	131-11-3
718	SE	WLCOFJ02240124010		N	SW8270C			Phthalates	84-66-2
719	SE	WLCOFJ02240124010		N	SW8270C			Phthalates	84-74-2
720	SE	WLCOFJ02240124010		N	SW8270C			Phthalates	85-68-7

	X	Y	Z	AA	AB	AC	AD
673	beta-Hexachlorocyclohexane	NA	N	.846	UJ	ug/kg	Dry
674	delta-Hexachlorocyclohexane	NA	N	.767	UJ	ug/kg	Dry
675	gamma-Hexachlorocyclohexane	NA	N	.764	UJ	ug/kg	Dry
676	cis-Chlordane	NA	N	.795	UJ	ug/kg	Dry
677	trans-Chlordane	NA	N	.812	UJ	ug/kg	Dry
678	Oxychlordane	NA	N	2	UJ	ug/kg	Dry
679	cis-Nonachlor	NA	N	2	UJ	ug/kg	Dry
680	trans-Nonachlor	NA	N	2	UJ	ug/kg	Dry
681	Dieldrin	NA	N	.656	UJ	ug/kg	Dry
682	alpha-Endosulfan	NA	N	.851	UJ	ug/kg	Dry
683	beta-Endosulfan	NA	N	.773	UJ	ug/kg	Dry
684	Endosulfan sulfate	NA	N	.728	UJ	ug/kg	Dry
685	Endrin	NA	N	.722	UJ	ug/kg	Dry
686	Endrin aldehyde	NA	N	.815	UJ	ug/kg	Dry
687	Endrin ketone	NA	N	.562	UJ	ug/kg	Dry
688	Heptachlor	NA	N	.688	UJ	ug/kg	Dry
689	Heptachlor epoxide	NA	N	.73	UJ	ug/kg	Dry
690	Methoxychlor	NA	N	2.75	UJ	ug/kg	Dry
691	Toxaphene	NA	N	12.5	UJ	ug/kg	Dry
692	Chlordane (cis & trans)	NA	N	2.82	UJ	ug/kg	Dry
693	Total of 2,4' and 4,4'-DDD	NA	N	2	UJT	ug/kg	Dry
694	Total of 2,4' and 4,4'-DDE	NA	N	2	UJT	ug/kg	Dry
695	Total of 2,4' and 4,4'-DDT	NA	N	2	UJT	ug/kg	Dry
696	Total of 2,4' and 4,4'-DDD, -DDE, -DDT	NA	N	2	UJT	ug/kg	Dry
697	Total Chlordanes	NA	N	2	UJT	ug/kg	Dry
698	Total Endosulfan	NA	N	0.851	UJT	ug/kg	Dry
699	Lube Oil	NA	Y	38.6		mg/kg	Dry
700	Diesel Range Hydrocarbons	NA	Y	7.25		mg/kg	Dry
701	2,3,4,6-Tetrachlorophenol	NA	N	13.5	U	ug/kg	Dry
702	2,3,5,6-Tetrachlorophenol	NA	N	13.5	U	ug/kg	Dry
703	2,4,5-Trichlorophenol	NA	N	13.5	U	ug/kg	Dry
704	2,4,6-Trichlorophenol	NA	N	13.5	U	ug/kg	Dry
705	2,4-Dichlorophenol	NA	N	13.5	U	ug/kg	Dry
706	2,4-Dimethylphenol	NA	N	13.5	U	ug/kg	Dry
707	2,4-Dinitrophenol	NA	N	67.5	U	ug/kg	Dry
708	2-Chlorophenol	NA	N	13.5	U	ug/kg	Dry
709	2-Methylphenol	NA	N	13.5	U	ug/kg	Dry
710	2-Nitrophenol	NA	N	13.5	U	ug/kg	Dry
711	4,6-Dinitro-2-methylphenol	NA	N	67.5	U	ug/kg	Dry
712	4-Chloro-3-methylphenol	NA	N	13.5	U	ug/kg	Dry
713	4-Methylphenol	NA	N	27	U	ug/kg	Dry
714	4-Nitrophenol	NA	N	1.45	U	ug/kg	Dry
715	Pentachlorophenol	NA	Y	9.06		ug/kg	Dry
716	Phenol	NA	N	13.5	U	ug/kg	Dry
717	Dimethyl phthalate	NA	N	13.5	U	ug/kg	Dry
718	Diethyl phthalate	NA	N	13.5	U	ug/kg	Dry
719	Dibutyl phthalate	NA	N	13.5	U	ug/kg	Dry
720	Butylbenzyl phthalate	NA	N	13.5	U	ug/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
721	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
722	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
723	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
724	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
725	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
726	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
727	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
728	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
729	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
730	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
731	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
732	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
733	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
734	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
735	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
736	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
737	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
738	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
739	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
740	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
741	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
742	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
743	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
744	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
745	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
746	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
747	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
748	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
749	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
750	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
751	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
752	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
753	WLCOFJ022401	7617373.78	713644.1623	16	4.3	WLCOFJ02	0	15	cm	10/22/2002				SE
754	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
755	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
756	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
757	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
758	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
759	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
760	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
761	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
762	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
763	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
764	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
765	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
766	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
767	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
768	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE

	O	P	Q	R	S	T	U	V	W
721	SE	WLCOFJ02240124010		N	SW8270C			Phthalates	117-84-0
722	SE	WLCOFJ02240124010		N	SW8270C			Phthalates	117-81-7
723	SE	WLCOFJ02240124010		N	SW8270C			SVOCs	121-14-2
724	SE	WLCOFJ02240124010		N	SW8270C			SVOCs	606-20-2
725	SE	WLCOFJ02240124010		N	SW8270C			SVOCs	91-58-7
726	SE	WLCOFJ02240124010		N	SW8270C			SVOCs	88-74-4
727	SE	WLCOFJ02240124010		N	SW8270C			SVOCs	91-94-1
728	SE	WLCOFJ02240124010		N	SW8270C			SVOCs	99-09-2
729	SE	WLCOFJ02240124010		N	SW8270C			SVOCs	101-55-3
730	SE	WLCOFJ02240124010		N	SW8270C			SVOCs	106-47-8
731	SE	WLCOFJ02240124010		N	SW8270C			SVOCs	7005-72-3
732	SE	WLCOFJ02240124010		N	SW8270C			SVOCs	100-01-6
733	SE	WLCOFJ02240124010		N	SW8270C			SVOCs	62-53-3
734	SE	WLCOFJ02240124010		N	SW8270C			SVOCs	65-85-0
735	SE	WLCOFJ02240124010		N	SW8270C			SVOCs	100-51-6
736	SE	WLCOFJ02240124010		N	SW8270C			SVOCs	111-91-1
737	SE	WLCOFJ02240124010		N	SW8270C			SVOCs	111-44-4
738	SE	WLCOFJ02240124010		N	SW8270C			SVOCs	86-74-8
739	SE	WLCOFJ02240124010		N	SW8270C			SVOCs	132-64-9
740	SE	WLCOFJ02240124010		N	SW8081A			SVOCs	118-74-1
741	SE	WLCOFJ02240124010		N	SW8081A			SVOCs	87-68-3
742	SE	WLCOFJ02240124010		N	SW8270C			SVOCs	77-47-4
743	SE	WLCOFJ02240124010		N	SW8081A			SVOCs	67-72-1
744	SE	WLCOFJ02240124010		N	SW8270C			SVOCs	78-59-1
745	SE	WLCOFJ02240124010		N	SW8270C			SVOCs	98-95-3
746	SE	WLCOFJ02240124010		N	SW8270C			SVOCs	62-75-9
747	SE	WLCOFJ02240124010		N	SW8270C			SVOCs	621-64-7
748	SE	WLCOFJ02240124010		N	SW8270C			SVOCs	86-30-6
749	SE	WLCOFJ02240124010		N	SW8270C			SVOCs	39638-32-9
750	SE	WLCOFJ02240124010		N	SW8270C			SVOCs	95-50-1
751	SE	WLCOFJ02240124010		N	SW8270C			SVOCs	541-73-1
752	SE	WLCOFJ02240124010		N	SW8270C			SVOCs	106-46-7
753	SE	WLCOFJ02240124010		N	SW8270C			SVOCs	120-82-1
754	SE	WLCOFJ02480148010		N	E777			Conventionals	TOC
755	SE	WLCOFJ02480148010		N	SW8151A			Herbicides	75-99-0
756	SE	WLCOFJ02480148010		N	SW8151A			Herbicides	1918-00-9
757	SE	WLCOFJ02480148010		N	SW8151A			Herbicides	94-74-6
758	SE	WLCOFJ02480148010		N	SW8151A			Herbicides	120-36-5
759	SE	WLCOFJ02480148010		N	SW8151A			Herbicides	94-75-7
760	SE	WLCOFJ02480148010		N	SW8151A			Herbicides	93-72-1
761	SE	WLCOFJ02480148010		N	SW8151A			Herbicides	93-76-5
762	SE	WLCOFJ02480148010		N	SW8151A			Herbicides	94-82-6
763	SE	WLCOFJ02480148010		N	SW8151A			Herbicides	88-85-7
764	SE	WLCOFJ02480148010		N	SW8151A			Herbicides	93-65-2
765	SE	WLCOFJ02480148010		N	SW6010			Metals	7429-90-5
766	SE	WLCOFJ02480148010		N	SW6020			Metals	7440-36-0
767	SE	WLCOFJ02480148010		N	SW6020			Metals	7440-38-2
768	SE	WLCOFJ02480148010		N	SW6020			Metals	7440-43-9

	X	Y	Z	AA	AB	AC	AD
721	Di-n-octyl phthalate	NA	N	13.5	U	ug/kg	Dry
722	Bis(2-ethylhexyl) phthalate	NA	N	13.5	UJ	ug/kg	Dry
723	2,4-Dinitrotoluene	NA	N	13.5	U	ug/kg	Dry
724	2,6-Dinitrotoluene	NA	N	13.5	U	ug/kg	Dry
725	2-Chloronaphthalene	NA	N	1.35	U	ug/kg	Dry
726	2-Nitroaniline	NA	N	13.5	U	ug/kg	Dry
727	3,3'-Dichlorobenzidine	NA	N	13.5	U	ug/kg	Dry
728	3-Nitroaniline	NA	N	13.5	U	ug/kg	Dry
729	4-Bromophenyl phenyl ether	NA	N	13.5	U	ug/kg	Dry
730	4-Chloroaniline	NA	N	13.5	U	ug/kg	Dry
731	4-Chlorophenyl phenyl ether	NA	N	13.5	U	ug/kg	Dry
732	4-Nitroaniline	NA	N	13.5	U	ug/kg	Dry
733	Aniline	NA	N	13.5	U	ug/kg	Dry
734	Benzoic acid	NA	N	67.5	U	ug/kg	Dry
735	Benzyl alcohol	NA	N	13.5	U	ug/kg	Dry
736	Bis(2-chloroethoxy) methane	NA	N	13.5	U	ug/kg	Dry
737	Bis(2-chloroethyl) ether	NA	N	13.5	U	ug/kg	Dry
738	Carbazole	NA	N	13.5	U	ug/kg	Dry
739	Dibenzofuran	NA	N	13.5	U	ug/kg	Dry
740	Hexachlorobenzene	NA	N	1	UJ	ug/kg	Dry
741	Hexachlorobutadiene	NA	N	1	UJ	ug/kg	Dry
742	Hexachlorocyclopentadiene	NA	N	13.5	U	ug/kg	Dry
743	Hexachloroethane	NA	N	1	UJ	ug/kg	Dry
744	Isophorone	NA	N	13.5	U	ug/kg	Dry
745	Nitrobenzene	NA	N	13.5	U	ug/kg	Dry
746	N-Nitrosodimethylamine	NA	N	67.5	U	ug/kg	Dry
747	N-Nitrosodipropylamine	NA	N	13.5	U	ug/kg	Dry
748	N-Nitrosodiphenylamine	NA	N	13.5	U	ug/kg	Dry
749	Bis(2-chloroisopropyl) ether	NA	N	13.5	U	ug/kg	Dry
750	1,2-Dichlorobenzene	NA	N	13.5	U	ug/kg	Dry
751	1,3-Dichlorobenzene	NA	N	13.5	U	ug/kg	Dry
752	1,4-Dichlorobenzene	NA	N	13.5	U	ug/kg	Dry
753	1,2,4-Trichlorobenzene	NA	N	13.5	U	ug/kg	Dry
754	Total organic carbon	NA	Y	2.45		percent	Dry
755	Dalapon	NA	N	2	U	ug/kg	Dry
756	Dicamba	NA	N	2.05	U	ug/kg	Dry
757	MCPA	NA	N	3.91	U	ug/kg	Dry
758	Dichloroprop	NA	N	3.3	U	ug/kg	Dry
759	2,4-D	NA	N	3.46	U	ug/kg	Dry
760	Silvex	NA	N	3.33	U	ug/kg	Dry
761	2,4,5-T	NA	N	4.08	U	ug/kg	Dry
762	2,4-DB	NA	N	2.5	U	ug/kg	Dry
763	Dinoseb	NA	N	2.86	U	ug/kg	Dry
764	MCPP	NA	N	1.74	U	ug/kg	Dry
765	Aluminum	total	Y	17900		mg/kg	Dry
766	Antimony	total	Y	12.4		mg/kg	Dry
767	Arsenic	total	Y	54.8		mg/kg	Dry
768	Cadmium	total	Y	.735		mg/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
769	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
770	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
771	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
772	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
773	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
774	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
775	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
776	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
777	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
778	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
779	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
780	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
781	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
782	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
783	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
784	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
785	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
786	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
787	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
788	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
789	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
790	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
791	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
792	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
793	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
794	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
795	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
796	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
797	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
798	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
799	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
800	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
801	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
802	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
803	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
804	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
805	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
806	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
807	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
808	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
809	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
810	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
811	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
812	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
813	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
814	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
815	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
816	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE

	O	P	Q	R	S	T	U	V	W
769	SE	WLCOFJ02480148010		N	SW6020			Metals	7440-47-3
770	SE	WLCOFJ02480148010		N	SW6020			Metals	7440-50-8
771	SE	WLCOFJ02480148010		N	SW6020			Metals	7439-92-1
772	SE	WLCOFJ02480148010		N	SW7471			Metals	7439-97-6
773	SE	WLCOFJ02480148010		N	SW6020			Metals	7440-02-0
774	SE	WLCOFJ02480148010		N	SW6020			Metals	7782-49-2
775	SE	WLCOFJ02480148010		N	SW6020			Metals	7440-22-4
776	SE	WLCOFJ02480148010		N	SW6020			Metals	7440-66-6
777	SE	WLCOFJ02480148010		N	SW8270C			PAHs	91-57-6
778	SE	WLCOFJ02480148010		N	SW8270C			PAHs	83-32-9
779	SE	WLCOFJ02480148010		N	SW8270C			PAHs	208-96-8
780	SE	WLCOFJ02480148010		N	SW8270C			PAHs	120-12-7
781	SE	WLCOFJ02480148010		N	SW8270C			PAHs	86-73-7
782	SE	WLCOFJ02480148010		N	SW8270C			PAHs	91-20-3
783	SE	WLCOFJ02480148010		N	SW8270C			PAHs	85-01-8
784	SE	WLCOFJ02480148010		N	SW8270C			PAHs	LPAH
785	SE	WLCOFJ02480148010		N	SW8270C			PAHs	53-70-3
786	SE	WLCOFJ02480148010		N	SW8270C			PAHs	56-55-3
787	SE	WLCOFJ02480148010		N	SW8270C			PAHs	50-32-8
788	SE	WLCOFJ02480148010		N	SW8270C			PAHs	191-24-2
789	SE	WLCOFJ02480148010		N	SW8270C			PAHs	218-01-9
790	SE	WLCOFJ02480148010		N	SW8270C			PAHs	206-44-0
791	SE	WLCOFJ02480148010		N	SW8270C			PAHs	193-39-5
792	SE	WLCOFJ02480148010		N	SW8270C			PAHs	129-00-0
793	SE	WLCOFJ02480148010		N	SW8270C			PAHs	BKBFLANTH
794	SE	WLCOFJ02480148010		N	SW8270C			PAHs	HPAH
795	SE	WLCOFJ02480148010		N	SW8270C			PAHs	130498-29-2
796	SE	WLCOFJ02480148010		N	SW8082			PCB_Congeners	34883-43-7
797	SE	WLCOFJ02480148010		N	SW8082			PCB_Congeners	37680-65-2
798	SE	WLCOFJ02480148010		N	SW8082			PCB_Congeners	7012-37-5
799	SE	WLCOFJ02480148010		N	SW8082			PCB_Congeners	41464-39-5
800	SE	WLCOFJ02480148010		N	SW8082			PCB_Congeners	35693-99-3
801	SE	WLCOFJ02480148010		N	SW8082			PCB_Congeners	32598-10-0
802	SE	WLCOFJ02480148010		N	SW8082			PCB_Congeners	37680-73-2
803	SE	WLCOFJ02480148010		N	SW8082			PCB_Congeners	32598-14-4
804	SE	WLCOFJ02480148010		N	SW8082			PCB_Congeners	31508-00-6
805	SE	WLCOFJ02480148010		N	SW8082			PCB_Congeners	38380-07-3
806	SE	WLCOFJ02480148010		N	SW8082			PCB_Congeners	35065-28-2
807	SE	WLCOFJ02480148010		N	SW8082			PCB_Congeners	35065-27-1
808	SE	WLCOFJ02480148010		N	SW8082			PCB_Congeners	35065-30-6
809	SE	WLCOFJ02480148010		N	SW8082			PCB_Congeners	35065-29-3
810	SE	WLCOFJ02480148010		N	SW8082			PCB_Congeners	52663-68-0
811	SE	WLCOFJ02480148010		N	SW8082			PCB_Congeners	1336-36-3P
812	SE	WLCOFJ02480148010		N	SW8081A			Pesticides	53-19-0
813	SE	WLCOFJ02480148010		N	SW8081A			Pesticides	3424-82-6
814	SE	WLCOFJ02480148010		N	SW8081A			Pesticides	789-02-6
815	SE	WLCOFJ02480148010		N	SW8081A			Pesticides	72-54-8
816	SE	WLCOFJ02480148010		N	SW8081A			Pesticides	72-55-9

	X	Y	Z	AA	AB	AC	AD
769	Chromium	total	Y	184		mg/kg	Dry
770	Copper	total	Y	620	B	mg/kg	Dry
771	Lead	total	Y	516	B	mg/kg	Dry
772	Mercury	total	Y	.147		mg/kg	Dry
773	Nickel	total	Y	179	B	mg/kg	Dry
774	Selenium	total	N	.559	U	mg/kg	Dry
775	Silver	total	Y	2.22		mg/kg	Dry
776	Zinc	total	Y	2650	B	mg/kg	Dry
777	2-Methylnaphthalene	NA	Y	108	J	ug/kg	Dry
778	Acenaphthene	NA	Y	104	J	ug/kg	Dry
779	Acenaphthylene	NA	Y	139	J	ug/kg	Dry
780	Anthracene	NA	Y	302	J	ug/kg	Dry
781	Fluorene	NA	Y	127	J	ug/kg	Dry
782	Naphthalene	NA	Y	156	J	ug/kg	Dry
783	Phenanthrene	NA	Y	416	J	ug/kg	Dry
784	Low Molecular Weight PAH	NA	Y	1350	JT	ug/kg	Dry
785	Dibenzo(a,h)anthracene	NA	Y	382	J	ug/kg	Dry
786	Benzo(a)anthracene	NA	Y	386	J	ug/kg	Dry
787	Benzo(a)pyrene	NA	Y	533	J	ug/kg	Dry
788	Benzo(g,h,i)perylene	NA	Y	492	J	ug/kg	Dry
789	Chrysene	NA	Y	808	J	ug/kg	Dry
790	Fluoranthene	NA	Y	811	J	ug/kg	Dry
791	Indeno(1,2,3-cd)pyrene	NA	Y	381	J	ug/kg	Dry
792	Pyrene	NA	Y	680	J	ug/kg	Dry
793	Benzo(b+k)fluoranthene	NA	Y	1190	J	ug/kg	Dry
794	High Molecular Weight PAH	NA	Y	5660	JT	ug/kg	Dry
795	Total PAHs	NA	Y	7010	JT	ug/kg	Dry
796	PCB008	NA	N	310	U	pg/g	Dry
797	PCB018	NA	N	310	U	pg/g	Dry
798	PCB028	NA	Y	530		pg/g	Dry
799	PCB044	NA	Y	710		pg/g	Dry
800	PCB052	NA	Y	2030		pg/g	Dry
801	PCB066	NA	Y	2820		pg/g	Dry
802	PCB101	NA	Y	2640		pg/g	Dry
803	PCB105	NA	N	140	U	pg/g	Dry
804	PCB118	NA	Y	1320		pg/g	Dry
805	PCB128	NA	Y	630	J	pg/g	Dry
806	PCB138	NA	Y	3210		pg/g	Dry
807	PCB153	NA	Y	3440		pg/g	Dry
808	PCB170	NA	Y	860		pg/g	Dry
809	PCB180	NA	Y	1610		pg/g	Dry
810	PCB187	NA	Y	1080		pg/g	Dry
811	Total PCB Congeners (incomplete list)	NA	Y	20900	JT	pg/g	Dry
812	2,4'-DDD	NA	N	2.95	U	ug/kg	Dry
813	2,4'-DDE	NA	Y	3.34	J	ug/kg	Dry
814	2,4'-DDT	NA	N	2.95	U	ug/kg	Dry
815	4,4'-DDD	NA	N	.573	U	ug/kg	Dry
816	4,4'-DDE	NA	N	.679	U	ug/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
817	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
818	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
819	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
820	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
821	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
822	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
823	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
824	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
825	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
826	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
827	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
828	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
829	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
830	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
831	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
832	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
833	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
834	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
835	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
836	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
837	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
838	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
839	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
840	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
841	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
842	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
843	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
844	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
845	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
846	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
847	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
848	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
849	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
850	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
851	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
852	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
853	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
854	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
855	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
856	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
857	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
858	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
859	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
860	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
861	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
862	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
863	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
864	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE

	O	P	Q	R	S	T	U	V	W
817	SE	WLCOFJ02480148010		N	SW8081A			Pesticides	50-29-3
818	SE	WLCOFJ02480148010		N	SW8081A			Pesticides	PP_DDT3ISO
819	SE	WLCOFJ02480148010		N	SW8081A			Pesticides	309-00-2
820	SE	WLCOFJ02480148010		N	SW8081A			Pesticides	319-84-6
821	SE	WLCOFJ02480148010		N	SW8081A			Pesticides	319-85-7
822	SE	WLCOFJ02480148010		N	SW8081A			Pesticides	319-86-8
823	SE	WLCOFJ02480148010		N	SW8081A			Pesticides	58-89-9
824	SE	WLCOFJ02480148010		N	SW8081A			Pesticides	5103-71-9
825	SE	WLCOFJ02480148010		N	SW8081A			Pesticides	5103-74-2
826	SE	WLCOFJ02480148010		N	SW8081A			Pesticides	27304-13-8
827	SE	WLCOFJ02480148010		N	SW8081A			Pesticides	5103-73-1
828	SE	WLCOFJ02480148010		N	SW8081A			Pesticides	39765-80-5
829	SE	WLCOFJ02480148010		N	SW8081A			Pesticides	60-57-1
830	SE	WLCOFJ02480148010		N	SW8081A			Pesticides	959-98-8
831	SE	WLCOFJ02480148010		N	SW8081A			Pesticides	33213-65-9
832	SE	WLCOFJ02480148010		N	SW8081A			Pesticides	1031-07-8
833	SE	WLCOFJ02480148010		N	SW8081A			Pesticides	72-20-8
834	SE	WLCOFJ02480148010		N	SW8081A			Pesticides	7421-93-4
835	SE	WLCOFJ02480148010		N	SW8081A			Pesticides	53494-70-5
836	SE	WLCOFJ02480148010		N	SW8081A			Pesticides	76-44-8
837	SE	WLCOFJ02480148010		N	SW8081A			Pesticides	1024-57-3
838	SE	WLCOFJ02480148010		N	SW8081A			Pesticides	72-43-5
839	SE	WLCOFJ02480148010		N	SW8081A			Pesticides	8001-35-2
840	SE	WLCOFJ02480148010		N	SW8081A			Pesticides	57-74-9
841	SE	WLCOFJ02480148010		N	SW8081A			Pesticides	E17075011
842	SE	WLCOFJ02480148010		N	SW8081A			Pesticides	E17075029
843	SE	WLCOFJ02480148010		N	SW8081A			Pesticides	E17075037
844	SE	WLCOFJ02480148010		N	SW8081A			Pesticides	E966176
845	SE	WLCOFJ02480148010		N	SW8081A			Pesticides	TOTCHLDANE
846	SE	WLCOFJ02480148010		N	SW8081A			Pesticides	TOTENDOSLFN
847	SE	WLCOFJ02480148010		N	NWTPH-Dx			Petroleum	68782-97-8
848	SE	WLCOFJ02480148010		N	NWTPH-Dx			Petroleum	DRH
849	SE	WLCOFJ02480148010		N	SW8270C			Phenols	58-90-2
850	SE	WLCOFJ02480148010		N	SW8270C			Phenols	935-95-5
851	SE	WLCOFJ02480148010		N	SW8270C			Phenols	95-95-4
852	SE	WLCOFJ02480148010		N	SW8270C			Phenols	88-06-2
853	SE	WLCOFJ02480148010		N	SW8270C			Phenols	120-83-2
854	SE	WLCOFJ02480148010		N	SW8270C			Phenols	105-67-9
855	SE	WLCOFJ02480148010		N	SW8270C			Phenols	51-28-5
856	SE	WLCOFJ02480148010		N	SW8270C			Phenols	95-57-8
857	SE	WLCOFJ02480148010		N	SW8270C			Phenols	95-48-7
858	SE	WLCOFJ02480148010		N	SW8270C			Phenols	88-75-5
859	SE	WLCOFJ02480148010		N	SW8270C			Phenols	534-52-1
860	SE	WLCOFJ02480148010		N	SW8270C			Phenols	59-50-7
861	SE	WLCOFJ02480148010		N	SW8270C			Phenols	106-44-5
862	SE	WLCOFJ02480148010		N	SW8151A			Phenols	100-02-7
863	SE	WLCOFJ02480148010		N	SW8270C			Phenols	87-86-5
864	SE	WLCOFJ02480148010		N	SW8270C			Phenols	108-95-2

	X	Y	Z	AA	AB	AC	AD
817	4,4'-DDT	NA	Y	25.8		ug/kg	Dry
818	Total of 4,4'-DDD, -DDE, -DDT	NA	Y	25.8	T	ug/kg	Dry
819	Aldrin	NA	N	1.27	U	ug/kg	Dry
820	alpha-Hexachlorocyclohexane	NA	Y	2.06	J	ug/kg	Dry
821	beta-Hexachlorocyclohexane	NA	N	1.25	U	ug/kg	Dry
822	delta-Hexachlorocyclohexane	NA	Y	3.99		ug/kg	Dry
823	gamma-Hexachlorocyclohexane	NA	N	1.13	U	ug/kg	Dry
824	cis-Chlordane	NA	Y	6.04		ug/kg	Dry
825	trans-Chlordane	NA	Y	7.66		ug/kg	Dry
826	Oxychlordane	NA	N	2.95	U	ug/kg	Dry
827	cis-Nonachlor	NA	N	2.95	U	ug/kg	Dry
828	trans-Nonachlor	NA	Y	13.9		ug/kg	Dry
829	Dieldrin	NA	N	.967	U	ug/kg	Dry
830	alpha-Endosulfan	NA	N	1.26	U	ug/kg	Dry
831	beta-Endosulfan	NA	N	1.14	U	ug/kg	Dry
832	Endosulfan sulfate	NA	N	1.07	U	ug/kg	Dry
833	Endrin	NA	Y	8.03		ug/kg	Dry
834	Endrin aldehyde	NA	Y	3.05	J	ug/kg	Dry
835	Endrin ketone	NA	Y	4.48	J	ug/kg	Dry
836	Heptachlor	NA	Y	1.4	J	ug/kg	Dry
837	Heptachlor epoxide	NA	N	1.08	U	ug/kg	Dry
838	Methoxychlor	NA	N	4.06	U	ug/kg	Dry
839	Toxaphene	NA	N	18.5	U	ug/kg	Dry
840	Chlordane (cis & trans)	NA	N	4.15	U	ug/kg	Dry
841	Total of 2,4' and 4,4'-DDD	NA	N	2.95	UT	ug/kg	Dry
842	Total of 2,4' and 4,4'-DDE	NA	Y	3.34	JT	ug/kg	Dry
843	Total of 2,4' and 4,4'-DDT	NA	Y	25.8	T	ug/kg	Dry
844	Total of 2,4' and 4,4'-DDD, -DDE, -DDT	NA	Y	29.1	JT	ug/kg	Dry
845	Total Chlordanes	NA	Y	27.6	T	ug/kg	Dry
846	Total Endosulfan	NA	N	1.26	UT	ug/kg	Dry
847	Lube Oil	NA	Y	406		mg/kg	Dry
848	Diesel Range Hydrocarbons	NA	Y	76.6		mg/kg	Dry
849	2,3,4,6-Tetrachlorophenol	NA	N	189	UJ	ug/kg	Dry
850	2,3,5,6-Tetrachlorophenol	NA	N	189	UJ	ug/kg	Dry
851	2,4,5-Trichlorophenol	NA	N	189	UJ	ug/kg	Dry
852	2,4,6-Trichlorophenol	NA	N	189	UJ	ug/kg	Dry
853	2,4-Dichlorophenol	NA	N	189	UJ	ug/kg	Dry
854	2,4-Dimethylphenol	NA	N	189	UJ	ug/kg	Dry
855	2,4-Dinitrophenol	NA	N	944	UJ	ug/kg	Dry
856	2-Chlorophenol	NA	N	189	UJ	ug/kg	Dry
857	2-Methylphenol	NA	N	189	UJ	ug/kg	Dry
858	2-Nitrophenol	NA	N	189	UJ	ug/kg	Dry
859	4,6-Dinitro-2-methylphenol	NA	N	944	UJ	ug/kg	Dry
860	4-Chloro-3-methylphenol	NA	N	189	UJ	ug/kg	Dry
861	4-Methylphenol	NA	N	377	UJ	ug/kg	Dry
862	4-Nitrophenol	NA	N	1.99	U	ug/kg	Dry
863	Pentachlorophenol	NA	Y	799	J	ug/kg	Dry
864	Phenol	NA	N	189	UJ	ug/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
865	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
866	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
867	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
868	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
869	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
870	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
871	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
872	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
873	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
874	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
875	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
876	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
877	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
878	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
879	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
880	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
881	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
882	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
883	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
884	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
885	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
886	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
887	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
888	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
889	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
890	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
891	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
892	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
893	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
894	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
895	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
896	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
897	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
898	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
899	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
900	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
901	WLCOFJ024801	7629083.216	704037.0263	17	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
902	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
903	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
904	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
905	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
906	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
907	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
908	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
909	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
910	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
911	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
912	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE

	O	P	Q	R	S	T	U	V	W
865	SE	WLCOFJ02480148010		N	SW8270C			Phthalates	131-11-3
866	SE	WLCOFJ02480148010		N	SW8270C			Phthalates	84-66-2
867	SE	WLCOFJ02480148010		N	SW8270C			Phthalates	84-74-2
868	SE	WLCOFJ02480148010		N	SW8270C			Phthalates	85-68-7
869	SE	WLCOFJ02480148010		N	SW8270C			Phthalates	117-84-0
870	SE	WLCOFJ02480148010		N	SW8270C			Phthalates	117-81-7
871	SE	WLCOFJ02480148010		N	SW8270C			SVOCs	121-14-2
872	SE	WLCOFJ02480148010		N	SW8270C			SVOCs	606-20-2
873	SE	WLCOFJ02480148010		N	SW8270C			SVOCs	91-58-7
874	SE	WLCOFJ02480148010		N	SW8270C			SVOCs	88-74-4
875	SE	WLCOFJ02480148010		N	SW8270C			SVOCs	91-94-1
876	SE	WLCOFJ02480148010		N	SW8270C			SVOCs	99-09-2
877	SE	WLCOFJ02480148010		N	SW8270C			SVOCs	101-55-3
878	SE	WLCOFJ02480148010		N	SW8270C			SVOCs	106-47-8
879	SE	WLCOFJ02480148010		N	SW8270C			SVOCs	7005-72-3
880	SE	WLCOFJ02480148010		N	SW8270C			SVOCs	100-01-6
881	SE	WLCOFJ02480148010		N	SW8270C			SVOCs	62-53-3
882	SE	WLCOFJ02480148010		N	SW8270C			SVOCs	65-85-0
883	SE	WLCOFJ02480148010		N	SW8270C			SVOCs	100-51-6
884	SE	WLCOFJ02480148010		N	SW8270C			SVOCs	111-91-1
885	SE	WLCOFJ02480148010		N	SW8270C			SVOCs	111-44-4
886	SE	WLCOFJ02480148010		N	SW8270C			SVOCs	86-74-8
887	SE	WLCOFJ02480148010		N	SW8270C			SVOCs	132-64-9
888	SE	WLCOFJ02480148010		N	SW8081A			SVOCs	118-74-1
889	SE	WLCOFJ02480148010		N	SW8081A			SVOCs	87-68-3
890	SE	WLCOFJ02480148010		N	SW8270C			SVOCs	77-47-4
891	SE	WLCOFJ02480148010		N	SW8081A			SVOCs	67-72-1
892	SE	WLCOFJ02480148010		N	SW8270C			SVOCs	78-59-1
893	SE	WLCOFJ02480148010		N	SW8270C			SVOCs	98-95-3
894	SE	WLCOFJ02480148010		N	SW8270C			SVOCs	62-75-9
895	SE	WLCOFJ02480148010		N	SW8270C			SVOCs	621-64-7
896	SE	WLCOFJ02480148010		N	SW8270C			SVOCs	86-30-6
897	SE	WLCOFJ02480148010		N	SW8270C			SVOCs	39638-32-9
898	SE	WLCOFJ02480148010		N	SW8270C			SVOCs	95-50-1
899	SE	WLCOFJ02480148010		N	SW8270C			SVOCs	541-73-1
900	SE	WLCOFJ02480148010		N	SW8270C			SVOCs	106-46-7
901	SE	WLCOFJ02480148010		N	SW8270C			SVOCs	120-82-1
902	SE	WLCOFJ02480248020		N	E777			Conventionals	TOC
903	SE	WLCOFJ02480248020		N	SW6010			Metals	7429-90-5
904	SE	WLCOFJ02480248020		N	SW6020			Metals	7440-36-0
905	SE	WLCOFJ02480248020		N	SW6020			Metals	7440-38-2
906	SE	WLCOFJ02480248020		N	SW6020			Metals	7440-43-9
907	SE	WLCOFJ02480248020		N	SW6020			Metals	7440-47-3
908	SE	WLCOFJ02480248020		N	SW6020			Metals	7440-50-8
909	SE	WLCOFJ02480248020		N	SW6020			Metals	7439-92-1
910	SE	WLCOFJ02480248020		N	SW7471			Metals	7439-97-6
911	SE	WLCOFJ02480248020		N	SW6020			Metals	7440-02-0
912	SE	WLCOFJ02480248020		N	SW6020			Metals	7782-49-2

	X	Y	Z	AA	AB	AC	AD
865	Dimethyl phthalate	NA	N	189	UJ	ug/kg	Dry
866	Diethyl phthalate	NA	N	189	UJ	ug/kg	Dry
867	Dibutyl phthalate	NA	N	189	UJ	ug/kg	Dry
868	Butylbenzyl phthalate	NA	N	189	UJ	ug/kg	Dry
869	Di-n-octyl phthalate	NA	N	189	UJ	ug/kg	Dry
870	Bis(2-ethylhexyl) phthalate	NA	Y	835	J	ug/kg	Dry
871	2,4-Dinitrotoluene	NA	N	189	UJ	ug/kg	Dry
872	2,6-Dinitrotoluene	NA	N	189	UJ	ug/kg	Dry
873	2-Chloronaphthalene	NA	N	18.9	UJ	ug/kg	Dry
874	2-Nitroaniline	NA	N	189	UJ	ug/kg	Dry
875	3,3'-Dichlorobenzidine	NA	N	189	UJ	ug/kg	Dry
876	3-Nitroaniline	NA	N	189	UJ	ug/kg	Dry
877	4-Bromophenyl phenyl ether	NA	N	189	UJ	ug/kg	Dry
878	4-Chloroaniline	NA	N	189	UJ	ug/kg	Dry
879	4-Chlorophenyl phenyl ether	NA	N	189	UJ	ug/kg	Dry
880	4-Nitroaniline	NA	N	189	UJ	ug/kg	Dry
881	Aniline	NA	N	189	UJ	ug/kg	Dry
882	Benzoic acid	NA	N	944	UJ	ug/kg	Dry
883	Benzyl alcohol	NA	N	189	UJ	ug/kg	Dry
884	Bis(2-chloroethoxy) methane	NA	N	189	UJ	ug/kg	Dry
885	Bis(2-chloroethyl) ether	NA	N	189	UJ	ug/kg	Dry
886	Carbazole	NA	Y	213	J	ug/kg	Dry
887	Dibenzofuran	NA	N	189	UJ	ug/kg	Dry
888	Hexachlorobenzene	NA	Y	4.53		ug/kg	Dry
889	Hexachlorobutadiene	NA	N	1.47	U	ug/kg	Dry
890	Hexachlorocyclopentadiene	NA	N	189	UJ	ug/kg	Dry
891	Hexachloroethane	NA	N	1.47	U	ug/kg	Dry
892	Isophorone	NA	N	189	UJ	ug/kg	Dry
893	Nitrobenzene	NA	N	189	UJ	ug/kg	Dry
894	N-Nitrosodimethylamine	NA	N	944	UJ	ug/kg	Dry
895	N-Nitrosodipropylamine	NA	N	189	UJ	ug/kg	Dry
896	N-Nitrosodiphenylamine	NA	N	189	UJ	ug/kg	Dry
897	Bis(2-chloroisopropyl) ether	NA	N	189	UJ	ug/kg	Dry
898	1,2-Dichlorobenzene	NA	N	189	UJ	ug/kg	Dry
899	1,3-Dichlorobenzene	NA	N	189	UJ	ug/kg	Dry
900	1,4-Dichlorobenzene	NA	N	189	UJ	ug/kg	Dry
901	1,2,4-Trichlorobenzene	NA	N	189	UJ	ug/kg	Dry
902	Total organic carbon	NA	Y	.0445		percent	Dry
903	Aluminum	total	Y	4920		mg/kg	Dry
904	Antimony	total	Y	1.03	J	mg/kg	Dry
905	Arsenic	total	Y	51.9		mg/kg	Dry
906	Cadmium	total	N	.00694	U	mg/kg	Dry
907	Chromium	total	Y	52.2		mg/kg	Dry
908	Copper	total	Y	74.6	B	mg/kg	Dry
909	Lead	total	Y	20.6	B	mg/kg	Dry
910	Mercury	total	Y	.0113	J	mg/kg	Dry
911	Nickel	total	Y	53.6	B	mg/kg	Dry
912	Selenium	total	N	.376	U	mg/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
913	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
914	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
915	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
916	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
917	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
918	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
919	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
920	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
921	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
922	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
923	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
924	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
925	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
926	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
927	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
928	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
929	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
930	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
931	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
932	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
933	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
934	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
935	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
936	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
937	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
938	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
939	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
940	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
941	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
942	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
943	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
944	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
945	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
946	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
947	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
948	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
949	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
950	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
951	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
952	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
953	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
954	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
955	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
956	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
957	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
958	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
959	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
960	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE

	O	P	Q	R	S	T	U	V	W
913	SE	WLCOFJ02480248020		N	SW6020			Metals	7440-22-4
914	SE	WLCOFJ02480248020		N	SW6020			Metals	7440-66-6
915	SE	WLCOFJ02480248020		N	SW8270C			PAHs	91-57-6
916	SE	WLCOFJ02480248020		N	SW8270C			PAHs	83-32-9
917	SE	WLCOFJ02480248020		N	SW8270C			PAHs	208-96-8
918	SE	WLCOFJ02480248020		N	SW8270C			PAHs	120-12-7
919	SE	WLCOFJ02480248020		N	SW8270C			PAHs	86-73-7
920	SE	WLCOFJ02480248020		N	SW8270C			PAHs	91-20-3
921	SE	WLCOFJ02480248020		N	SW8270C			PAHs	85-01-8
922	SE	WLCOFJ02480248020		N	SW8270C			PAHs	LPAH
923	SE	WLCOFJ02480248020		N	SW8270C			PAHs	53-70-3
924	SE	WLCOFJ02480248020		N	SW8270C			PAHs	56-55-3
925	SE	WLCOFJ02480248020		N	SW8270C			PAHs	50-32-8
926	SE	WLCOFJ02480248020		N	SW8270C			PAHs	191-24-2
927	SE	WLCOFJ02480248020		N	SW8270C			PAHs	218-01-9
928	SE	WLCOFJ02480248020		N	SW8270C			PAHs	206-44-0
929	SE	WLCOFJ02480248020		N	SW8270C			PAHs	193-39-5
930	SE	WLCOFJ02480248020		N	SW8270C			PAHs	129-00-0
931	SE	WLCOFJ02480248020		N	SW8270C			PAHs	BKBFLANTH
932	SE	WLCOFJ02480248020		N	SW8270C			PAHs	HPAH
933	SE	WLCOFJ02480248020		N	SW8270C			PAHs	130498-29-2
934	SE	WLCOFJ02480248020		N	SW8082			PCB_Congeners	34883-43-7
935	SE	WLCOFJ02480248020		N	SW8082			PCB_Congeners	37680-65-2
936	SE	WLCOFJ02480248020		N	SW8082			PCB_Congeners	7012-37-5
937	SE	WLCOFJ02480248020		N	SW8082			PCB_Congeners	41464-39-5
938	SE	WLCOFJ02480248020		N	SW8082			PCB_Congeners	35693-99-3
939	SE	WLCOFJ02480248020		N	SW8082			PCB_Congeners	32598-10-0
940	SE	WLCOFJ02480248020		N	SW8082			PCB_Congeners	37680-73-2
941	SE	WLCOFJ02480248020		N	SW8082			PCB_Congeners	32598-14-4
942	SE	WLCOFJ02480248020		N	SW8082			PCB_Congeners	31508-00-6
943	SE	WLCOFJ02480248020		N	SW8082			PCB_Congeners	38380-07-3
944	SE	WLCOFJ02480248020		N	SW8082			PCB_Congeners	35065-28-2
945	SE	WLCOFJ02480248020		N	SW8082			PCB_Congeners	35065-27-1
946	SE	WLCOFJ02480248020		N	SW8082			PCB_Congeners	35065-30-6
947	SE	WLCOFJ02480248020		N	SW8082			PCB_Congeners	35065-29-3
948	SE	WLCOFJ02480248020		N	SW8082			PCB_Congeners	52663-68-0
949	SE	WLCOFJ02480248020		N	SW8082			PCB_Congeners	1336-36-3P
950	SE	WLCOFJ02480248020		N	SW8081A			Pesticides	53-19-0
951	SE	WLCOFJ02480248020		N	SW8081A			Pesticides	3424-82-6
952	SE	WLCOFJ02480248020		N	SW8081A			Pesticides	789-02-6
953	SE	WLCOFJ02480248020		N	SW8081A			Pesticides	72-54-8
954	SE	WLCOFJ02480248020		N	SW8081A			Pesticides	72-55-9
955	SE	WLCOFJ02480248020		N	SW8081A			Pesticides	50-29-3
956	SE	WLCOFJ02480248020		N	SW8081A			Pesticides	PP_DDT3ISO
957	SE	WLCOFJ02480248020		N	SW8081A			Pesticides	309-00-2
958	SE	WLCOFJ02480248020		N	SW8081A			Pesticides	319-84-6
959	SE	WLCOFJ02480248020		N	SW8081A			Pesticides	319-85-7
960	SE	WLCOFJ02480248020		N	SW8081A			Pesticides	319-86-8

	X	Y	Z	AA	AB	AC	AD
913	Silver	total	Y	.272	J	mg/kg	Dry
914	Zinc	total	Y	202	B	mg/kg	Dry
915	2-Methylnaphthalene	NA	Y	3.4		ug/kg	Dry
916	Acenaphthene	NA	Y	4.98		ug/kg	Dry
917	Acenaphthylene	NA	Y	11.3		ug/kg	Dry
918	Anthracene	NA	Y	29.6		ug/kg	Dry
919	Fluorene	NA	Y	6.3		ug/kg	Dry
920	Naphthalene	NA	Y	7.34		ug/kg	Dry
921	Phenanthrene	NA	Y	42.1		ug/kg	Dry
922	Low Molecular Weight PAH	NA	Y	105	T	ug/kg	Dry
923	Dibenzo(a,h)anthracene	NA	Y	22.9		ug/kg	Dry
924	Benzo(a)anthracene	NA	Y	62.8		ug/kg	Dry
925	Benzo(a)pyrene	NA	Y	53		ug/kg	Dry
926	Benzo(g,h,i)perylene	NA	Y	37.6		ug/kg	Dry
927	Chrysene	NA	Y	75.6		ug/kg	Dry
928	Fluoranthene	NA	Y	104		ug/kg	Dry
929	Indeno(1,2,3-cd)pyrene	NA	Y	28.5		ug/kg	Dry
930	Pyrene	NA	Y	132		ug/kg	Dry
931	Benzo(b+k)fluoranthene	NA	Y	118		ug/kg	Dry
932	High Molecular Weight PAH	NA	Y	634	T	ug/kg	Dry
933	Total PAHs	NA	Y	739	T	ug/kg	Dry
934	PCB008	NA	N	250	U	pg/g	Dry
935	PCB018	NA	N	240	U	pg/g	Dry
936	PCB028	NA	N	160	U	pg/g	Dry
937	PCB044	NA	N	140	U	pg/g	Dry
938	PCB052	NA	N	220	U	pg/g	Dry
939	PCB066	NA	N	130	U	pg/g	Dry
940	PCB101	NA	N	180	U	pg/g	Dry
941	PCB105	NA	N	110	U	pg/g	Dry
942	PCB118	NA	N	130	U	pg/g	Dry
943	PCB128	NA	N	110	U	pg/g	Dry
944	PCB138	NA	N	120	U	pg/g	Dry
945	PCB153	NA	N	150	U	pg/g	Dry
946	PCB170	NA	Y	220	J	pg/g	Dry
947	PCB180	NA	Y	130	J	pg/g	Dry
948	PCB187	NA	N	130	U	pg/g	Dry
949	Total PCB Congeners (incomplete list)	NA	Y	350	JT	pg/g	Dry
950	2,4'-DDD	NA	N	2.05	U	ug/kg	Dry
951	2,4'-DDE	NA	N	2.05	U	ug/kg	Dry
952	2,4'-DDT	NA	N	2.05	U	ug/kg	Dry
953	4,4'-DDD	NA	N	.398	U	ug/kg	Dry
954	4,4'-DDE	NA	N	.471	U	ug/kg	Dry
955	4,4'-DDT	NA	Y	3.36	J	ug/kg	Dry
956	Total of 4,4'-DDD, -DDE, -DDT	NA	Y	3.36	T	ug/kg	Dry
957	Aldrin	NA	N	.883	U	ug/kg	Dry
958	alpha-Hexachlorocyclohexane	NA	N	.636	U	ug/kg	Dry
959	beta-Hexachlorocyclohexane	NA	N	.866	U	ug/kg	Dry
960	delta-Hexachlorocyclohexane	NA	N	.786	U	ug/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
961	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
962	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
963	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
964	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
965	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
966	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
967	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
968	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
969	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
970	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
971	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
972	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
973	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
974	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
975	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
976	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
977	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
978	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
979	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
980	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
981	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
982	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
983	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
984	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
985	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
986	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
987	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
988	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
989	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
990	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
991	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
992	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
993	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
994	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
995	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
996	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
997	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
998	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
999	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1000	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1001	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1002	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1003	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1004	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1005	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1006	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1007	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1008	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE

	O	P	Q	R	S	T	U	V	W
961	SE	WLCOFJ02480248020		N	SW8081A			Pesticides	58-89-9
962	SE	WLCOFJ02480248020		N	SW8081A			Pesticides	5103-71-9
963	SE	WLCOFJ02480248020		N	SW8081A			Pesticides	5103-74-2
964	SE	WLCOFJ02480248020		N	SW8081A			Pesticides	27304-13-8
965	SE	WLCOFJ02480248020		N	SW8081A			Pesticides	5103-73-1
966	SE	WLCOFJ02480248020		N	SW8081A			Pesticides	39765-80-5
967	SE	WLCOFJ02480248020		N	SW8081A			Pesticides	60-57-1
968	SE	WLCOFJ02480248020		N	SW8081A			Pesticides	959-98-8
969	SE	WLCOFJ02480248020		N	SW8081A			Pesticides	33213-65-9
970	SE	WLCOFJ02480248020		N	SW8081A			Pesticides	1031-07-8
971	SE	WLCOFJ02480248020		N	SW8081A			Pesticides	72-20-8
972	SE	WLCOFJ02480248020		N	SW8081A			Pesticides	7421-93-4
973	SE	WLCOFJ02480248020		N	SW8081A			Pesticides	53494-70-5
974	SE	WLCOFJ02480248020		N	SW8081A			Pesticides	76-44-8
975	SE	WLCOFJ02480248020		N	SW8081A			Pesticides	1024-57-3
976	SE	WLCOFJ02480248020		N	SW8081A			Pesticides	72-43-5
977	SE	WLCOFJ02480248020		N	SW8081A			Pesticides	8001-35-2
978	SE	WLCOFJ02480248020		N	SW8081A			Pesticides	57-74-9
979	SE	WLCOFJ02480248020		N	SW8081A			Pesticides	E17075011
980	SE	WLCOFJ02480248020		N	SW8081A			Pesticides	E17075029
981	SE	WLCOFJ02480248020		N	SW8081A			Pesticides	E17075037
982	SE	WLCOFJ02480248020		N	SW8081A			Pesticides	E966176
983	SE	WLCOFJ02480248020		N	SW8081A			Pesticides	TOTCHLDANE
984	SE	WLCOFJ02480248020		N	SW8081A			Pesticides	TOTENDOSLFN
985	SE	WLCOFJ02480248020		N	NWTPH-Dx			Petroleum	68782-97-8
986	SE	WLCOFJ02480248020		N	NWTPH-Dx			Petroleum	DRH
987	SE	WLCOFJ02480248020		N	SW8270C			Phenols	58-90-2
988	SE	WLCOFJ02480248020		N	SW8270C			Phenols	935-95-5
989	SE	WLCOFJ02480248020		N	SW8270C			Phenols	95-95-4
990	SE	WLCOFJ02480248020		N	SW8270C			Phenols	88-06-2
991	SE	WLCOFJ02480248020		N	SW8270C			Phenols	120-83-2
992	SE	WLCOFJ02480248020		N	SW8270C			Phenols	105-67-9
993	SE	WLCOFJ02480248020		N	SW8270C			Phenols	51-28-5
994	SE	WLCOFJ02480248020		N	SW8270C			Phenols	95-57-8
995	SE	WLCOFJ02480248020		N	SW8270C			Phenols	95-48-7
996	SE	WLCOFJ02480248020		N	SW8270C			Phenols	88-75-5
997	SE	WLCOFJ02480248020		N	SW8270C			Phenols	534-52-1
998	SE	WLCOFJ02480248020		N	SW8270C			Phenols	59-50-7
999	SE	WLCOFJ02480248020		N	SW8270C			Phenols	106-44-5
1000	SE	WLCOFJ02480248020		N	SW8270C			Phenols	100-02-7
1001	SE	WLCOFJ02480248020		N	SW8270C			Phenols	87-86-5
1002	SE	WLCOFJ02480248020		N	SW8270C			Phenols	108-95-2
1003	SE	WLCOFJ02480248020		N	SW8270C			Phthalates	131-11-3
1004	SE	WLCOFJ02480248020		N	SW8270C			Phthalates	84-66-2
1005	SE	WLCOFJ02480248020		N	SW8270C			Phthalates	84-74-2
1006	SE	WLCOFJ02480248020		N	SW8270C			Phthalates	85-68-7
1007	SE	WLCOFJ02480248020		N	SW8270C			Phthalates	117-84-0
1008	SE	WLCOFJ02480248020		N	SW8270C			Phthalates	117-81-7

	X	Y	Z	AA	AB	AC	AD
961	gamma-Hexachlorocyclohexane	NA	N	.782	U	ug/kg	Dry
962	cis-Chlordane	NA	N	.814	U	ug/kg	Dry
963	trans-Chlordane	NA	N	.831	U	ug/kg	Dry
964	Oxychlordane	NA	N	2.05	U	ug/kg	Dry
965	cis-Nonachlor	NA	N	2.05	U	ug/kg	Dry
966	trans-Nonachlor	NA	N	2.05	U	ug/kg	Dry
967	Dieldrin	NA	N	.672	U	ug/kg	Dry
968	alpha-Endosulfan	NA	N	.872	U	ug/kg	Dry
969	beta-Endosulfan	NA	N	.791	U	ug/kg	Dry
970	Endosulfan sulfate	NA	N	.745	U	ug/kg	Dry
971	Endrin	NA	N	.739	U	ug/kg	Dry
972	Endrin aldehyde	NA	N	.835	U	ug/kg	Dry
973	Endrin ketone	NA	N	.575	U	ug/kg	Dry
974	Heptachlor	NA	N	.705	U	ug/kg	Dry
975	Heptachlor epoxide	NA	N	.748	U	ug/kg	Dry
976	Methoxychlor	NA	N	2.82	U	ug/kg	Dry
977	Toxaphene	NA	N	12.8	U	ug/kg	Dry
978	Chlordane (cis & trans)	NA	N	2.88	U	ug/kg	Dry
979	Total of 2,4' and 4,4'-DDD	NA	N	2.05	UT	ug/kg	Dry
980	Total of 2,4' and 4,4'-DDE	NA	N	2.05	UT	ug/kg	Dry
981	Total of 2,4' and 4,4'-DDT	NA	Y	3.36	JT	ug/kg	Dry
982	Total of 2,4' and 4,4'-DDD, -DDE, -DDT	NA	Y	3.36	JT	ug/kg	Dry
983	Total Chlordanes	NA	N	2.05	UT	ug/kg	Dry
984	Total Endosulfan	NA	N	0.872	UT	ug/kg	Dry
985	Lube Oil	NA	Y	59.3		mg/kg	Dry
986	Diesel Range Hydrocarbons	NA	Y	12.6		mg/kg	Dry
987	2,3,4,6-Tetrachlorophenol	NA	N	13.2	U	ug/kg	Dry
988	2,3,5,6-Tetrachlorophenol	NA	N	13.2	U	ug/kg	Dry
989	2,4,5-Trichlorophenol	NA	N	13.2	U	ug/kg	Dry
990	2,4,6-Trichlorophenol	NA	N	13.2	U	ug/kg	Dry
991	2,4-Dichlorophenol	NA	N	13.2	U	ug/kg	Dry
992	2,4-Dimethylphenol	NA	N	13.2	U	ug/kg	Dry
993	2,4-Dinitrophenol	NA	N	66.2	U	ug/kg	Dry
994	2-Chlorophenol	NA	N	13.2	U	ug/kg	Dry
995	2-Methylphenol	NA	N	13.2	U	ug/kg	Dry
996	2-Nitrophenol	NA	N	13.2	U	ug/kg	Dry
997	4,6-Dinitro-2-methylphenol	NA	N	66.2	U	ug/kg	Dry
998	4-Chloro-3-methylphenol	NA	N	13.2	U	ug/kg	Dry
999	4-Methylphenol	NA	N	26.5	U	ug/kg	Dry
1000	4-Nitrophenol	NA	N	66.2	U	ug/kg	Dry
1001	Pentachlorophenol	NA	Y	37.3		ug/kg	Dry
1002	Phenol	NA	N	13.2	U	ug/kg	Dry
1003	Dimethyl phthalate	NA	N	13.2	U	ug/kg	Dry
1004	Diethyl phthalate	NA	N	13.2	U	ug/kg	Dry
1005	Dibutyl phthalate	NA	N	13.2	U	ug/kg	Dry
1006	Butylbenzyl phthalate	NA	N	13.2	U	ug/kg	Dry
1007	Di-n-octyl phthalate	NA	N	13.2	U	ug/kg	Dry
1008	Bis(2-ethylhexyl) phthalate	NA	N	13.2	U	ug/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1009	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1010	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1011	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1012	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1013	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1014	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1015	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1016	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1017	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1018	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1019	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1020	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1021	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1022	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1023	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1024	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1025	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1026	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1027	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1028	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1029	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1030	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1031	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1032	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1033	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1034	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1035	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1036	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1037	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1038	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1039	WLCOFJ024802	7629051.512	703996.0759	15	7.2	WLCOFJ02	0	15	cm	10/16/2002				SE
1040	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1041	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1042	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1043	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1044	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1045	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1046	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1047	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1048	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1049	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1050	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1051	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1052	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1053	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1054	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1055	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1056	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE

	O	P	Q	R	S	T	U	V	W
1009	SE	WLCOFJ02480248020		N	SW8270C			SVOCs	121-14-2
1010	SE	WLCOFJ02480248020		N	SW8270C			SVOCs	606-20-2
1011	SE	WLCOFJ02480248020		N	SW8270C			SVOCs	91-58-7
1012	SE	WLCOFJ02480248020		N	SW8270C			SVOCs	88-74-4
1013	SE	WLCOFJ02480248020		N	SW8270C			SVOCs	91-94-1
1014	SE	WLCOFJ02480248020		N	SW8270C			SVOCs	99-09-2
1015	SE	WLCOFJ02480248020		N	SW8270C			SVOCs	101-55-3
1016	SE	WLCOFJ02480248020		N	SW8270C			SVOCs	106-47-8
1017	SE	WLCOFJ02480248020		N	SW8270C			SVOCs	7005-72-3
1018	SE	WLCOFJ02480248020		N	SW8270C			SVOCs	100-01-6
1019	SE	WLCOFJ02480248020		N	SW8270C			SVOCs	62-53-3
1020	SE	WLCOFJ02480248020		N	SW8270C			SVOCs	65-85-0
1021	SE	WLCOFJ02480248020		N	SW8270C			SVOCs	100-51-6
1022	SE	WLCOFJ02480248020		N	SW8270C			SVOCs	111-91-1
1023	SE	WLCOFJ02480248020		N	SW8270C			SVOCs	111-44-4
1024	SE	WLCOFJ02480248020		N	SW8270C			SVOCs	86-74-8
1025	SE	WLCOFJ02480248020		N	SW8270C			SVOCs	132-64-9
1026	SE	WLCOFJ02480248020		N	SW8081A			SVOCs	118-74-1
1027	SE	WLCOFJ02480248020		N	SW8081A			SVOCs	87-68-3
1028	SE	WLCOFJ02480248020		N	SW8270C			SVOCs	77-47-4
1029	SE	WLCOFJ02480248020		N	SW8081A			SVOCs	67-72-1
1030	SE	WLCOFJ02480248020		N	SW8270C			SVOCs	78-59-1
1031	SE	WLCOFJ02480248020		N	SW8270C			SVOCs	98-95-3
1032	SE	WLCOFJ02480248020		N	SW8270C			SVOCs	62-75-9
1033	SE	WLCOFJ02480248020		N	SW8270C			SVOCs	621-64-7
1034	SE	WLCOFJ02480248020		N	SW8270C			SVOCs	86-30-6
1035	SE	WLCOFJ02480248020		N	SW8270C			SVOCs	39638-32-9
1036	SE	WLCOFJ02480248020		N	SW8270C			SVOCs	95-50-1
1037	SE	WLCOFJ02480248020		N	SW8270C			SVOCs	541-73-1
1038	SE	WLCOFJ02480248020		N	SW8270C			SVOCs	106-46-7
1039	SE	WLCOFJ02480248020		N	SW8270C			SVOCs	120-82-1
1040	SE	WLCOFJ02530153010		N	E777			Conventionals	TOC
1041	SE	WLCOFJ02530153010		N	SW8151A			Herbicides	75-99-0
1042	SE	WLCOFJ02530153010		N	SW8151A			Herbicides	1918-00-9
1043	SE	WLCOFJ02530153010		N	SW8151A			Herbicides	94-74-6
1044	SE	WLCOFJ02530153010		N	SW8151A			Herbicides	120-36-5
1045	SE	WLCOFJ02530153010		N	SW8151A			Herbicides	94-75-7
1046	SE	WLCOFJ02530153010		N	SW8151A			Herbicides	93-72-1
1047	SE	WLCOFJ02530153010		N	SW8151A			Herbicides	93-76-5
1048	SE	WLCOFJ02530153010		N	SW8151A			Herbicides	94-82-6
1049	SE	WLCOFJ02530153010		N	SW8151A			Herbicides	88-85-7
1050	SE	WLCOFJ02530153010		N	SW8151A			Herbicides	93-65-2
1051	SE	WLCOFJ02530153010		N	SW6010			Metals	7429-90-5
1052	SE	WLCOFJ02530153010		N	SW6020			Metals	7440-36-0
1053	SE	WLCOFJ02530153010		N	SW6020			Metals	7440-38-2
1054	SE	WLCOFJ02530153010		N	SW6020			Metals	7440-43-9
1055	SE	WLCOFJ02530153010		N	SW6020			Metals	7440-47-3
1056	SE	WLCOFJ02530153010		N	SW6020			Metals	7440-50-8

	X	Y	Z	AA	AB	AC	AD
1009	2,4-Dinitrotoluene	NA	N	13.2	U	ug/kg	Dry
1010	2,6-Dinitrotoluene	NA	N	13.2	U	ug/kg	Dry
1011	2-Chloronaphthalene	NA	N	1.32	U	ug/kg	Dry
1012	2-Nitroaniline	NA	N	13.2	U	ug/kg	Dry
1013	3,3'-Dichlorobenzidine	NA	N	13.2	U	ug/kg	Dry
1014	3-Nitroaniline	NA	N	13.2	U	ug/kg	Dry
1015	4-Bromophenyl phenyl ether	NA	N	13.2	U	ug/kg	Dry
1016	4-Chloroaniline	NA	N	13.2	U	ug/kg	Dry
1017	4-Chlorophenyl phenyl ether	NA	N	13.2	U	ug/kg	Dry
1018	4-Nitroaniline	NA	N	13.2	U	ug/kg	Dry
1019	Aniline	NA	N	13.2	U	ug/kg	Dry
1020	Benzoic acid	NA	N	66.2	U	ug/kg	Dry
1021	Benzyl alcohol	NA	N	13.2	U	ug/kg	Dry
1022	Bis(2-chloroethoxy) methane	NA	N	13.2	U	ug/kg	Dry
1023	Bis(2-chloroethyl) ether	NA	N	13.2	U	ug/kg	Dry
1024	Carbazole	NA	N	13.2	U	ug/kg	Dry
1025	Dibenzofuran	NA	N	13.2	U	ug/kg	Dry
1026	Hexachlorobenzene	NA	N	1.02	U	ug/kg	Dry
1027	Hexachlorobutadiene	NA	N	1.02	U	ug/kg	Dry
1028	Hexachlorocyclopentadiene	NA	N	13.2	U	ug/kg	Dry
1029	Hexachloroethane	NA	N	1.02	U	ug/kg	Dry
1030	Isophorone	NA	N	13.2	U	ug/kg	Dry
1031	Nitrobenzene	NA	N	13.2	U	ug/kg	Dry
1032	N-Nitrosodimethylamine	NA	N	66.2	U	ug/kg	Dry
1033	N-Nitrosodipropylamine	NA	N	13.2	U	ug/kg	Dry
1034	N-Nitrosodiphenylamine	NA	N	13.2	U	ug/kg	Dry
1035	Bis(2-chloroisopropyl) ether	NA	N	13.2	U	ug/kg	Dry
1036	1,2-Dichlorobenzene	NA	N	13.2	U	ug/kg	Dry
1037	1,3-Dichlorobenzene	NA	N	13.2	U	ug/kg	Dry
1038	1,4-Dichlorobenzene	NA	N	13.2	U	ug/kg	Dry
1039	1,2,4-Trichlorobenzene	NA	N	13.2	U	ug/kg	Dry
1040	Total organic carbon	NA	Y	1.01		percent	Dry
1041	Dalapon	NA	N	2.01	U	ug/kg	Dry
1042	Dicamba	NA	N	2.06	U	ug/kg	Dry
1043	MCPA	NA	N	3.93	U	ug/kg	Dry
1044	Dichloroprop	NA	N	3.31	U	ug/kg	Dry
1045	2,4-D	NA	N	3.48	U	ug/kg	Dry
1046	Silvex	NA	N	3.35	U	ug/kg	Dry
1047	2,4,5-T	NA	N	4.1	U	ug/kg	Dry
1048	2,4-DB	NA	N	2.51	U	ug/kg	Dry
1049	Dinoseb	NA	N	2.87	U	ug/kg	Dry
1050	MCPP	NA	N	1.75	U	ug/kg	Dry
1051	Aluminum	total	Y	6440		mg/kg	Dry
1052	Antimony	total	Y	.434	B	mg/kg	Dry
1053	Arsenic	total	Y	2.56		mg/kg	Dry
1054	Cadmium	total	N	.709	U	mg/kg	Dry
1055	Chromium	total	Y	23.6	B	mg/kg	Dry
1056	Copper	total	Y	35.5	B	mg/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1057	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1058	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1059	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1060	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1061	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1062	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1063	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1064	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1065	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1066	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1067	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1068	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1069	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1070	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1071	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1072	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1073	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1074	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1075	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1076	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1077	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1078	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1079	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1080	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1081	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1082	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1083	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1084	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1085	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1086	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1087	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1088	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1089	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1090	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1091	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1092	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1093	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1094	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1095	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1096	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1097	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1098	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1099	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1100	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1101	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1102	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1103	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1104	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE

	O	P	Q	R	S	T	U	V	W
1057	SE	WLCOFJ02530153010		N	SW6020			Metals	7439-92-1
1058	SE	WLCOFJ02530153010		N	SW7471			Metals	7439-97-6
1059	SE	WLCOFJ02530153010		N	SW6020			Metals	7440-02-0
1060	SE	WLCOFJ02530153010		N	SW6020			Metals	7782-49-2
1061	SE	WLCOFJ02530153010		N	SW6020			Metals	7440-22-4
1062	SE	WLCOFJ02530153010		N	SW6020			Metals	7440-66-6
1063	SE	WLCOFJ02530153010		N	SW8270C			PAHs	91-57-6
1064	SE	WLCOFJ02530153010		N	SW8270C			PAHs	83-32-9
1065	SE	WLCOFJ02530153010		N	SW8270C			PAHs	208-96-8
1066	SE	WLCOFJ02530153010		N	SW8270C			PAHs	120-12-7
1067	SE	WLCOFJ02530153010		N	SW8270C			PAHs	86-73-7
1068	SE	WLCOFJ02530153010		N	SW8270C			PAHs	91-20-3
1069	SE	WLCOFJ02530153010		N	SW8270C			PAHs	85-01-8
1070	SE	WLCOFJ02530153010		N	SW8270C			PAHs	LPAH
1071	SE	WLCOFJ02530153010		N	SW8270C			PAHs	53-70-3
1072	SE	WLCOFJ02530153010		N	SW8270C			PAHs	56-55-3
1073	SE	WLCOFJ02530153010		N	SW8270C			PAHs	50-32-8
1074	SE	WLCOFJ02530153010		N	SW8270C			PAHs	191-24-2
1075	SE	WLCOFJ02530153010		N	SW8270C			PAHs	218-01-9
1076	SE	WLCOFJ02530153010		N	SW8270C			PAHs	206-44-0
1077	SE	WLCOFJ02530153010		N	SW8270C			PAHs	193-39-5
1078	SE	WLCOFJ02530153010		N	SW8270C			PAHs	129-00-0
1079	SE	WLCOFJ02530153010		N	SW8270C			PAHs	BKBFLANTH
1080	SE	WLCOFJ02530153010		N	SW8270C			PAHs	HPAH
1081	SE	WLCOFJ02530153010		N	SW8270C			PAHs	130498-29-2
1082	SE	WLCOFJ02530153010		N	SW8082			PCB_Congeners	34883-43-7
1083	SE	WLCOFJ02530153010		N	SW8082			PCB_Congeners	37680-65-2
1084	SE	WLCOFJ02530153010		N	SW8082			PCB_Congeners	7012-37-5
1085	SE	WLCOFJ02530153010		N	SW8082			PCB_Congeners	41464-39-5
1086	SE	WLCOFJ02530153010		N	SW8082			PCB_Congeners	35693-99-3
1087	SE	WLCOFJ02530153010		N	SW8082			PCB_Congeners	32598-10-0
1088	SE	WLCOFJ02530153010		N	SW8082			PCB_Congeners	37680-73-2
1089	SE	WLCOFJ02530153010		N	SW8082			PCB_Congeners	32598-14-4
1090	SE	WLCOFJ02530153010		N	SW8082			PCB_Congeners	31508-00-6
1091	SE	WLCOFJ02530153010		N	SW8082			PCB_Congeners	38380-07-3
1092	SE	WLCOFJ02530153010		N	SW8082			PCB_Congeners	35065-28-2
1093	SE	WLCOFJ02530153010		N	SW8082			PCB_Congeners	35065-27-1
1094	SE	WLCOFJ02530153010		N	SW8082			PCB_Congeners	35065-30-6
1095	SE	WLCOFJ02530153010		N	SW8082			PCB_Congeners	35065-29-3
1096	SE	WLCOFJ02530153010		N	SW8082			PCB_Congeners	52663-68-0
1097	SE	WLCOFJ02530153010		N	SW8082			PCB_Congeners	1336-36-3P
1098	SE	WLCOFJ02530153010		N	SW8081A			Pesticides	53-19-0
1099	SE	WLCOFJ02530153010		N	SW8081A			Pesticides	3424-82-6
1100	SE	WLCOFJ02530153010		N	SW8081A			Pesticides	789-02-6
1101	SE	WLCOFJ02530153010		N	SW8081A			Pesticides	72-54-8
1102	SE	WLCOFJ02530153010		N	SW8081A			Pesticides	72-55-9
1103	SE	WLCOFJ02530153010		N	SW8081A			Pesticides	50-29-3
1104	SE	WLCOFJ02530153010		N	SW8081A			Pesticides	PP_DDT3ISO

	X	Y	Z	AA	AB	AC	AD
1057	Lead	total	Y	38.5	B	mg/kg	Dry
1058	Mercury	total	Y	.153		mg/kg	Dry
1059	Nickel	total	Y	20.3	B	mg/kg	Dry
1060	Selenium	total	N	.709	U	mg/kg	Dry
1061	Silver	total	Y	.876	B	mg/kg	Dry
1062	Zinc	total	Y	187	B	mg/kg	Dry
1063	2-Methylnaphthalene	NA	N	22.9	U	ug/kg	Dry
1064	Acenaphthene	NA	N	22.9	U	ug/kg	Dry
1065	Acenaphthylene	NA	N	22.9	U	ug/kg	Dry
1066	Anthracene	NA	Y	26.4	J	ug/kg	Dry
1067	Fluorene	NA	N	22.9	U	ug/kg	Dry
1068	Naphthalene	NA	N	22.9	U	ug/kg	Dry
1069	Phenanthrene	NA	Y	99.5		ug/kg	Dry
1070	Low Molecular Weight PAH	NA	Y	126	JT	ug/kg	Dry
1071	Dibenzo(a,h)anthracene	NA	Y	47.1		ug/kg	Dry
1072	Benzo(a)anthracene	NA	Y	168		ug/kg	Dry
1073	Benzo(a)pyrene	NA	Y	196		ug/kg	Dry
1074	Benzo(g,h,i)perylene	NA	Y	200		ug/kg	Dry
1075	Chrysene	NA	Y	158		ug/kg	Dry
1076	Fluoranthene	NA	Y	229		ug/kg	Dry
1077	Indeno(1,2,3-cd)pyrene	NA	Y	224		ug/kg	Dry
1078	Pyrene	NA	Y	249		ug/kg	Dry
1079	Benzo(b+k)fluoranthene	NA	Y	340		ug/kg	Dry
1080	High Molecular Weight PAH	NA	Y	1810	T	ug/kg	Dry
1081	Total PAHs	NA	Y	1936	JT	ug/kg	Dry
1082	PCB008	NA	N	470	UP	pg/g	Dry
1083	PCB018	NA	N	460	U	pg/g	Dry
1084	PCB028	NA	Y	720	P	pg/g	Dry
1085	PCB044	NA	N	260	UP	pg/g	Dry
1086	PCB052	NA	N	410	U	pg/g	Dry
1087	PCB066	NA	Y	1920		pg/g	Dry
1088	PCB101	NA	Y	490	P	pg/g	Dry
1089	PCB105	NA	N	200	U	pg/g	Dry
1090	PCB118	NA	N	250	U	pg/g	Dry
1091	PCB128	NA	Y	390	JP	pg/g	Dry
1092	PCB138	NA	Y	920	J	pg/g	Dry
1093	PCB153	NA	Y	640	P	pg/g	Dry
1094	PCB170	NA	Y	280	JP	pg/g	Dry
1095	PCB180	NA	Y	550	JP	pg/g	Dry
1096	PCB187	NA	Y	570	P	pg/g	Dry
1097	Total PCB Congeners (incomplete list)	NA	Y	6480	JT	pg/g	Dry
1098	2,4'-DDD	NA	N	3.11	UJ	ug/kg	Dry
1099	2,4'-DDE	NA	N	3.11	UJ	ug/kg	Dry
1100	2,4'-DDT	NA	N	3.11	UJ	ug/kg	Dry
1101	4,4'-DDD	NA	N	.605	UJ	ug/kg	Dry
1102	4,4'-DDE	NA	N	.716	UJ	ug/kg	Dry
1103	4,4'-DDT	NA	N	.806	UJ	ug/kg	Dry
1104	Total of 4,4'-DDD, -DDE, -DDT	NA	N	.806	UT	ug/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1105	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1106	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1107	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1108	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1109	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1110	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1111	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1112	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1113	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1114	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1115	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1116	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1117	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1118	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1119	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1120	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1121	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1122	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1123	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1124	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1125	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1126	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1127	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1128	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1129	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1130	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1131	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1132	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1133	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1134	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1135	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1136	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1137	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1138	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1139	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1140	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1141	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1142	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1143	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1144	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1145	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1146	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1147	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1148	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1149	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1150	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1151	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1152	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE

	O	P	Q	R	S	T	U	V	W
1105	SE	WLCOFJ02530153010		N	SW8081A			Pesticides	309-00-2
1106	SE	WLCOFJ02530153010		N	SW8081A			Pesticides	319-84-6
1107	SE	WLCOFJ02530153010		N	SW8081A			Pesticides	319-85-7
1108	SE	WLCOFJ02530153010		N	SW8081A			Pesticides	319-86-8
1109	SE	WLCOFJ02530153010		N	SW8081A			Pesticides	58-89-9
1110	SE	WLCOFJ02530153010		N	SW8081A			Pesticides	5103-71-9
1111	SE	WLCOFJ02530153010		N	SW8081A			Pesticides	5103-74-2
1112	SE	WLCOFJ02530153010		N	SW8081A			Pesticides	27304-13-8
1113	SE	WLCOFJ02530153010		N	SW8081A			Pesticides	5103-73-1
1114	SE	WLCOFJ02530153010		N	SW8081A			Pesticides	39765-80-5
1115	SE	WLCOFJ02530153010		N	SW8081A			Pesticides	60-57-1
1116	SE	WLCOFJ02530153010		N	SW8081A			Pesticides	959-98-8
1117	SE	WLCOFJ02530153010		N	SW8081A			Pesticides	33213-65-9
1118	SE	WLCOFJ02530153010		N	SW8081A			Pesticides	1031-07-8
1119	SE	WLCOFJ02530153010		N	SW8081A			Pesticides	72-20-8
1120	SE	WLCOFJ02530153010		N	SW8081A			Pesticides	7421-93-4
1121	SE	WLCOFJ02530153010		N	SW8081A			Pesticides	53494-70-5
1122	SE	WLCOFJ02530153010		N	SW8081A			Pesticides	76-44-8
1123	SE	WLCOFJ02530153010		N	SW8081A			Pesticides	1024-57-3
1124	SE	WLCOFJ02530153010		N	SW8081A			Pesticides	72-43-5
1125	SE	WLCOFJ02530153010		N	SW8081A			Pesticides	8001-35-2
1126	SE	WLCOFJ02530153010		N	SW8081A			Pesticides	57-74-9
1127	SE	WLCOFJ02530153010		N	SW8081A			Pesticides	E17075011
1128	SE	WLCOFJ02530153010		N	SW8081A			Pesticides	E17075029
1129	SE	WLCOFJ02530153010		N	SW8081A			Pesticides	E17075037
1130	SE	WLCOFJ02530153010		N	SW8081A			Pesticides	E966176
1131	SE	WLCOFJ02530153010		N	SW8081A			Pesticides	TOTCHLDANE
1132	SE	WLCOFJ02530153010		N	SW8081A			Pesticides	TOTENDOSLFN
1133	SE	WLCOFJ02530153010		N	NWTPH-Dx			Petroleum	68782-97-8
1134	SE	WLCOFJ02530153010		N	NWTPH-Dx			Petroleum	DRH
1135	SE	WLCOFJ02530153010		N	SW8270C			Phenols	58-90-2
1136	SE	WLCOFJ02530153010		N	SW8270C			Phenols	935-95-5
1137	SE	WLCOFJ02530153010		N	SW8270C			Phenols	95-95-4
1138	SE	WLCOFJ02530153010		N	SW8270C			Phenols	88-06-2
1139	SE	WLCOFJ02530153010		N	SW8270C			Phenols	120-83-2
1140	SE	WLCOFJ02530153010		N	SW8270C			Phenols	105-67-9
1141	SE	WLCOFJ02530153010		N	SW8270C			Phenols	51-28-5
1142	SE	WLCOFJ02530153010		N	SW8270C			Phenols	95-57-8
1143	SE	WLCOFJ02530153010		N	SW8270C			Phenols	95-48-7
1144	SE	WLCOFJ02530153010		N	SW8270C			Phenols	88-75-5
1145	SE	WLCOFJ02530153010		N	SW8270C			Phenols	534-52-1
1146	SE	WLCOFJ02530153010		N	SW8270C			Phenols	59-50-7
1147	SE	WLCOFJ02530153010		N	SW8270C			Phenols	106-44-5
1148	SE	WLCOFJ02530153010		N	SW8151A			Phenols	100-02-7
1149	SE	WLCOFJ02530153010		N	SW8151A			Phenols	87-86-5
1150	SE	WLCOFJ02530153010		N	SW8270C			Phenols	108-95-2
1151	SE	WLCOFJ02530153010		N	SW8270C			Phthalates	131-11-3
1152	SE	WLCOFJ02530153010		N	SW8270C			Phthalates	84-66-2

	X	Y	Z	AA	AB	AC	AD
1105	Aldrin	NA	N	1.34	UJ	ug/kg	Dry
1106	alpha-Hexachlorocyclohexane	NA	Y	1.78	J	ug/kg	Dry
1107	beta-Hexachlorocyclohexane	NA	N	1.32	UJ	ug/kg	Dry
1108	delta-Hexachlorocyclohexane	NA	Y	2.23	J	ug/kg	Dry
1109	gamma-Hexachlorocyclohexane	NA	N	1.19	UJ	ug/kg	Dry
1110	cis-Chlordane	NA	N	1.24	UJ	ug/kg	Dry
1111	trans-Chlordane	NA	Y	6.24	J	ug/kg	Dry
1112	Oxychlordane	NA	N	3.11	UJ	ug/kg	Dry
1113	cis-Nonachlor	NA	N	3.11	UJ	ug/kg	Dry
1114	trans-Nonachlor	NA	N	3.11	UJ	ug/kg	Dry
1115	Dieldrin	NA	N	1.02	UJ	ug/kg	Dry
1116	alpha-Endosulfan	NA	N	1.33	UJ	ug/kg	Dry
1117	beta-Endosulfan	NA	N	1.2	UJ	ug/kg	Dry
1118	Endosulfan sulfate	NA	N	1.13	UJ	ug/kg	Dry
1119	Endrin	NA	N	1.12	UJ	ug/kg	Dry
1120	Endrin aldehyde	NA	N	1.27	UJ	ug/kg	Dry
1121	Endrin ketone	NA	N	.874	UJ	ug/kg	Dry
1122	Heptachlor	NA	N	1.07	UJ	ug/kg	Dry
1123	Heptachlor epoxide	NA	N	1.14	UJ	ug/kg	Dry
1124	Methoxychlor	NA	N	4.29	UJ	ug/kg	Dry
1125	Toxaphene	NA	N	19.5	UJ	ug/kg	Dry
1126	Chlordane (cis & trans)	NA	N	4.38	UJ	ug/kg	Dry
1127	Total of 2,4' and 4,4'-DDD	NA	N	3.11	UJT	ug/kg	Dry
1128	Total of 2,4' and 4,4'-DDE	NA	N	3.11	UJT	ug/kg	Dry
1129	Total of 2,4' and 4,4'-DDT	NA	N	3.11	UJT	ug/kg	Dry
1130	Total of 2,4' and 4,4'-DDD, -DDE, -DDT	NA	N	3.11	UJT	ug/kg	Dry
1131	Total Chlordanes	NA	Y	6.24	JT	ug/kg	Dry
1132	Total Endosulfan	NA	N	1.33	UJT	ug/kg	Dry
1133	Lube Oil	NA	Y	267		mg/kg	Dry
1134	Diesel Range Hydrocarbons	NA	Y	47.9		mg/kg	Dry
1135	2,3,4,6-Tetrachlorophenol	NA	N	229	U	ug/kg	Dry
1136	2,3,5,6-Tetrachlorophenol	NA	N	229	U	ug/kg	Dry
1137	2,4,5-Trichlorophenol	NA	N	229	U	ug/kg	Dry
1138	2,4,6-Trichlorophenol	NA	N	229	U	ug/kg	Dry
1139	2,4-Dichlorophenol	NA	N	229	U	ug/kg	Dry
1140	2,4-Dimethylphenol	NA	N	229	U	ug/kg	Dry
1141	2,4-Dinitrophenol	NA	N	1150	U	ug/kg	Dry
1142	2-Chlorophenol	NA	N	229	U	ug/kg	Dry
1143	2-Methylphenol	NA	N	229	U	ug/kg	Dry
1144	2-Nitrophenol	NA	N	229	U	ug/kg	Dry
1145	4,6-Dinitro-2-methylphenol	NA	N	1150	U	ug/kg	Dry
1146	4-Chloro-3-methylphenol	NA	N	229	U	ug/kg	Dry
1147	4-Methylphenol	NA	N	459	U	ug/kg	Dry
1148	4-Nitrophenol	NA	N	2	U	ug/kg	Dry
1149	Pentachlorophenol	NA	Y	46.5		ug/kg	Dry
1150	Phenol	NA	N	229	U	ug/kg	Dry
1151	Dimethyl phthalate	NA	N	229	U	ug/kg	Dry
1152	Diethyl phthalate	NA	N	229	U	ug/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1153	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1154	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1155	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1156	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1157	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1158	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1159	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1160	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1161	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1162	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1163	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1164	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1165	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1166	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1167	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1168	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1169	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1170	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1171	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1172	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1173	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1174	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1175	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1176	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1177	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1178	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1179	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1180	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1181	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1182	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1183	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1184	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1185	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1186	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1187	WLCOFJ025301	7620824.685	710861.8328	14	5.1	WLCOFJ02	0	8	cm	10/22/2002				SE
1188	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1189	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1190	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1191	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1192	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1193	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1194	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1195	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1196	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1197	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1198	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1199	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1200	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE

	O	P	Q	R	S	T	U	V	W
1153	SE	WLCOFJ02530153010		N	SW8270C			Phthalates	84-74-2
1154	SE	WLCOFJ02530153010		N	SW8270C			Phthalates	85-68-7
1155	SE	WLCOFJ02530153010		N	SW8270C			Phthalates	117-84-0
1156	SE	WLCOFJ02530153010		N	SW8270C			Phthalates	117-81-7
1157	SE	WLCOFJ02530153010		N	SW8270C			SVOCs	121-14-2
1158	SE	WLCOFJ02530153010		N	SW8270C			SVOCs	606-20-2
1159	SE	WLCOFJ02530153010		N	SW8270C			SVOCs	91-58-7
1160	SE	WLCOFJ02530153010		N	SW8270C			SVOCs	88-74-4
1161	SE	WLCOFJ02530153010		N	SW8270C			SVOCs	91-94-1
1162	SE	WLCOFJ02530153010		N	SW8270C			SVOCs	99-09-2
1163	SE	WLCOFJ02530153010		N	SW8270C			SVOCs	101-55-3
1164	SE	WLCOFJ02530153010		N	SW8270C			SVOCs	106-47-8
1165	SE	WLCOFJ02530153010		N	SW8270C			SVOCs	7005-72-3
1166	SE	WLCOFJ02530153010		N	SW8270C			SVOCs	100-01-6
1167	SE	WLCOFJ02530153010		N	SW8270C			SVOCs	62-53-3
1168	SE	WLCOFJ02530153010		N	SW8270C			SVOCs	65-85-0
1169	SE	WLCOFJ02530153010		N	SW8270C			SVOCs	100-51-6
1170	SE	WLCOFJ02530153010		N	SW8270C			SVOCs	111-91-1
1171	SE	WLCOFJ02530153010		N	SW8270C			SVOCs	111-44-4
1172	SE	WLCOFJ02530153010		N	SW8270C			SVOCs	86-74-8
1173	SE	WLCOFJ02530153010		N	SW8270C			SVOCs	132-64-9
1174	SE	WLCOFJ02530153010		N	SW8081A			SVOCs	118-74-1
1175	SE	WLCOFJ02530153010		N	SW8081A			SVOCs	87-68-3
1176	SE	WLCOFJ02530153010		N	SW8270C			SVOCs	77-47-4
1177	SE	WLCOFJ02530153010		N	SW8081A			SVOCs	67-72-1
1178	SE	WLCOFJ02530153010		N	SW8270C			SVOCs	78-59-1
1179	SE	WLCOFJ02530153010		N	SW8270C			SVOCs	98-95-3
1180	SE	WLCOFJ02530153010		N	SW8270C			SVOCs	62-75-9
1181	SE	WLCOFJ02530153010		N	SW8270C			SVOCs	621-64-7
1182	SE	WLCOFJ02530153010		N	SW8270C			SVOCs	86-30-6
1183	SE	WLCOFJ02530153010		N	SW8270C			SVOCs	39638-32-9
1184	SE	WLCOFJ02530153010		N	SW8270C			SVOCs	95-50-1
1185	SE	WLCOFJ02530153010		N	SW8270C			SVOCs	541-73-1
1186	SE	WLCOFJ02530153010		N	SW8270C			SVOCs	106-46-7
1187	SE	WLCOFJ02530153010		N	SW8270C			SVOCs	120-82-1
1188	SE	WLCOFJ02M0301M3010		N	E777			Conventionals	TOC
1189	SE	WLCOFJ02M0301M3010		N	SW6010			Metals	7429-90-5
1190	SE	WLCOFJ02M0301M3010		N	SW6020			Metals	7440-36-0
1191	SE	WLCOFJ02M0301M3010		N	SW6020			Metals	7440-38-2
1192	SE	WLCOFJ02M0301M3010		N	SW6020			Metals	7440-43-9
1193	SE	WLCOFJ02M0301M3010		N	SW6020			Metals	7440-47-3
1194	SE	WLCOFJ02M0301M3010		N	SW6020			Metals	7440-50-8
1195	SE	WLCOFJ02M0301M3010		N	SW6020			Metals	7439-92-1
1196	SE	WLCOFJ02M0301M3010		N	SW7471			Metals	7439-97-6
1197	SE	WLCOFJ02M0301M3010		N	SW6020			Metals	7440-02-0
1198	SE	WLCOFJ02M0301M3010		N	SW6020			Metals	7782-49-2
1199	SE	WLCOFJ02M0301M3010		N	SW6020			Metals	7440-22-4
1200	SE	WLCOFJ02M0301M3010		N	SW6010			Metals	7440-66-6

	X	Y	Z	AA	AB	AC	AD
1153	Dibutyl phthalate	NA	N	229	U	ug/kg	Dry
1154	Butylbenzyl phthalate	NA	N	229	U	ug/kg	Dry
1155	Di-n-octyl phthalate	NA	N	229	U	ug/kg	Dry
1156	Bis(2-ethylhexyl) phthalate	NA	Y	388	J	ug/kg	Dry
1157	2,4-Dinitrotoluene	NA	N	229	U	ug/kg	Dry
1158	2,6-Dinitrotoluene	NA	N	229	U	ug/kg	Dry
1159	2-Chloronaphthalene	NA	N	22.9	U	ug/kg	Dry
1160	2-Nitroaniline	NA	N	229	U	ug/kg	Dry
1161	3,3'-Dichlorobenzidine	NA	N	229	U	ug/kg	Dry
1162	3-Nitroaniline	NA	N	229	U	ug/kg	Dry
1163	4-Bromophenyl phenyl ether	NA	N	229	U	ug/kg	Dry
1164	4-Chloroaniline	NA	N	229	U	ug/kg	Dry
1165	4-Chlorophenyl phenyl ether	NA	N	229	U	ug/kg	Dry
1166	4-Nitroaniline	NA	N	229	U	ug/kg	Dry
1167	Aniline	NA	N	229	U	ug/kg	Dry
1168	Benzoic acid	NA	N	1150	U	ug/kg	Dry
1169	Benzyl alcohol	NA	N	229	U	ug/kg	Dry
1170	Bis(2-chloroethoxy) methane	NA	N	229	U	ug/kg	Dry
1171	Bis(2-chloroethyl) ether	NA	N	229	U	ug/kg	Dry
1172	Carbazole	NA	N	229	U	ug/kg	Dry
1173	Dibenzofuran	NA	N	229	U	ug/kg	Dry
1174	Hexachlorobenzene	NA	Y	2.88	J	ug/kg	Dry
1175	Hexachlorobutadiene	NA	N	1.56	UJ	ug/kg	Dry
1176	Hexachlorocyclopentadiene	NA	N	229	U	ug/kg	Dry
1177	Hexachloroethane	NA	N	1.56	UJ	ug/kg	Dry
1178	Isophorone	NA	N	229	U	ug/kg	Dry
1179	Nitrobenzene	NA	N	229	U	ug/kg	Dry
1180	N-Nitrosodimethylamine	NA	N	1150	U	ug/kg	Dry
1181	N-Nitrosodipropylamine	NA	N	229	U	ug/kg	Dry
1182	N-Nitrosodiphenylamine	NA	N	229	U	ug/kg	Dry
1183	Bis(2-chloroisopropyl) ether	NA	N	229	U	ug/kg	Dry
1184	1,2-Dichlorobenzene	NA	N	229	U	ug/kg	Dry
1185	1,3-Dichlorobenzene	NA	N	229	U	ug/kg	Dry
1186	1,4-Dichlorobenzene	NA	N	229	U	ug/kg	Dry
1187	1,2,4-Trichlorobenzene	NA	N	229	U	ug/kg	Dry
1188	Total organic carbon	NA	Y	18.9		percent	Dry
1189	Aluminum	total	Y	10800		mg/kg	Dry
1190	Antimony	total	Y	4.92		mg/kg	Dry
1191	Arsenic	total	Y	7.57		mg/kg	Dry
1192	Cadmium	total	Y	46.2		mg/kg	Dry
1193	Chromium	total	Y	99.6		mg/kg	Dry
1194	Copper	total	Y	244		mg/kg	Dry
1195	Lead	total	Y	936		mg/kg	Dry
1196	Mercury	total	Y	.769		mg/kg	Dry
1197	Nickel	total	Y	61.9		mg/kg	Dry
1198	Selenium	total	N	.112	U	mg/kg	Dry
1199	Silver	total	Y	.799		mg/kg	Dry
1200	Zinc	total	Y	2850		mg/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1201	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1202	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1203	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1204	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1205	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1206	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1207	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1208	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1209	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1210	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1211	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1212	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1213	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1214	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1215	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1216	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1217	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1218	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1219	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1220	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1221	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1222	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1223	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1224	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1225	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1226	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1227	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1228	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1229	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1230	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1231	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1232	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1233	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1234	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1235	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1236	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1237	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1238	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1239	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1240	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1241	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1242	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1243	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1244	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1245	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1246	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1247	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1248	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE

	O	P	Q	R	S	T	U	V	W
1201	SE	WLCOFJ02M0301M3010		N	SW8270C			PAHs	91-57-6
1202	SE	WLCOFJ02M0301M3010		N	SW8270C			PAHs	83-32-9
1203	SE	WLCOFJ02M0301M3010		N	SW8270C			PAHs	208-96-8
1204	SE	WLCOFJ02M0301M3010		N	SW8270C			PAHs	120-12-7
1205	SE	WLCOFJ02M0301M3010		N	SW8270C			PAHs	86-73-7
1206	SE	WLCOFJ02M0301M3010		N	SW8270C			PAHs	91-20-3
1207	SE	WLCOFJ02M0301M3010		N	SW8270C			PAHs	85-01-8
1208	SE	WLCOFJ02M0301M3010		N	SW8270C			PAHs	LPAH
1209	SE	WLCOFJ02M0301M3010		N	SW8270C			PAHs	53-70-3
1210	SE	WLCOFJ02M0301M3010		N	SW8270C			PAHs	56-55-3
1211	SE	WLCOFJ02M0301M3010		N	SW8270C			PAHs	50-32-8
1212	SE	WLCOFJ02M0301M3010		N	SW8270C			PAHs	191-24-2
1213	SE	WLCOFJ02M0301M3010		N	SW8270C			PAHs	218-01-9
1214	SE	WLCOFJ02M0301M3010		N	SW8270C			PAHs	206-44-0
1215	SE	WLCOFJ02M0301M3010		N	SW8270C			PAHs	193-39-5
1216	SE	WLCOFJ02M0301M3010		N	SW8270C			PAHs	129-00-0
1217	SE	WLCOFJ02M0301M3010		N	SW8270C			PAHs	BKBFLANTH
1218	SE	WLCOFJ02M0301M3010		N	SW8270C			PAHs	HPAH
1219	SE	WLCOFJ02M0301M3010		N	SW8270C			PAHs	130498-29-2
1220	SE	WLCOFJ02M0301M3010		N	SW8082			PCB_Congeners	34883-43-7
1221	SE	WLCOFJ02M0301M3010		N	SW8082			PCB_Congeners	37680-65-2
1222	SE	WLCOFJ02M0301M3010		N	SW8082			PCB_Congeners	7012-37-5
1223	SE	WLCOFJ02M0301M3010		N	SW8082			PCB_Congeners	41464-39-5
1224	SE	WLCOFJ02M0301M3010		N	SW8082			PCB_Congeners	35693-99-3
1225	SE	WLCOFJ02M0301M3010		N	SW8082			PCB_Congeners	32598-10-0
1226	SE	WLCOFJ02M0301M3010		N	SW8082			PCB_Congeners	37680-73-2
1227	SE	WLCOFJ02M0301M3010		N	SW8082			PCB_Congeners	32598-14-4
1228	SE	WLCOFJ02M0301M3010		N	SW8082			PCB_Congeners	31508-00-6
1229	SE	WLCOFJ02M0301M3010		N	SW8082			PCB_Congeners	38380-07-3
1230	SE	WLCOFJ02M0301M3010		N	SW8082			PCB_Congeners	35065-28-2
1231	SE	WLCOFJ02M0301M3010		N	SW8082			PCB_Congeners	35065-27-1
1232	SE	WLCOFJ02M0301M3010		N	SW8082			PCB_Congeners	35065-30-6
1233	SE	WLCOFJ02M0301M3010		N	SW8082			PCB_Congeners	35065-29-3
1234	SE	WLCOFJ02M0301M3010		N	SW8082			PCB_Congeners	52663-68-0
1235	SE	WLCOFJ02M0301M3010		N	SW8082			PCB_Congeners	1336-36-3P
1236	SE	WLCOFJ02M0301M3010		N	SW8081A			Pesticides	53-19-0
1237	SE	WLCOFJ02M0301M3010		N	SW8081A			Pesticides	3424-82-6
1238	SE	WLCOFJ02M0301M3010		N	SW8081A			Pesticides	789-02-6
1239	SE	WLCOFJ02M0301M3010		N	SW8081A			Pesticides	72-54-8
1240	SE	WLCOFJ02M0301M3010		N	SW8081A			Pesticides	72-55-9
1241	SE	WLCOFJ02M0301M3010		N	SW8081A			Pesticides	50-29-3
1242	SE	WLCOFJ02M0301M3010		N	SW8081A			Pesticides	PP_DDT3ISO
1243	SE	WLCOFJ02M0301M3010		N	SW8081A			Pesticides	309-00-2
1244	SE	WLCOFJ02M0301M3010		N	SW8081A			Pesticides	319-84-6
1245	SE	WLCOFJ02M0301M3010		N	SW8081A			Pesticides	319-85-7
1246	SE	WLCOFJ02M0301M3010		N	SW8081A			Pesticides	319-86-8
1247	SE	WLCOFJ02M0301M3010		N	SW8081A			Pesticides	58-89-9
1248	SE	WLCOFJ02M0301M3010		N	SW8081A			Pesticides	5103-71-9

	X	Y	Z	AA	AB	AC	AD
1201	2-Methylnaphthalene	NA	Y	309	J	ug/kg	Dry
1202	Acenaphthene	NA	N	215	UJ	ug/kg	Dry
1203	Acenaphthylene	NA	Y	503	J	ug/kg	Dry
1204	Anthracene	NA	N	215	UJ	ug/kg	Dry
1205	Fluorene	NA	N	215	UJ	ug/kg	Dry
1206	Naphthalene	NA	Y	222	J	ug/kg	Dry
1207	Phenanthrene	NA	N	215	UJ	ug/kg	Dry
1208	Low Molecular Weight PAH	NA	Y	1030	JT	ug/kg	Dry
1209	Dibenzo(a,h)anthracene	NA	N	215	UJ	ug/kg	Dry
1210	Benzo(a)anthracene	NA	N	215	UJ	ug/kg	Dry
1211	Benzo(a)pyrene	NA	N	215	UJ	ug/kg	Dry
1212	Benzo(g,h,i)perylene	NA	N	215	UJ	ug/kg	Dry
1213	Chrysene	NA	N	215	UJ	ug/kg	Dry
1214	Fluoranthene	NA	Y	1750	J	ug/kg	Dry
1215	Indeno(1,2,3-cd)pyrene	NA	N	215	UJ	ug/kg	Dry
1216	Pyrene	NA	Y	2310	J	ug/kg	Dry
1217	Benzo(b+k)fluoranthene	NA	Y	3450	J	ug/kg	Dry
1218	High Molecular Weight PAH	NA	Y	7510	JT	ug/kg	Dry
1219	Total PAHs	NA	Y	8540	JT	ug/kg	Dry
1220	PCB008	NA	N	450	U	pg/g	Dry
1221	PCB018	NA	Y	2850	P	pg/g	Dry
1222	PCB028	NA	Y	1380	P	pg/g	Dry
1223	PCB044	NA	Y	4110		pg/g	Dry
1224	PCB052	NA	N	400	U	pg/g	Dry
1225	PCB066	NA	Y	5980		pg/g	Dry
1226	PCB101	NA	Y	6160	P	pg/g	Dry
1227	PCB105	NA	N	200	U	pg/g	Dry
1228	PCB118	NA	N	240	U	pg/g	Dry
1229	PCB128	NA	N	210	U	pg/g	Dry
1230	PCB138	NA	Y	5400	P	pg/g	Dry
1231	PCB153	NA	N	280	U	pg/g	Dry
1232	PCB170	NA	N	230	U	pg/g	Dry
1233	PCB180	NA	N	200	U	pg/g	Dry
1234	PCB187	NA	N	240	U	pg/g	Dry
1235	Total PCB Congeners (incomplete list)	NA	Y	25900	T	pg/g	Dry
1236	2,4'-DDD	NA	N	61.8	UJ	ug/kg	Dry
1237	2,4'-DDE	NA	N	61.8	UJ	ug/kg	Dry
1238	2,4'-DDT	NA	N	61.8	UJ	ug/kg	Dry
1239	4,4'-DDD	NA	Y	40.6	J	ug/kg	Dry
1240	4,4'-DDE	NA	N	14.2	UJ	ug/kg	Dry
1241	4,4'-DDT	NA	Y	48	J	ug/kg	Dry
1242	Total of 4,4'-DDD, -DDE, -DDT	NA	Y	88.6	T	ug/kg	Dry
1243	Aldrin	NA	N	26.6	UJ	ug/kg	Dry
1244	alpha-Hexachlorocyclohexane	NA	N	19.2	UJ	ug/kg	Dry
1245	beta-Hexachlorocyclohexane	NA	N	26.1	UJ	ug/kg	Dry
1246	delta-Hexachlorocyclohexane	NA	N	23.7	UJ	ug/kg	Dry
1247	gamma-Hexachlorocyclohexane	NA	N	23.6	UJ	ug/kg	Dry
1248	cis-Chlordane	NA	N	24.5	UJ	ug/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1249	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1250	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1251	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1252	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1253	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1254	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1255	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1256	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1257	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1258	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1259	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1260	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1261	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1262	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1263	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1264	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1265	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1266	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1267	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1268	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1269	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1270	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1271	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1272	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1273	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1274	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1275	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1276	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1277	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1278	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1279	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1280	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1281	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1282	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1283	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1284	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1285	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1286	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1287	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1288	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1289	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1290	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1291	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1292	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1293	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1294	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1295	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1296	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE

	O	P	Q	R	S	T	U	V	W
1249	SE	WLCOFJ02M0301M3010		N	SW8081A			Pesticides	5103-74-2
1250	SE	WLCOFJ02M0301M3010		N	SW8081A			Pesticides	27304-13-8
1251	SE	WLCOFJ02M0301M3010		N	SW8081A			Pesticides	5103-73-1
1252	SE	WLCOFJ02M0301M3010		N	SW8081A			Pesticides	39765-80-5
1253	SE	WLCOFJ02M0301M3010		N	SW8081A			Pesticides	60-57-1
1254	SE	WLCOFJ02M0301M3010		N	SW8081A			Pesticides	959-98-8
1255	SE	WLCOFJ02M0301M3010		N	SW8081A			Pesticides	33213-65-9
1256	SE	WLCOFJ02M0301M3010		N	SW8081A			Pesticides	1031-07-8
1257	SE	WLCOFJ02M0301M3010		N	SW8081A			Pesticides	72-20-8
1258	SE	WLCOFJ02M0301M3010		N	SW8081A			Pesticides	7421-93-4
1259	SE	WLCOFJ02M0301M3010		N	SW8081A			Pesticides	53494-70-5
1260	SE	WLCOFJ02M0301M3010		N	SW8081A			Pesticides	76-44-8
1261	SE	WLCOFJ02M0301M3010		N	SW8081A			Pesticides	1024-57-3
1262	SE	WLCOFJ02M0301M3010		N	SW8081A			Pesticides	72-43-5
1263	SE	WLCOFJ02M0301M3010		N	SW8081A			Pesticides	8001-35-2
1264	SE	WLCOFJ02M0301M3010		N	SW8081A			Pesticides	57-74-9
1265	SE	WLCOFJ02M0301M3010		N	SW8081A			Pesticides	E17075011
1266	SE	WLCOFJ02M0301M3010		N	SW8081A			Pesticides	E17075029
1267	SE	WLCOFJ02M0301M3010		N	SW8081A			Pesticides	E17075037
1268	SE	WLCOFJ02M0301M3010		N	SW8081A			Pesticides	E966176
1269	SE	WLCOFJ02M0301M3010		N	SW8081A			Pesticides	TOTCHLDANE
1270	SE	WLCOFJ02M0301M3010		N	SW8081A			Pesticides	TOTENDOSLFN
1271	SE	WLCOFJ02M0301M3010		N	NWTPH-Dx			Petroleum	68782-97-8
1272	SE	WLCOFJ02M0301M3010		N	NWTPH-Dx			Petroleum	DRH
1273	SE	WLCOFJ02M0301M3010		N	SW8270C			Phenols	58-90-2
1274	SE	WLCOFJ02M0301M3010		N	SW8270C			Phenols	935-95-5
1275	SE	WLCOFJ02M0301M3010		N	SW8270C			Phenols	95-95-4
1276	SE	WLCOFJ02M0301M3010		N	SW8270C			Phenols	88-06-2
1277	SE	WLCOFJ02M0301M3010		N	SW8270C			Phenols	120-83-2
1278	SE	WLCOFJ02M0301M3010		N	SW8270C			Phenols	105-67-9
1279	SE	WLCOFJ02M0301M3010		N	SW8270C			Phenols	51-28-5
1280	SE	WLCOFJ02M0301M3010		N	SW8270C			Phenols	95-57-8
1281	SE	WLCOFJ02M0301M3010		N	SW8270C			Phenols	95-48-7
1282	SE	WLCOFJ02M0301M3010		N	SW8270C			Phenols	88-75-5
1283	SE	WLCOFJ02M0301M3010		N	SW8270C			Phenols	534-52-1
1284	SE	WLCOFJ02M0301M3010		N	SW8270C			Phenols	59-50-7
1285	SE	WLCOFJ02M0301M3010		N	SW8270C			Phenols	106-44-5
1286	SE	WLCOFJ02M0301M3010		N	SW8270C			Phenols	100-02-7
1287	SE	WLCOFJ02M0301M3010		N	SW8270C			Phenols	87-86-5
1288	SE	WLCOFJ02M0301M3010		N	SW8270C			Phenols	108-95-2
1289	SE	WLCOFJ02M0301M3010		N	SW8270C			Phthalates	131-11-3
1290	SE	WLCOFJ02M0301M3010		N	SW8270C			Phthalates	84-66-2
1291	SE	WLCOFJ02M0301M3010		N	SW8270C			Phthalates	84-74-2
1292	SE	WLCOFJ02M0301M3010		N	SW8270C			Phthalates	85-68-7
1293	SE	WLCOFJ02M0301M3010		N	SW8270C			Phthalates	117-84-0
1294	SE	WLCOFJ02M0301M3010		N	SW8270C			Phthalates	117-81-7
1295	SE	WLCOFJ02M0301M3010		N	SW8270C			SVOCs	121-14-2
1296	SE	WLCOFJ02M0301M3010		N	SW8270C			SVOCs	606-20-2

	X	Y	Z	AA	AB	AC	AD
1249	trans-Chlordane	NA	N	25.1	UJ	ug/kg	Dry
1250	Oxychlordane	NA	N	61.8	UJ	ug/kg	Dry
1251	cis-Nonachlor	NA	N	61.8	UJ	ug/kg	Dry
1252	trans-Nonachlor	NA	Y	100	J	ug/kg	Dry
1253	Dieldrin	NA	N	20.3	UJ	ug/kg	Dry
1254	alpha-Endosulfan	NA	N	26.3	UJ	ug/kg	Dry
1255	beta-Endosulfan	NA	N	23.9	UJ	ug/kg	Dry
1256	Endosulfan sulfate	NA	N	22.5	UJ	ug/kg	Dry
1257	Endrin	NA	N	22.3	UJ	ug/kg	Dry
1258	Endrin aldehyde	NA	N	25.2	UJ	ug/kg	Dry
1259	Endrin ketone	NA	N	17.4	UJ	ug/kg	Dry
1260	Heptachlor	NA	N	21.3	UJ	ug/kg	Dry
1261	Heptachlor epoxide	NA	N	22.6	UJ	ug/kg	Dry
1262	Methoxychlor	NA	N	85	UJ	ug/kg	Dry
1263	Toxaphene	NA	N	387	UJ	ug/kg	Dry
1264	Chlordane (cis & trans)	NA	N	86.9	UJ	ug/kg	Dry
1265	Total of 2,4' and 4,4'-DDD	NA	Y	40.6	JT	ug/kg	Dry
1266	Total of 2,4' and 4,4'-DDE	NA	N	61.8	UJT	ug/kg	Dry
1267	Total of 2,4' and 4,4'-DDT	NA	Y	48	JT	ug/kg	Dry
1268	Total of 2,4' and 4,4'-DDD, -DDE, -DDT	NA	Y	88.6	JT	ug/kg	Dry
1269	Total Chlordanes	NA	Y	100	JT	ug/kg	Dry
1270	Total Endosulfan	NA	N	26.3	UJT	ug/kg	Dry
1271	Lube Oil	NA	Y	9420		mg/kg	Dry
1272	Diesel Range Hydrocarbons	NA	Y	2310		mg/kg	Dry
1273	2,3,4,6-Tetrachlorophenol	NA	N	2150	UJ	ug/kg	Dry
1274	2,3,5,6-Tetrachlorophenol	NA	N	2150	UJ	ug/kg	Dry
1275	2,4,5-Trichlorophenol	NA	N	2150	UJ	ug/kg	Dry
1276	2,4,6-Trichlorophenol	NA	N	2150	UJ	ug/kg	Dry
1277	2,4-Dichlorophenol	NA	N	2150	UJ	ug/kg	Dry
1278	2,4-Dimethylphenol	NA	N	2150	UJ	ug/kg	Dry
1279	2,4-Dinitrophenol	NA	N	10800	UJ	ug/kg	Dry
1280	2-Chlorophenol	NA	N	2150	UJ	ug/kg	Dry
1281	2-Methylphenol	NA	N	2150	UJ	ug/kg	Dry
1282	2-Nitrophenol	NA	N	2150	UJ	ug/kg	Dry
1283	4,6-Dinitro-2-methylphenol	NA	N	10800	UJ	ug/kg	Dry
1284	4-Chloro-3-methylphenol	NA	N	2150	UJ	ug/kg	Dry
1285	4-Methylphenol	NA	N	4310	UJ	ug/kg	Dry
1286	4-Nitrophenol	NA	N	10800	UJ	ug/kg	Dry
1287	Pentachlorophenol	NA	N	2150	UJ	ug/kg	Dry
1288	Phenol	NA	N	2150	UJ	ug/kg	Dry
1289	Dimethyl phthalate	NA	N	2150	UJ	ug/kg	Dry
1290	Diethyl phthalate	NA	N	2150	UJ	ug/kg	Dry
1291	Dibutyl phthalate	NA	Y	3790	J	ug/kg	Dry
1292	Butylbenzyl phthalate	NA	N	2150	UJ	ug/kg	Dry
1293	Di-n-octyl phthalate	NA	Y	12000	J	ug/kg	Dry
1294	Bis(2-ethylhexyl) phthalate	NA	Y	33200	J	ug/kg	Dry
1295	2,4-Dinitrotoluene	NA	N	2150	UJ	ug/kg	Dry
1296	2,6-Dinitrotoluene	NA	N	2150	UJ	ug/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1297	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1298	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1299	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1300	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1301	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1302	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1303	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1304	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1305	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1306	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1307	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1308	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1309	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1310	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1311	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1312	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1313	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1314	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1315	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1316	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1317	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1318	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1319	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1320	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1321	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1322	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1323	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1324	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1325	WLCOFJ02M0301	7637076.777	699065.0981	20	9.1	WLCOFJ02	0	15	cm	10/14/2002				SE
1326	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1327	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1328	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1329	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1330	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1331	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1332	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1333	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1334	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1335	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1336	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1337	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1338	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1339	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1340	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1341	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1342	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1343	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1344	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE

	O	P	Q	R	S	T	U	V	W
1297	SE	WLCOFJ02M0301M3010		N	SW8270C			SVOCs	91-58-7
1298	SE	WLCOFJ02M0301M3010		N	SW8270C			SVOCs	88-74-4
1299	SE	WLCOFJ02M0301M3010		N	SW8270C			SVOCs	91-94-1
1300	SE	WLCOFJ02M0301M3010		N	SW8270C			SVOCs	99-09-2
1301	SE	WLCOFJ02M0301M3010		N	SW8270C			SVOCs	101-55-3
1302	SE	WLCOFJ02M0301M3010		N	SW8270C			SVOCs	106-47-8
1303	SE	WLCOFJ02M0301M3010		N	SW8270C			SVOCs	7005-72-3
1304	SE	WLCOFJ02M0301M3010		N	SW8270C			SVOCs	100-01-6
1305	SE	WLCOFJ02M0301M3010		N	SW8270C			SVOCs	62-53-3
1306	SE	WLCOFJ02M0301M3010		N	SW8270C			SVOCs	65-85-0
1307	SE	WLCOFJ02M0301M3010		N	SW8270C			SVOCs	100-51-6
1308	SE	WLCOFJ02M0301M3010		N	SW8270C			SVOCs	111-91-1
1309	SE	WLCOFJ02M0301M3010		N	SW8270C			SVOCs	111-44-4
1310	SE	WLCOFJ02M0301M3010		N	SW8270C			SVOCs	86-74-8
1311	SE	WLCOFJ02M0301M3010		N	SW8270C			SVOCs	132-64-9
1312	SE	WLCOFJ02M0301M3010		N	SW8081A			SVOCs	118-74-1
1313	SE	WLCOFJ02M0301M3010		N	SW8081A			SVOCs	87-68-3
1314	SE	WLCOFJ02M0301M3010		N	SW8270C			SVOCs	77-47-4
1315	SE	WLCOFJ02M0301M3010		N	SW8081A			SVOCs	67-72-1
1316	SE	WLCOFJ02M0301M3010		N	SW8270C			SVOCs	78-59-1
1317	SE	WLCOFJ02M0301M3010		N	SW8270C			SVOCs	98-95-3
1318	SE	WLCOFJ02M0301M3010		N	SW8270C			SVOCs	62-75-9
1319	SE	WLCOFJ02M0301M3010		N	SW8270C			SVOCs	621-64-7
1320	SE	WLCOFJ02M0301M3010		N	SW8270C			SVOCs	86-30-6
1321	SE	WLCOFJ02M0301M3010		N	SW8270C			SVOCs	39638-32-9
1322	SE	WLCOFJ02M0301M3010		N	SW8270C			SVOCs	95-50-1
1323	SE	WLCOFJ02M0301M3010		N	SW8270C			SVOCs	541-73-1
1324	SE	WLCOFJ02M0301M3010		N	SW8270C			SVOCs	106-46-7
1325	SE	WLCOFJ02M0301M3010		N	SW8270C			SVOCs	120-82-1
1326	SE	WLCOFJ02S0501S5010		N	E777			Conventionals	TOC
1327	SE	WLCOFJ02S0501S5010		N	SW8151A			Herbicides	75-99-0
1328	SE	WLCOFJ02S0501S5010		N	SW8151A			Herbicides	1918-00-9
1329	SE	WLCOFJ02S0501S5010		N	SW8151A			Herbicides	94-74-6
1330	SE	WLCOFJ02S0501S5010		N	SW8151A			Herbicides	120-36-5
1331	SE	WLCOFJ02S0501S5010		N	SW8151A			Herbicides	94-75-7
1332	SE	WLCOFJ02S0501S5010		N	SW8151A			Herbicides	93-72-1
1333	SE	WLCOFJ02S0501S5010		N	SW8151A			Herbicides	93-76-5
1334	SE	WLCOFJ02S0501S5010		N	SW8151A			Herbicides	94-82-6
1335	SE	WLCOFJ02S0501S5010		N	SW8151A			Herbicides	88-85-7
1336	SE	WLCOFJ02S0501S5010		N	SW8151A			Herbicides	93-65-2
1337	SE	WLCOFJ02S0501S5010		N	SW6010			Metals	7429-90-5
1338	SE	WLCOFJ02S0501S5010		N	SW6020			Metals	7440-36-0
1339	SE	WLCOFJ02S0501S5010		N	SW6020			Metals	7440-38-2
1340	SE	WLCOFJ02S0501S5010		N	SW6020			Metals	7440-43-9
1341	SE	WLCOFJ02S0501S5010		N	SW6020			Metals	7440-47-3
1342	SE	WLCOFJ02S0501S5010		N	SW6020			Metals	7440-50-8
1343	SE	WLCOFJ02S0501S5010		N	SW6020			Metals	7439-92-1
1344	SE	WLCOFJ02S0501S5010		N	SW7471			Metals	7439-97-6

	X	Y	Z	AA	AB	AC	AD
1297	2-Chloronaphthalene	NA	N	215	UJ	ug/kg	Dry
1298	2-Nitroaniline	NA	N	2150	UJ	ug/kg	Dry
1299	3,3'-Dichlorobenzidine	NA	N	2150	UJ	ug/kg	Dry
1300	3-Nitroaniline	NA	N	2150	UJ	ug/kg	Dry
1301	4-Bromophenyl phenyl ether	NA	N	2150	UJ	ug/kg	Dry
1302	4-Chloroaniline	NA	N	2150	UJ	ug/kg	Dry
1303	4-Chlorophenyl phenyl ether	NA	N	2150	UJ	ug/kg	Dry
1304	4-Nitroaniline	NA	N	2150	UJ	ug/kg	Dry
1305	Aniline	NA	N	2150	UJ	ug/kg	Dry
1306	Benzoic acid	NA	N	10800	UJ	ug/kg	Dry
1307	Benzyl alcohol	NA	N	2150	UJ	ug/kg	Dry
1308	Bis(2-chloroethoxy) methane	NA	N	2150	UJ	ug/kg	Dry
1309	Bis(2-chloroethyl) ether	NA	N	2150	UJ	ug/kg	Dry
1310	Carbazole	NA	N	2150	UJ	ug/kg	Dry
1311	Dibenzofuran	NA	N	2150	UJ	ug/kg	Dry
1312	Hexachlorobenzene	NA	N	30.9	UJ	ug/kg	Dry
1313	Hexachlorobutadiene	NA	N	30.9	UJ	ug/kg	Dry
1314	Hexachlorocyclopentadiene	NA	N	2150	UJ	ug/kg	Dry
1315	Hexachloroethane	NA	N	30.9	UJ	ug/kg	Dry
1316	Isophorone	NA	N	2150	UJ	ug/kg	Dry
1317	Nitrobenzene	NA	N	2150	UJ	ug/kg	Dry
1318	N-Nitrosodimethylamine	NA	N	10800	UJ	ug/kg	Dry
1319	N-Nitrosodipropylamine	NA	N	2150	UJ	ug/kg	Dry
1320	N-Nitrosodiphenylamine	NA	N	2150	UJ	ug/kg	Dry
1321	Bis(2-chloroisopropyl) ether	NA	N	2150	UJ	ug/kg	Dry
1322	1,2-Dichlorobenzene	NA	N	2150	UJ	ug/kg	Dry
1323	1,3-Dichlorobenzene	NA	N	2150	UJ	ug/kg	Dry
1324	1,4-Dichlorobenzene	NA	N	2150	UJ	ug/kg	Dry
1325	1,2,4-Trichlorobenzene	NA	N	2150	UJ	ug/kg	Dry
1326	Total organic carbon	NA	Y	1.43		percent	Dry
1327	Dalapon	NA	N	1.44	U	ug/kg	Dry
1328	Dicamba	NA	N	1.47	U	ug/kg	Dry
1329	MCPA	NA	N	2.81	U	ug/kg	Dry
1330	Dichloroprop	NA	N	2.37	U	ug/kg	Dry
1331	2,4-D	NA	N	2.49	U	ug/kg	Dry
1332	Silvex	NA	N	2.4	U	ug/kg	Dry
1333	2,4,5-T	NA	N	2.94	U	ug/kg	Dry
1334	2,4-DB	NA	N	1.8	U	ug/kg	Dry
1335	Dinoseb	NA	N	2.06	U	ug/kg	Dry
1336	MCPP	NA	N	1.25	U	ug/kg	Dry
1337	Aluminum	total	Y	7370		mg/kg	Dry
1338	Antimony	total	Y	4.56		mg/kg	Dry
1339	Arsenic	total	Y	11.6		mg/kg	Dry
1340	Cadmium	total	Y	1.02		mg/kg	Dry
1341	Chromium	total	Y	28.8		mg/kg	Dry
1342	Copper	total	Y	404	B	mg/kg	Dry
1343	Lead	total	Y	86.5	B	mg/kg	Dry
1344	Mercury	total	Y	.0785		mg/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1345	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1346	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1347	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1348	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1349	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1350	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1351	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1352	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1353	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1354	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1355	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1356	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1357	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1358	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1359	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1360	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1361	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1362	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1363	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1364	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1365	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1366	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1367	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1368	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1369	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1370	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1371	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1372	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1373	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1374	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1375	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1376	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1377	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1378	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1379	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1380	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1381	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1382	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1383	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1384	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1385	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1386	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1387	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1388	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1389	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1390	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1391	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1392	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE

	O	P	Q	R	S	T	U	V	W
1345	SE	WLCOFJ02S0501S5010		N	SW6020			Metals	7440-02-0
1346	SE	WLCOFJ02S0501S5010		N	SW6020			Metals	7782-49-2
1347	SE	WLCOFJ02S0501S5010		N	SW6020			Metals	7440-22-4
1348	SE	WLCOFJ02S0501S5010		N	SW6020			Metals	7440-66-6
1349	SE	WLCOFJ02S0501S5010		N	SW8270C			PAHs	91-57-6
1350	SE	WLCOFJ02S0501S5010		N	SW8270C			PAHs	83-32-9
1351	SE	WLCOFJ02S0501S5010		N	SW8270C			PAHs	208-96-8
1352	SE	WLCOFJ02S0501S5010		N	SW8270C			PAHs	120-12-7
1353	SE	WLCOFJ02S0501S5010		N	SW8270C			PAHs	86-73-7
1354	SE	WLCOFJ02S0501S5010		N	SW8270C			PAHs	91-20-3
1355	SE	WLCOFJ02S0501S5010		N	SW8270C			PAHs	85-01-8
1356	SE	WLCOFJ02S0501S5010		N	SW8270C			PAHs	LPAH
1357	SE	WLCOFJ02S0501S5010		N	SW8270C			PAHs	53-70-3
1358	SE	WLCOFJ02S0501S5010		N	SW8270C			PAHs	56-55-3
1359	SE	WLCOFJ02S0501S5010		N	SW8270C			PAHs	50-32-8
1360	SE	WLCOFJ02S0501S5010		N	SW8270C			PAHs	191-24-2
1361	SE	WLCOFJ02S0501S5010		N	SW8270C			PAHs	218-01-9
1362	SE	WLCOFJ02S0501S5010		N	SW8270C			PAHs	206-44-0
1363	SE	WLCOFJ02S0501S5010		N	SW8270C			PAHs	193-39-5
1364	SE	WLCOFJ02S0501S5010		N	SW8270C			PAHs	129-00-0
1365	SE	WLCOFJ02S0501S5010		N	SW8270C			PAHs	BKBFLANTH
1366	SE	WLCOFJ02S0501S5010		N	SW8270C			PAHs	HPAH
1367	SE	WLCOFJ02S0501S5010		N	SW8270C			PAHs	130498-29-2
1368	SE	WLCOFJ02S0501S5010		N	SW8082			PCB_Congeners	34883-43-7
1369	SE	WLCOFJ02S0501S5010		N	SW8082			PCB_Congeners	37680-65-2
1370	SE	WLCOFJ02S0501S5010		N	SW8082			PCB_Congeners	7012-37-5
1371	SE	WLCOFJ02S0501S5010		N	SW8082			PCB_Congeners	41464-39-5
1372	SE	WLCOFJ02S0501S5010		N	SW8082			PCB_Congeners	35693-99-3
1373	SE	WLCOFJ02S0501S5010		N	SW8082			PCB_Congeners	32598-10-0
1374	SE	WLCOFJ02S0501S5010		N	SW8082			PCB_Congeners	37680-73-2
1375	SE	WLCOFJ02S0501S5010		N	SW8082			PCB_Congeners	32598-14-4
1376	SE	WLCOFJ02S0501S5010		N	SW8082			PCB_Congeners	31508-00-6
1377	SE	WLCOFJ02S0501S5010		N	SW8082			PCB_Congeners	38380-07-3
1378	SE	WLCOFJ02S0501S5010		N	SW8082			PCB_Congeners	35065-28-2
1379	SE	WLCOFJ02S0501S5010		N	SW8082			PCB_Congeners	35065-27-1
1380	SE	WLCOFJ02S0501S5010		N	SW8082			PCB_Congeners	35065-30-6
1381	SE	WLCOFJ02S0501S5010		N	SW8082			PCB_Congeners	35065-29-3
1382	SE	WLCOFJ02S0501S5010		N	SW8082			PCB_Congeners	52663-68-0
1383	SE	WLCOFJ02S0501S5010		N	SW8082			PCB_Congeners	1336-36-3P
1384	SE	WLCOFJ02S0501S5010		N	SW8081A			Pesticides	53-19-0
1385	SE	WLCOFJ02S0501S5010		N	SW8081A			Pesticides	3424-82-6
1386	SE	WLCOFJ02S0501S5010		N	SW8081A			Pesticides	789-02-6
1387	SE	WLCOFJ02S0501S5010		N	SW8081A			Pesticides	72-54-8
1388	SE	WLCOFJ02S0501S5010		N	SW8081A			Pesticides	72-55-9
1389	SE	WLCOFJ02S0501S5010		N	SW8081A			Pesticides	50-29-3
1390	SE	WLCOFJ02S0501S5010		N	SW8081A			Pesticides	PP_DDT3ISO
1391	SE	WLCOFJ02S0501S5010		N	SW8081A			Pesticides	309-00-2
1392	SE	WLCOFJ02S0501S5010		N	SW8081A			Pesticides	319-84-6

	X	Y	Z	AA	AB	AC	AD
1345	Nickel	total	Y	17.9	B	mg/kg	Dry
1346	Selenium	total	N	.0796	U	mg/kg	Dry
1347	Silver	total	Y	.569	B	mg/kg	Dry
1348	Zinc	total	Y	748	B	mg/kg	Dry
1349	2-Methylnaphthalene	NA	N	132	UJ	ug/kg	Dry
1350	Acenaphthene	NA	N	132	UJ	ug/kg	Dry
1351	Acenaphthylene	NA	N	132	UJ	ug/kg	Dry
1352	Anthracene	NA	N	132	UJ	ug/kg	Dry
1353	Fluorene	NA	N	132	UJ	ug/kg	Dry
1354	Naphthalene	NA	N	132	UJ	ug/kg	Dry
1355	Phenanthrene	NA	N	132	UJ	ug/kg	Dry
1356	Low Molecular Weight PAH	NA	N	132	UJT	ug/kg	Dry
1357	Dibenzo(a,h)anthracene	NA	N	132	UJ	ug/kg	Dry
1358	Benzo(a)anthracene	NA	N	132	UJ	ug/kg	Dry
1359	Benzo(a)pyrene	NA	N	132	UJ	ug/kg	Dry
1360	Benzo(g,h,i)perylene	NA	Y	160	J	ug/kg	Dry
1361	Chrysene	NA	N	132	UJ	ug/kg	Dry
1362	Fluoranthene	NA	N	132	UJ	ug/kg	Dry
1363	Indeno(1,2,3-cd)pyrene	NA	N	132	UJ	ug/kg	Dry
1364	Pyrene	NA	Y	159	J	ug/kg	Dry
1365	Benzo(b+k)fluoranthene	NA	N	264	UJ	ug/kg	Dry
1366	High Molecular Weight PAH	NA	Y	319	JT	ug/kg	Dry
1367	Total PAHs	NA	Y	319	JT	ug/kg	Dry
1368	PCB008	NA	N	280	U	pg/g	Dry
1369	PCB018	NA	N	280	U	pg/g	Dry
1370	PCB028	NA	N	180	U	pg/g	Dry
1371	PCB044	NA	Y	540	P	pg/g	Dry
1372	PCB052	NA	Y	16200		pg/g	Dry
1373	PCB066	NA	Y	1350		pg/g	Dry
1374	PCB101	NA	Y	870		pg/g	Dry
1375	PCB105	NA	N	120	U	pg/g	Dry
1376	PCB118	NA	Y	520	JP	pg/g	Dry
1377	PCB128	NA	Y	1550	P	pg/g	Dry
1378	PCB138	NA	Y	1990	P	pg/g	Dry
1379	PCB153	NA	Y	4320		pg/g	Dry
1380	PCB170	NA	Y	3080		pg/g	Dry
1381	PCB180	NA	Y	3220	P	pg/g	Dry
1382	PCB187	NA	Y	2510	P	pg/g	Dry
1383	Total PCB Congeners (incomplete list)	NA	Y	36200	JT	pg/g	Dry
1384	2,4'-DDD	NA	N	2.29	UJ	ug/kg	Dry
1385	2,4'-DDE	NA	N	2.29	UJ	ug/kg	Dry
1386	2,4'-DDT	NA	N	2.29	UJ	ug/kg	Dry
1387	4,4'-DDD	NA	N	.445	UJ	ug/kg	Dry
1388	4,4'-DDE	NA	N	.527	UJ	ug/kg	Dry
1389	4,4'-DDT	NA	Y	3.48	J	ug/kg	Dry
1390	Total of 4,4'-DDD, -DDE, -DDT	NA	Y	3.48	T	ug/kg	Dry
1391	Aldrin	NA	N	.988	UJ	ug/kg	Dry
1392	alpha-Hexachlorocyclohexane	NA	N	.712	UJ	ug/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1393	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1394	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1395	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1396	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1397	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1398	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1399	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1400	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1401	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1402	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1403	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1404	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1405	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1406	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1407	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1408	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1409	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1410	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1411	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1412	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1413	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1414	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1415	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1416	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1417	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1418	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1419	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1420	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1421	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1422	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1423	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1424	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1425	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1426	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1427	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1428	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1429	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1430	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1431	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1432	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1433	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1434	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1435	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1436	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1437	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1438	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1439	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1440	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE

	O	P	Q	R	S	T	U	V	W
1393	SE	WLCOFJ02S0501S5010		N	SW8081A			Pesticides	319-85-7
1394	SE	WLCOFJ02S0501S5010		N	SW8081A			Pesticides	319-86-8
1395	SE	WLCOFJ02S0501S5010		N	SW8081A			Pesticides	58-89-9
1396	SE	WLCOFJ02S0501S5010		N	SW8081A			Pesticides	5103-71-9
1397	SE	WLCOFJ02S0501S5010		N	SW8081A			Pesticides	5103-74-2
1398	SE	WLCOFJ02S0501S5010		N	SW8081A			Pesticides	27304-13-8
1399	SE	WLCOFJ02S0501S5010		N	SW8081A			Pesticides	5103-73-1
1400	SE	WLCOFJ02S0501S5010		N	SW8081A			Pesticides	39765-80-5
1401	SE	WLCOFJ02S0501S5010		N	SW8081A			Pesticides	60-57-1
1402	SE	WLCOFJ02S0501S5010		N	SW8081A			Pesticides	959-98-8
1403	SE	WLCOFJ02S0501S5010		N	SW8081A			Pesticides	33213-65-9
1404	SE	WLCOFJ02S0501S5010		N	SW8081A			Pesticides	1031-07-8
1405	SE	WLCOFJ02S0501S5010		N	SW8081A			Pesticides	72-20-8
1406	SE	WLCOFJ02S0501S5010		N	SW8081A			Pesticides	7421-93-4
1407	SE	WLCOFJ02S0501S5010		N	SW8081A			Pesticides	53494-70-5
1408	SE	WLCOFJ02S0501S5010		N	SW8081A			Pesticides	76-44-8
1409	SE	WLCOFJ02S0501S5010		N	SW8081A			Pesticides	1024-57-3
1410	SE	WLCOFJ02S0501S5010		N	SW8081A			Pesticides	72-43-5
1411	SE	WLCOFJ02S0501S5010		N	SW8081A			Pesticides	8001-35-2
1412	SE	WLCOFJ02S0501S5010		N	SW8081A			Pesticides	57-74-9
1413	SE	WLCOFJ02S0501S5010		N	SW8081A			Pesticides	E17075011
1414	SE	WLCOFJ02S0501S5010		N	SW8081A			Pesticides	E17075029
1415	SE	WLCOFJ02S0501S5010		N	SW8081A			Pesticides	E17075037
1416	SE	WLCOFJ02S0501S5010		N	SW8081A			Pesticides	E966176
1417	SE	WLCOFJ02S0501S5010		N	SW8081A			Pesticides	TOTCHLDANE
1418	SE	WLCOFJ02S0501S5010		N	SW8081A			Pesticides	TOTENDOSLFN
1419	SE	WLCOFJ02S0501S5010		N	NWTPH-Dx			Petroleum	68782-97-8
1420	SE	WLCOFJ02S0501S5010		N	NWTPH-Dx			Petroleum	DRH
1421	SE	WLCOFJ02S0501S5010		N	SW8270C			Phenols	58-90-2
1422	SE	WLCOFJ02S0501S5010		N	SW8270C			Phenols	935-95-5
1423	SE	WLCOFJ02S0501S5010		N	SW8270C			Phenols	95-95-4
1424	SE	WLCOFJ02S0501S5010		N	SW8270C			Phenols	88-06-2
1425	SE	WLCOFJ02S0501S5010		N	SW8270C			Phenols	120-83-2
1426	SE	WLCOFJ02S0501S5010		N	SW8270C			Phenols	105-67-9
1427	SE	WLCOFJ02S0501S5010		N	SW8270C			Phenols	51-28-5
1428	SE	WLCOFJ02S0501S5010		N	SW8270C			Phenols	95-57-8
1429	SE	WLCOFJ02S0501S5010		N	SW8270C			Phenols	95-48-7
1430	SE	WLCOFJ02S0501S5010		N	SW8270C			Phenols	88-75-5
1431	SE	WLCOFJ02S0501S5010		N	SW8270C			Phenols	534-52-1
1432	SE	WLCOFJ02S0501S5010		N	SW8270C			Phenols	59-50-7
1433	SE	WLCOFJ02S0501S5010		N	SW8270C			Phenols	106-44-5
1434	SE	WLCOFJ02S0501S5010		N	SW8151A			Phenols	100-02-7
1435	SE	WLCOFJ02S0501S5010		N	SW8151A			Phenols	87-86-5
1436	SE	WLCOFJ02S0501S5010		N	SW8270C			Phenols	108-95-2
1437	SE	WLCOFJ02S0501S5010		N	SW8270C			Phthalates	131-11-3
1438	SE	WLCOFJ02S0501S5010		N	SW8270C			Phthalates	84-66-2
1439	SE	WLCOFJ02S0501S5010		N	SW8270C			Phthalates	84-74-2
1440	SE	WLCOFJ02S0501S5010		N	SW8270C			Phthalates	85-68-7

	X	Y	Z	AA	AB	AC	AD
1393	beta-Hexachlorocyclohexane	NA	N	.97	UJ	ug/kg	Dry
1394	delta-Hexachlorocyclohexane	NA	Y	1.37	J	ug/kg	Dry
1395	gamma-Hexachlorocyclohexane	NA	N	.876	UJ	ug/kg	Dry
1396	cis-Chlordane	NA	N	.911	UJ	ug/kg	Dry
1397	trans-Chlordane	NA	N	.93	UJ	ug/kg	Dry
1398	Oxychlordane	NA	N	2.29	UJ	ug/kg	Dry
1399	cis-Nonachlor	NA	N	2.29	UJ	ug/kg	Dry
1400	trans-Nonachlor	NA	N	2.29	UJ	ug/kg	Dry
1401	Dieldrin	NA	N	.751	UJ	ug/kg	Dry
1402	alpha-Endosulfan	NA	N	.975	UJ	ug/kg	Dry
1403	beta-Endosulfan	NA	N	.885	UJ	ug/kg	Dry
1404	Endosulfan sulfate	NA	N	.833	UJ	ug/kg	Dry
1405	Endrin	NA	N	.827	UJ	ug/kg	Dry
1406	Endrin aldehyde	NA	N	.934	UJ	ug/kg	Dry
1407	Endrin ketone	NA	N	.644	UJ	ug/kg	Dry
1408	Heptachlor	NA	N	.789	UJ	ug/kg	Dry
1409	Heptachlor epoxide	NA	N	.837	UJ	ug/kg	Dry
1410	Methoxychlor	NA	N	3.15	UJ	ug/kg	Dry
1411	Toxaphene	NA	N	14.4	UJ	ug/kg	Dry
1412	Chlordane (cis & trans)	NA	N	3.23	UJ	ug/kg	Dry
1413	Total of 2,4' and 4,4'-DDD	NA	N	2.29	UJT	ug/kg	Dry
1414	Total of 2,4' and 4,4'-DDE	NA	N	2.29	UJT	ug/kg	Dry
1415	Total of 2,4' and 4,4'-DDT	NA	Y	3.48	JT	ug/kg	Dry
1416	Total of 2,4' and 4,4'-DDD, -DDE, -DDT	NA	Y	3.48	JT	ug/kg	Dry
1417	Total Chlordanes	NA	N	2.29	UJT	ug/kg	Dry
1418	Total Endosulfan	NA	N	0.975	UJT	ug/kg	Dry
1419	Lube Oil	NA	Y	501		mg/kg	Dry
1420	Diesel Range Hydrocarbons	NA	Y	92.2		mg/kg	Dry
1421	2,3,4,6-Tetrachlorophenol	NA	N	1320	UJ	ug/kg	Dry
1422	2,3,5,6-Tetrachlorophenol	NA	N	1320	UJ	ug/kg	Dry
1423	2,4,5-Trichlorophenol	NA	N	1320	UJ	ug/kg	Dry
1424	2,4,6-Trichlorophenol	NA	N	1320	UJ	ug/kg	Dry
1425	2,4-Dichlorophenol	NA	N	1320	UJ	ug/kg	Dry
1426	2,4-Dimethylphenol	NA	N	1320	UJ	ug/kg	Dry
1427	2,4-Dinitrophenol	NA	N	6610	UJ	ug/kg	Dry
1428	2-Chlorophenol	NA	N	1320	UJ	ug/kg	Dry
1429	2-Methylphenol	NA	N	1320	UJ	ug/kg	Dry
1430	2-Nitrophenol	NA	N	1320	UJ	ug/kg	Dry
1431	4,6-Dinitro-2-methylphenol	NA	N	6610	UJ	ug/kg	Dry
1432	4-Chloro-3-methylphenol	NA	N	1320	UJ	ug/kg	Dry
1433	4-Methylphenol	NA	N	2640	UJ	ug/kg	Dry
1434	4-Nitrophenol	NA	N	1.43	U	ug/kg	Dry
1435	Pentachlorophenol	NA	N	1.84	U	ug/kg	Dry
1436	Phenol	NA	N	1320	UJ	ug/kg	Dry
1437	Dimethyl phthalate	NA	N	1320	UJ	ug/kg	Dry
1438	Diethyl phthalate	NA	N	1320	UJ	ug/kg	Dry
1439	Dibutyl phthalate	NA	N	1320	UJ	ug/kg	Dry
1440	Butylbenzyl phthalate	NA	N	1320	UJ	ug/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1441	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1442	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1443	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1444	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1445	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1446	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1447	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1448	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1449	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1450	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1451	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1452	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1453	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1454	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1455	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1456	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1457	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1458	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1459	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1460	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1461	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1462	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1463	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1464	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1465	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1466	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1467	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1468	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1469	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1470	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1471	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1472	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1473	WLCOFJ02S0501	7636657.555	696830.2447	15	9.3	WLCOFJ02	0	15	cm	10/21/2002				SE
1474	WLCOSJ02S1	7617357.117	723724.9252	20	2.3	WLCOSJ02	15.24	15.24	cm	10/24/2002				SO
1475	WLCOSJ02S1	7617357.117	723724.9252	20	2.3	WLCOSJ02	15.24	15.24	cm	10/24/2002				SO
1476	WLCOSJ02S1	7617357.117	723724.9252	20	2.3	WLCOSJ02	15.24	15.24	cm	10/24/2002				SO
1477	WLCOSJ02S1	7617357.117	723724.9252	20	2.3	WLCOSJ02	15.24	15.24	cm	10/24/2002				SO
1478	WLCOSJ02S1	7617357.117	723724.9252	20	2.3	WLCOSJ02	15.24	15.24	cm	10/24/2002				SO
1479	WLCOSJ02S1	7617357.117	723724.9252	20	2.3	WLCOSJ02	15.24	15.24	cm	10/24/2002				SO
1480	WLCOSJ02S1	7617357.117	723724.9252	20	2.3	WLCOSJ02	15.24	15.24	cm	10/24/2002				SO
1481	WLCOSJ02S1	7617357.117	723724.9252	20	2.3	WLCOSJ02	15.24	15.24	cm	10/24/2002				SO
1482	WLCOSJ02S1	7617357.117	723724.9252	20	2.3	WLCOSJ02	15.24	15.24	cm	10/24/2002				SO
1483	WLCOSJ02S1	7617357.117	723724.9252	20	2.3	WLCOSJ02	15.24	15.24	cm	10/24/2002				SO
1484	WLCOSJ02S1	7617357.117	723724.9252	20	2.3	WLCOSJ02	15.24	15.24	cm	10/24/2002				SO
1485	WLCOSJ02S1	7617357.117	723724.9252	20	2.3	WLCOSJ02	15.24	15.24	cm	10/24/2002				SO
1486	WLCOSJ02S1	7617357.117	723724.9252	20	2.3	WLCOSJ02	15.24	15.24	cm	10/24/2002				SO
1487	WLCOSJ02S1	7617357.117	723724.9252	20	2.3	WLCOSJ02	15.24	15.24	cm	10/24/2002				SO
1488	WLCOSJ02S1	7617357.117	723724.9252	20	2.3	WLCOSJ02	15.24	15.24	cm	10/24/2002				SO

	O	P	Q	R	S	T	U	V	W
1441	SE	WLCOFJ02S0501S5010		N	SW8270C			Phthalates	117-84-0
1442	SE	WLCOFJ02S0501S5010		N	SW8270C			Phthalates	117-81-7
1443	SE	WLCOFJ02S0501S5010		N	SW8270C			SVOCs	121-14-2
1444	SE	WLCOFJ02S0501S5010		N	SW8270C			SVOCs	606-20-2
1445	SE	WLCOFJ02S0501S5010		N	SW8270C			SVOCs	91-58-7
1446	SE	WLCOFJ02S0501S5010		N	SW8270C			SVOCs	88-74-4
1447	SE	WLCOFJ02S0501S5010		N	SW8270C			SVOCs	91-94-1
1448	SE	WLCOFJ02S0501S5010		N	SW8270C			SVOCs	99-09-2
1449	SE	WLCOFJ02S0501S5010		N	SW8270C			SVOCs	101-55-3
1450	SE	WLCOFJ02S0501S5010		N	SW8270C			SVOCs	106-47-8
1451	SE	WLCOFJ02S0501S5010		N	SW8270C			SVOCs	7005-72-3
1452	SE	WLCOFJ02S0501S5010		N	SW8270C			SVOCs	100-01-6
1453	SE	WLCOFJ02S0501S5010		N	SW8270C			SVOCs	62-53-3
1454	SE	WLCOFJ02S0501S5010		N	SW8270C			SVOCs	65-85-0
1455	SE	WLCOFJ02S0501S5010		N	SW8270C			SVOCs	100-51-6
1456	SE	WLCOFJ02S0501S5010		N	SW8270C			SVOCs	111-91-1
1457	SE	WLCOFJ02S0501S5010		N	SW8270C			SVOCs	111-44-4
1458	SE	WLCOFJ02S0501S5010		N	SW8270C			SVOCs	86-74-8
1459	SE	WLCOFJ02S0501S5010		N	SW8270C			SVOCs	132-64-9
1460	SE	WLCOFJ02S0501S5010		N	SW8081A			SVOCs	118-74-1
1461	SE	WLCOFJ02S0501S5010		N	SW8081A			SVOCs	87-68-3
1462	SE	WLCOFJ02S0501S5010		N	SW8270C			SVOCs	77-47-4
1463	SE	WLCOFJ02S0501S5010		N	SW8081A			SVOCs	67-72-1
1464	SE	WLCOFJ02S0501S5010		N	SW8270C			SVOCs	78-59-1
1465	SE	WLCOFJ02S0501S5010		N	SW8270C			SVOCs	98-95-3
1466	SE	WLCOFJ02S0501S5010		N	SW8270C			SVOCs	62-75-9
1467	SE	WLCOFJ02S0501S5010		N	SW8270C			SVOCs	621-64-7
1468	SE	WLCOFJ02S0501S5010		N	SW8270C			SVOCs	86-30-6
1469	SE	WLCOFJ02S0501S5010		N	SW8270C			SVOCs	39638-32-9
1470	SE	WLCOFJ02S0501S5010		N	SW8270C			SVOCs	95-50-1
1471	SE	WLCOFJ02S0501S5010		N	SW8270C			SVOCs	541-73-1
1472	SE	WLCOFJ02S0501S5010		N	SW8270C			SVOCs	106-46-7
1473	SE	WLCOFJ02S0501S5010		N	SW8270C			SVOCs	120-82-1
1474	SO	WLCOSJ02S1		N	SW8082	10/24/2002	00:00	Aroclors	53469-21-9
1475	SO	WLCOSJ02S1		N	SW8082	10/24/2002	00:00	Aroclors	12672-29-6
1476	SO	WLCOSJ02S1		N	SW8082	10/24/2002	00:00	Aroclors	11097-69-1
1477	SO	WLCOSJ02S1		N	SW8082	10/24/2002	00:00	Aroclors	11096-82-5
1478	SO	WLCOSJ02S1		N	SW8082	10/24/2002	00:00	Aroclors	11104-28-2
1479	SO	WLCOSJ02S1		N	SW8082	10/24/2002	00:00	Aroclors	11141-16-5
1480	SO	WLCOSJ02S1		N	SW8082	10/24/2002	00:00	Aroclors	12767-79-2S7
1481	SO	WLCOSJ02S1		N	E160.3M	10/24/2002	00:00	Conventionals	TSO
1482	SO	WLCOSJ02S1		N	SW7060A	10/24/2002	00:00	Metals	7440-38-2
1483	SO	WLCOSJ02S1		N	SW6010B	10/24/2002	00:00	Metals	7440-43-9
1484	SO	WLCOSJ02S1		N	SW6010B	10/24/2002	00:00	Metals	7440-47-3
1485	SO	WLCOSJ02S1		N	SW6010B	10/24/2002	00:00	Metals	7440-50-8
1486	SO	WLCOSJ02S1		N	SW6010B	10/24/2002	00:00	Metals	7439-92-1
1487	SO	WLCOSJ02S1		N	SW6010B	10/24/2002	00:00	Metals	7439-96-5
1488	SO	WLCOSJ02S1		N	SW7471A	10/24/2002	00:00	Metals	7439-97-6

	X	Y	Z	AA	AB	AC	AD
1441	Di-n-octyl phthalate	NA	N	1320	UJ	ug/kg	Dry
1442	Bis(2-ethylhexyl) phthalate	NA	Y	4230	JB	ug/kg	Dry
1443	2,4-Dinitrotoluene	NA	N	1320	UJ	ug/kg	Dry
1444	2,6-Dinitrotoluene	NA	N	1320	UJ	ug/kg	Dry
1445	2-Chloronaphthalene	NA	N	132	UJ	ug/kg	Dry
1446	2-Nitroaniline	NA	N	1320	UJ	ug/kg	Dry
1447	3,3'-Dichlorobenzidine	NA	N	1320	UJ	ug/kg	Dry
1448	3-Nitroaniline	NA	N	1320	UJ	ug/kg	Dry
1449	4-Bromophenyl phenyl ether	NA	N	1320	UJ	ug/kg	Dry
1450	4-Chloroaniline	NA	N	1320	UJ	ug/kg	Dry
1451	4-Chlorophenyl phenyl ether	NA	N	1320	UJ	ug/kg	Dry
1452	4-Nitroaniline	NA	N	1320	UJ	ug/kg	Dry
1453	Aniline	NA	N	1320	UJ	ug/kg	Dry
1454	Benzoic acid	NA	N	6610	UJ	ug/kg	Dry
1455	Benzyl alcohol	NA	N	1320	UJ	ug/kg	Dry
1456	Bis(2-chloroethoxy) methane	NA	N	1320	UJ	ug/kg	Dry
1457	Bis(2-chloroethyl) ether	NA	N	1320	UJ	ug/kg	Dry
1458	Carbazole	NA	N	1320	UJ	ug/kg	Dry
1459	Dibenzofuran	NA	N	1320	UJ	ug/kg	Dry
1460	Hexachlorobenzene	NA	Y	1.94	J	ug/kg	Dry
1461	Hexachlorobutadiene	NA	N	1.15	UJ	ug/kg	Dry
1462	Hexachlorocyclopentadiene	NA	N	1320	UJ	ug/kg	Dry
1463	Hexachloroethane	NA	N	1.15	UJ	ug/kg	Dry
1464	Isophorone	NA	N	1320	UJ	ug/kg	Dry
1465	Nitrobenzene	NA	N	1320	UJ	ug/kg	Dry
1466	N-Nitrosodimethylamine	NA	N	6610	UJ	ug/kg	Dry
1467	N-Nitrosodipropylamine	NA	N	1320	UJ	ug/kg	Dry
1468	N-Nitrosodiphenylamine	NA	N	1320	UJ	ug/kg	Dry
1469	Bis(2-chloroisopropyl) ether	NA	N	1320	UJ	ug/kg	Dry
1470	1,2-Dichlorobenzene	NA	N	1320	UJ	ug/kg	Dry
1471	1,3-Dichlorobenzene	NA	N	1320	UJ	ug/kg	Dry
1472	1,4-Dichlorobenzene	NA	N	1320	UJ	ug/kg	Dry
1473	1,2,4-Trichlorobenzene	NA	N	1320	UJ	ug/kg	Dry
1474	Aroclor 1242	NA	N	110	U	ug/kg	Dry
1475	Aroclor 1248	NA	Y	940		ug/kg	Dry
1476	Aroclor 1254	NA	Y	960		ug/kg	Dry
1477	Aroclor 1260	NA	N	11	U	ug/kg	Dry
1478	Aroclor 1221	NA	N	210	U	ug/kg	Dry
1479	Aroclor 1232	NA	N	110	U	ug/kg	Dry
1480	Sum of 7 Aroclors	NA	Y	1900	JT	ug/kg	Dry
1481	Total solids	NA	Y	95		percent	Wet
1482	Arsenic	total	Y	5.1		mg/kg	Dry
1483	Cadmium	total	Y	2.9		mg/kg	Dry
1484	Chromium	total	Y	89		mg/kg	Dry
1485	Copper	total	Y	59		mg/kg	Dry
1486	Lead	total	Y	190		mg/kg	Dry
1487	Manganese	total	Y	1600		mg/kg	Dry
1488	Mercury	total	Y	0.09		mg/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1489	WLCOSJ02S1	7617357.117	723724.9252	20	2.3	WLCOSJ02	15.24	15.24	cm	10/24/2002				SO
1490	WLCOSJ02S1	7617357.117	723724.9252	20	2.3	WLCOSJ02	15.24	15.24	cm	10/24/2002				SO
1491	WLCOSJ02S1	7617357.117	723724.9252	20	2.3	WLCOSJ02	15.24	15.24	cm	10/24/2002				SO
1492	WLCOSJ02S1	7617357.117	723724.9252	20	2.3	WLCOSJ02	15.24	15.24	cm	10/24/2002				SO
1493	WLCOSJ02S1	7617357.117	723724.9252	20	2.3	WLCOSJ02	15.24	15.24	cm	10/24/2002				SO
1494	WLCOSJ02S1	7617357.117	723724.9252	20	2.3	WLCOSJ02	15.24	15.24	cm	10/24/2002				SO
1495	WLCOSJ02S1	7617357.117	723724.9252	20	2.3	WLCOSJ02	15.24	15.24	cm	10/24/2002				SO
1496	WLCOSJ02S1	7617357.117	723724.9252	20	2.3	WLCOSJ02	15.24	15.24	cm	10/24/2002				SO
1497	WLCOSJ02S1	7617357.117	723724.9252	20	2.3	WLCOSJ02	15.24	15.24	cm	10/24/2002				SO
1498	WLCOSJ02S45b	7617641.719	724361.279	19	2.1	WLCOSJ02	22.86	22.86	cm	10/1/2003				SO
1499	WLCOSJ02S45b	7617641.719	724361.279	19	2.1	WLCOSJ02	22.86	22.86	cm	10/1/2003				SO
1500	WLCOSJ02S45b	7617641.719	724361.279	19	2.1	WLCOSJ02	22.86	22.86	cm	10/1/2003				SO
1501	WLCOSJ02S45b	7617641.719	724361.279	19	2.1	WLCOSJ02	22.86	22.86	cm	10/1/2003				SO
1502	WLCOSJ02S45b	7617641.719	724361.279	19	2.1	WLCOSJ02	22.86	22.86	cm	10/1/2003				SO
1503	WLCOSJ02S45b	7617641.719	724361.279	19	2.1	WLCOSJ02	22.86	22.86	cm	10/1/2003				SO
1504	WLCOSJ02S45b	7617641.719	724361.279	19	2.1	WLCOSJ02	22.86	22.86	cm	10/1/2003				SO
1505	WLCOSJ02S45b	7617641.719	724361.279	19	2.1	WLCOSJ02	22.86	22.86	cm	10/1/2003				SO
1506	WLCOSJ02S45b	7617641.719	724361.279	19	2.1	WLCOSJ02	22.86	22.86	cm	10/1/2003				SO
1507	WLCOSJ02S46b	7617512.082	724077.6474	17	2.2	WLCOSJ02	15.24	15.24	cm	10/1/2003				SO
1508	WLCOSJ02S46b	7617512.082	724077.6474	17	2.2	WLCOSJ02	15.24	15.24	cm	10/1/2003				SO
1509	WLCOSJ02S46b	7617512.082	724077.6474	17	2.2	WLCOSJ02	15.24	15.24	cm	10/1/2003				SO
1510	WLCOSJ02S46b	7617512.082	724077.6474	17	2.2	WLCOSJ02	15.24	15.24	cm	10/1/2003				SO
1511	WLCOSJ02S46b	7617512.082	724077.6474	17	2.2	WLCOSJ02	15.24	15.24	cm	10/1/2003				SO
1512	WLCOSJ02S46b	7617512.082	724077.6474	17	2.2	WLCOSJ02	15.24	15.24	cm	10/1/2003				SO
1513	WLCOSJ02S46b	7617512.082	724077.6474	17	2.2	WLCOSJ02	15.24	15.24	cm	10/1/2003				SO
1514	WLCOSJ02S46b	7617512.082	724077.6474	17	2.2	WLCOSJ02	15.24	15.24	cm	10/1/2003				SO
1515	WLCOSJ02S46b	7617512.082	724077.6474	17	2.2	WLCOSJ02	15.24	15.24	cm	10/1/2003				SO
1516	WLCOSJ02S48b	7617284.553	723580.861	15	2.3	WLCOSJ02	15.24	15.24	cm	10/1/2003				SO
1517	WLCOSJ02S48b	7617284.553	723580.861	15	2.3	WLCOSJ02	15.24	15.24	cm	10/1/2003				SO
1518	WLCOSJ02S48b	7617284.553	723580.861	15	2.3	WLCOSJ02	15.24	15.24	cm	10/1/2003				SO
1519	WLCOSJ02S48b	7617284.553	723580.861	15	2.3	WLCOSJ02	15.24	15.24	cm	10/1/2003				SO
1520	WLCOSJ02S48b	7617284.553	723580.861	15	2.3	WLCOSJ02	15.24	15.24	cm	10/1/2003				SO
1521	WLCOSJ02S48b	7617284.553	723580.861	15	2.3	WLCOSJ02	15.24	15.24	cm	10/1/2003				SO
1522	WLCOSJ02S48b	7617284.553	723580.861	15	2.3	WLCOSJ02	15.24	15.24	cm	10/1/2003				SO
1523	WLCOSJ02S48b	7617284.553	723580.861	15	2.3	WLCOSJ02	15.24	15.24	cm	10/1/2003				SO
1524	WLCOSJ02S48b	7617284.553	723580.861	15	2.3	WLCOSJ02	15.24	15.24	cm	10/1/2003				SO
1525	WLCOSJ02S50c	7617142.284	722861.4811	17	2.5	WLCOSJ02	60.96	60.96	cm	10/1/2003				SO
1526	WLCOSJ02S50c	7617142.284	722861.4811	17	2.5	WLCOSJ02	60.96	60.96	cm	10/1/2003				SO
1527	WLCOSJ02S50c	7617142.284	722861.4811	17	2.5	WLCOSJ02	60.96	60.96	cm	10/1/2003				SO
1528	WLCOSJ02S50c	7617142.284	722861.4811	17	2.5	WLCOSJ02	60.96	60.96	cm	10/1/2003				SO
1529	WLCOSJ02S50c	7617142.284	722861.4811	17	2.5	WLCOSJ02	60.96	60.96	cm	10/1/2003				SO
1530	WLCOSJ02S50c	7617142.284	722861.4811	17	2.5	WLCOSJ02	60.96	60.96	cm	10/1/2003				SO
1531	WLCOSJ02S50c	7617142.284	722861.4811	17	2.5	WLCOSJ02	60.96	60.96	cm	10/1/2003				SO
1532	WLCOSJ02S50c	7617142.284	722861.4811	17	2.5	WLCOSJ02	60.96	60.96	cm	10/1/2003				SO
1533	WLCOSJ02S50c	7617142.284	722861.4811	17	2.5	WLCOSJ02	60.96	60.96	cm	10/1/2003				SO
1534	WLCOSJ02S51a	7617931.085	724913.9736	15	1.9	WLCOSJ02	15.24	15.24	cm	8/29/2005				SO
1535	WLCOSJ02S51a	7617931.085	724913.9736	15	1.9	WLCOSJ02	15.24	15.24	cm	8/29/2005				SO
1536	WLCOSJ02S51a	7617931.085	724913.9736	15	1.9	WLCOSJ02	15.24	15.24	cm	8/29/2005				SO

	O	P	Q	R	S	T	U	V	W
1489	SO	WLCOSJ02S1		N	SW6010B	10/24/2002	00:00	Metals	7440-02-0
1490	SO	WLCOSJ02S1		N	SW6010B	10/24/2002	00:00	Metals	7440-22-4
1491	SO	WLCOSJ02S1		N	SW6010B	10/24/2002	00:00	Metals	7440-66-6
1492	SO	WLCOSJ02S1		N	SW6010B	10/24/2002	00:00	Metals	7440-39-3
1493	SO	WLCOSJ02S1		N	SW6010B	10/24/2002	00:00	Metals	7440-48-4
1494	SO	WLCOSJ02S1		N	SW6010B	10/24/2002	00:00	Metals	7440-62-2
1495	SO	WLCOSJ02S1		N	SW8082	10/24/2002	00:00	Petroleum	68334-30-5
1496	SO	WLCOSJ02S1		N	NWTPH-Dx	10/24/2002	00:00	Petroleum	M09800000
1497	SO	WLCOSJ02S1		N	NWTPH-Dx	10/24/2002	00:00	Petroleum	DRH
1498	SO	WLCOSJ02S45b		N	SW8082	10/1/2003	00:00	Aroclors	53469-21-9
1499	SO	WLCOSJ02S45b		N	SW8082	10/1/2003	00:00	Aroclors	12672-29-6
1500	SO	WLCOSJ02S45b		N	SW8082	10/1/2003	00:00	Aroclors	11097-69-1
1501	SO	WLCOSJ02S45b		N	SW8082	10/1/2003	00:00	Aroclors	11096-82-5
1502	SO	WLCOSJ02S45b		N	SW8082	10/1/2003	00:00	Aroclors	11104-28-2
1503	SO	WLCOSJ02S45b		N	SW8082	10/1/2003	00:00	Aroclors	11141-16-5
1504	SO	WLCOSJ02S45b		N	SW8082	10/1/2003	00:00	Aroclors	12767-79-2S7
1505	SO	WLCOSJ02S45b		N	E160.3M	10/1/2003	00:00	Conventionals	TSO
1506	SO	WLCOSJ02S45b		N	SW8082	10/1/2003	00:00	Petroleum	68334-30-5
1507	SO	WLCOSJ02S46b		N	SW8082	10/1/2003	00:00	Aroclors	53469-21-9
1508	SO	WLCOSJ02S46b		N	SW8082	10/1/2003	00:00	Aroclors	12672-29-6
1509	SO	WLCOSJ02S46b		N	SW8082	10/1/2003	00:00	Aroclors	11097-69-1
1510	SO	WLCOSJ02S46b		N	SW8082	10/1/2003	00:00	Aroclors	11096-82-5
1511	SO	WLCOSJ02S46b		N	SW8082	10/1/2003	00:00	Aroclors	11104-28-2
1512	SO	WLCOSJ02S46b		N	SW8082	10/1/2003	00:00	Aroclors	11141-16-5
1513	SO	WLCOSJ02S46b		N	SW8082	10/1/2003	00:00	Aroclors	12767-79-2S7
1514	SO	WLCOSJ02S46b		N	E160.3M	10/1/2003	00:00	Conventionals	TSO
1515	SO	WLCOSJ02S46b		N	SW8082	10/1/2003	00:00	Petroleum	68334-30-5
1516	SO	WLCOSJ02S48b		N	SW8082	10/1/2003	00:00	Aroclors	53469-21-9
1517	SO	WLCOSJ02S48b		N	SW8082	10/1/2003	00:00	Aroclors	12672-29-6
1518	SO	WLCOSJ02S48b		N	SW8082	10/1/2003	00:00	Aroclors	11097-69-1
1519	SO	WLCOSJ02S48b		N	SW8082	10/1/2003	00:00	Aroclors	11096-82-5
1520	SO	WLCOSJ02S48b		N	SW8082	10/1/2003	00:00	Aroclors	11104-28-2
1521	SO	WLCOSJ02S48b		N	SW8082	10/1/2003	00:00	Aroclors	11141-16-5
1522	SO	WLCOSJ02S48b		N	SW8082	10/1/2003	00:00	Aroclors	12767-79-2S7
1523	SO	WLCOSJ02S48b		N	E160.3M	10/1/2003	00:00	Conventionals	TSO
1524	SO	WLCOSJ02S48b		N	SW8082	10/1/2003	00:00	Petroleum	68334-30-5
1525	SO	WLCOSJ02S50c		N	SW8082	10/1/2003	00:00	Aroclors	53469-21-9
1526	SO	WLCOSJ02S50c		N	SW8082	10/1/2003	00:00	Aroclors	12672-29-6
1527	SO	WLCOSJ02S50c		N	SW8082	10/1/2003	00:00	Aroclors	11097-69-1
1528	SO	WLCOSJ02S50c		N	SW8082	10/1/2003	00:00	Aroclors	11096-82-5
1529	SO	WLCOSJ02S50c		N	SW8082	10/1/2003	00:00	Aroclors	11104-28-2
1530	SO	WLCOSJ02S50c		N	SW8082	10/1/2003	00:00	Aroclors	11141-16-5
1531	SO	WLCOSJ02S50c		N	SW8082	10/1/2003	00:00	Aroclors	12767-79-2S7
1532	SO	WLCOSJ02S50c		N	E160.3M	10/1/2003	00:00	Conventionals	TSO
1533	SO	WLCOSJ02S50c		N	SW8082	10/1/2003	00:00	Petroleum	68334-30-5
1534	SO	WLCOSJ02S51a		N	SW8082	8/29/2005	00:00	Aroclors	53469-21-9
1535	SO	WLCOSJ02S51a		N	SW8082	8/29/2005	00:00	Aroclors	12672-29-6
1536	SO	WLCOSJ02S51a		N	SW8082	8/29/2005	00:00	Aroclors	11097-69-1

	X	Y	Z	AA	AB	AC	AD
1489	Nickel	total	Y	32		mg/kg	Dry
1490	Silver	total	N	0.70	U	mg/kg	Dry
1491	Zinc	total	Y	830		mg/kg	Dry
1492	Barium	total	Y	130		mg/kg	Dry
1493	Cobalt	total	Y	13		mg/kg	Dry
1494	Vanadium	total	Y	66		mg/kg	Dry
1495	Diesel fuels	NA	N	110	U	ug/kg	Dry
1496	Motor oil	NA	Y	140		mg/kg	Dry
1497	Diesel Range Hydrocarbons	NA	Y	24		mg/kg	Dry
1498	Aroclor 1242	NA	N	94	U	ug/kg	Dry
1499	Aroclor 1248	NA	Y	3200		ug/kg	Dry
1500	Aroclor 1254	NA	N	1700	U	ug/kg	Dry
1501	Aroclor 1260	NA	Y	670		ug/kg	Dry
1502	Aroclor 1221	NA	N	190	U	ug/kg	Dry
1503	Aroclor 1232	NA	N	94	U	ug/kg	Dry
1504	Sum of 7 Aroclors	NA	Y	3870	JT	ug/kg	Dry
1505	Total solids	NA	Y	96		percent	Wet
1506	Diesel fuels	NA	N	94	U	ug/kg	Dry
1507	Aroclor 1242	NA	N	100	U	ug/kg	Dry
1508	Aroclor 1248	NA	Y	5300		ug/kg	Dry
1509	Aroclor 1254	NA	N	2800	U	ug/kg	Dry
1510	Aroclor 1260	NA	Y	950		ug/kg	Dry
1511	Aroclor 1221	NA	N	200	U	ug/kg	Dry
1512	Aroclor 1232	NA	N	100	U	ug/kg	Dry
1513	Sum of 7 Aroclors	NA	Y	6250	JT	ug/kg	Dry
1514	Total solids	NA	Y	94.1		percent	Wet
1515	Diesel fuels	NA	N	100	U	ug/kg	Dry
1516	Aroclor 1242	NA	N	980	U	ug/kg	Dry
1517	Aroclor 1248	NA	Y	12000		ug/kg	Dry
1518	Aroclor 1254	NA	N	7300	U	ug/kg	Dry
1519	Aroclor 1260	NA	Y	1500		ug/kg	Dry
1520	Aroclor 1221	NA	N	2000	U	ug/kg	Dry
1521	Aroclor 1232	NA	N	980	U	ug/kg	Dry
1522	Sum of 7 Aroclors	NA	Y	13500	JT	ug/kg	Dry
1523	Total solids	NA	Y	94.4		percent	Wet
1524	Diesel fuels	NA	N	980	U	ug/kg	Dry
1525	Aroclor 1242	NA	N	9.8	U	ug/kg	Dry
1526	Aroclor 1248	NA	N	9.8	U	ug/kg	Dry
1527	Aroclor 1254	NA	N	9.8	U	ug/kg	Dry
1528	Aroclor 1260	NA	N	9.8	U	ug/kg	Dry
1529	Aroclor 1221	NA	N	20	U	ug/kg	Dry
1530	Aroclor 1232	NA	N	9.8	U	ug/kg	Dry
1531	Sum of 7 Aroclors	NA	N	20	UT	ug/kg	Dry
1532	Total solids	NA	Y	91.5		percent	Wet
1533	Diesel fuels	NA	N	9.8	U	ug/kg	Dry
1534	Aroclor 1242	NA	N	10	U	ug/kg	Dry
1535	Aroclor 1248	NA	N	10	U	ug/kg	Dry
1536	Aroclor 1254	NA	N	10	U	ug/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1537	WLCOSJ02S51a	7617931.085	724913.9736	15	1.9	WLCOSJ02	15.24	15.24	cm	8/29/2005				SO
1538	WLCOSJ02S51a	7617931.085	724913.9736	15	1.9	WLCOSJ02	15.24	15.24	cm	8/29/2005				SO
1539	WLCOSJ02S51a	7617931.085	724913.9736	15	1.9	WLCOSJ02	15.24	15.24	cm	8/29/2005				SO
1540	WLCOSJ02S51a	7617931.085	724913.9736	15	1.9	WLCOSJ02	15.24	15.24	cm	8/29/2005				SO
1541	WLCOSJ02S51a	7617931.085	724913.9736	15	1.9	WLCOSJ02	15.24	15.24	cm	8/29/2005				SO
1542	WLCOSJ02S51a	7617931.085	724913.9736	15	1.9	WLCOSJ02	15.24	15.24	cm	8/29/2005				SO
1543	WLCOSJ02S51a	7617931.085	724913.9736	15	1.9	WLCOSJ02	15.24	15.24	cm	8/29/2005				SO
1544	WLCOSJ02S51a	7617931.085	724913.9736	15	1.9	WLCOSJ02	15.24	15.24	cm	8/29/2005				SO
1545	WLCOSJ02S51a	7617931.085	724913.9736	15	1.9	WLCOSJ02	15.24	15.24	cm	8/29/2005				SO
1546	WLCOSJ02S51a	7617931.085	724913.9736	15	1.9	WLCOSJ02	15.24	15.24	cm	8/29/2005				SO
1547	WLCOSJ02S51a	7617931.085	724913.9736	15	1.9	WLCOSJ02	15.24	15.24	cm	8/29/2005				SO
1548	WLCOSJ02S51a	7617931.085	724913.9736	15	1.9	WLCOSJ02	15.24	15.24	cm	8/29/2005				SO
1549	WLCOSJ02S51a	7617931.085	724913.9736	15	1.9	WLCOSJ02	15.24	15.24	cm	8/29/2005				SO
1550	WLCOSJ02S51c	7617931.085	724913.9736	15	1.9	WLCOSJ02	106.7	106.7	cm	8/29/2005				SO
1551	WLCOSJ02S51c	7617931.085	724913.9736	15	1.9	WLCOSJ02	106.7	106.7	cm	8/29/2005				SO
1552	WLCOSJ02S51c	7617931.085	724913.9736	15	1.9	WLCOSJ02	106.7	106.7	cm	8/29/2005				SO
1553	WLCOSJ02S51c	7617931.085	724913.9736	15	1.9	WLCOSJ02	106.7	106.7	cm	8/29/2005				SO
1554	WLCOSJ02S51c	7617931.085	724913.9736	15	1.9	WLCOSJ02	106.7	106.7	cm	8/29/2005				SO
1555	WLCOSJ02S51c	7617931.085	724913.9736	15	1.9	WLCOSJ02	106.7	106.7	cm	8/29/2005				SO
1556	WLCOSJ02S51c	7617931.085	724913.9736	15	1.9	WLCOSJ02	106.7	106.7	cm	8/29/2005				SO
1557	WLCOSJ02S51c	7617931.085	724913.9736	15	1.9	WLCOSJ02	106.7	106.7	cm	8/29/2005				SO
1558	WLCOSJ02S51c	7617931.085	724913.9736	15	1.9	WLCOSJ02	106.7	106.7	cm	8/29/2005				SO
1559	WLCOSJ02S51c	7617931.085	724913.9736	15	1.9	WLCOSJ02	106.7	106.7	cm	8/29/2005				SO
1560	WLCOSJ02S51c	7617931.085	724913.9736	15	1.9	WLCOSJ02	106.7	106.7	cm	8/29/2005				SO
1561	WLCOSJ02S51c	7617931.085	724913.9736	15	1.9	WLCOSJ02	106.7	106.7	cm	8/29/2005				SO
1562	WLCOSJ02S51c	7617931.085	724913.9736	15	1.9	WLCOSJ02	106.7	106.7	cm	8/29/2005				SO
1563	WLCOSJ02S51c	7617931.085	724913.9736	15	1.9	WLCOSJ02	106.7	106.7	cm	8/29/2005				SO
1564	WLCOSJ02S51c	7617931.085	724913.9736	15	1.9	WLCOSJ02	106.7	106.7	cm	8/29/2005				SO
1565	WLCOSJ02S51c	7617931.085	724913.9736	15	1.9	WLCOSJ02	106.7	106.7	cm	8/29/2005				SO
1566	WLCOSJ02S52c	7617840.629	724758.7796	16	2	WLCOSJ02	91.44	91.44	cm	8/30/2005				SO
1567	WLCOSJ02S52c	7617840.629	724758.7796	16	2	WLCOSJ02	91.44	91.44	cm	8/30/2005				SO
1568	WLCOSJ02S52c	7617840.629	724758.7796	16	2	WLCOSJ02	91.44	91.44	cm	8/30/2005				SO
1569	WLCOSJ02S52c	7617840.629	724758.7796	16	2	WLCOSJ02	91.44	91.44	cm	8/30/2005				SO
1570	WLCOSJ02S52c	7617840.629	724758.7796	16	2	WLCOSJ02	91.44	91.44	cm	8/30/2005				SO
1571	WLCOSJ02S52c	7617840.629	724758.7796	16	2	WLCOSJ02	91.44	91.44	cm	8/30/2005				SO
1572	WLCOSJ02S52c	7617840.629	724758.7796	16	2	WLCOSJ02	91.44	91.44	cm	8/30/2005				SO
1573	WLCOSJ02S52c	7617840.629	724758.7796	16	2	WLCOSJ02	91.44	91.44	cm	8/30/2005				SO
1574	WLCOSJ02S52c	7617840.629	724758.7796	16	2	WLCOSJ02	91.44	91.44	cm	8/30/2005				SO
1575	WLCOSJ02S52c	7617840.629	724758.7796	16	2	WLCOSJ02	91.44	91.44	cm	8/30/2005				SO
1576	WLCOSJ02S52c	7617840.629	724758.7796	16	2	WLCOSJ02	91.44	91.44	cm	8/30/2005				SO
1577	WLCOSJ02S52c	7617840.629	724758.7796	16	2	WLCOSJ02	91.44	91.44	cm	8/30/2005				SO
1578	WLCOSJ02S52c	7617840.629	724758.7796	16	2	WLCOSJ02	91.44	91.44	cm	8/30/2005				SO
1579	WLCOSJ02S52c	7617840.629	724758.7796	16	2	WLCOSJ02	91.44	91.44	cm	8/30/2005				SO
1580	WLCOSJ02S52c	7617840.629	724758.7796	16	2	WLCOSJ02	91.44	91.44	cm	8/30/2005				SO
1581	WLCOSJ02S52c	7617840.629	724758.7796	16	2	WLCOSJ02	91.44	91.44	cm	8/30/2005				SO
1582	WLCOSJ02S53a	7617716.195	724551.831	18	2	WLCOSJ02	30.48	30.48	cm	8/29/2005				SO
1583	WLCOSJ02S53a	7617716.195	724551.831	18	2	WLCOSJ02	30.48	30.48	cm	8/29/2005				SO
1584	WLCOSJ02S53a	7617716.195	724551.831	18	2	WLCOSJ02	30.48	30.48	cm	8/29/2005				SO

	O	P	Q	R	S	T	U	V	W
1537	SO	WLCOSJ02S51a		N	SW8082	8/29/2005	00:00	Aroclors	11096-82-5
1538	SO	WLCOSJ02S51a		N	SW8082	8/29/2005	00:00	Aroclors	11104-28-2
1539	SO	WLCOSJ02S51a		N	SW8082	8/29/2005	00:00	Aroclors	11141-16-5
1540	SO	WLCOSJ02S51a		N	SW8082	8/29/2005	00:00	Aroclors	12767-79-2S7
1541	SO	WLCOSJ02S51a		N	E160.3M	8/29/2005	00:00	Conventionals	TSO
1542	SO	WLCOSJ02S51a		N	SW7060A	8/29/2005	00:00	Metals	7440-38-2
1543	SO	WLCOSJ02S51a		N	SW6010B	8/29/2005	00:00	Metals	7440-43-9
1544	SO	WLCOSJ02S51a		N	SW6010B	8/29/2005	00:00	Metals	7440-47-3
1545	SO	WLCOSJ02S51a		N	SW6010B	8/29/2005	00:00	Metals	7440-50-8
1546	SO	WLCOSJ02S51a		N	SW6010B	8/29/2005	00:00	Metals	7439-92-1
1547	SO	WLCOSJ02S51a		N	SW6010B	8/29/2005	00:00	Metals	7439-96-5
1548	SO	WLCOSJ02S51a		N	SW6010B	8/29/2005	00:00	Metals	7440-66-6
1549	SO	WLCOSJ02S51a		N	SW8082	8/29/2005	00:00	Petroleum	68334-30-5
1550	SO	WLCOSJ02S51c		N	SW8082	8/29/2005	00:00	Aroclors	53469-21-9
1551	SO	WLCOSJ02S51c		N	SW8082	8/29/2005	00:00	Aroclors	12672-29-6
1552	SO	WLCOSJ02S51c		N	SW8082	8/29/2005	00:00	Aroclors	11097-69-1
1553	SO	WLCOSJ02S51c		N	SW8082	8/29/2005	00:00	Aroclors	11096-82-5
1554	SO	WLCOSJ02S51c		N	SW8082	8/29/2005	00:00	Aroclors	11104-28-2
1555	SO	WLCOSJ02S51c		N	SW8082	8/29/2005	00:00	Aroclors	11141-16-5
1556	SO	WLCOSJ02S51c		N	SW8082	8/29/2005	00:00	Aroclors	12767-79-2S7
1557	SO	WLCOSJ02S51c		N	E160.3M	8/29/2005	00:00	Conventionals	TSO
1558	SO	WLCOSJ02S51c		N	SW7060A	8/29/2005	00:00	Metals	7440-38-2
1559	SO	WLCOSJ02S51c		N	SW6010B	8/29/2005	00:00	Metals	7440-43-9
1560	SO	WLCOSJ02S51c		N	SW6010B	8/29/2005	00:00	Metals	7440-47-3
1561	SO	WLCOSJ02S51c		N	SW6010B	8/29/2005	00:00	Metals	7440-50-8
1562	SO	WLCOSJ02S51c		N	SW6010B	8/29/2005	00:00	Metals	7439-92-1
1563	SO	WLCOSJ02S51c		N	SW6010B	8/29/2005	00:00	Metals	7439-96-5
1564	SO	WLCOSJ02S51c		N	SW6010B	8/29/2005	00:00	Metals	7440-66-6
1565	SO	WLCOSJ02S51c		N	SW8082	8/29/2005	00:00	Petroleum	68334-30-5
1566	SO	WLCOSJ02S52c		N	SW8082	8/30/2005	00:00	Aroclors	53469-21-9
1567	SO	WLCOSJ02S52c		N	SW8082	8/30/2005	00:00	Aroclors	12672-29-6
1568	SO	WLCOSJ02S52c		N	SW8082	8/30/2005	00:00	Aroclors	11097-69-1
1569	SO	WLCOSJ02S52c		N	SW8082	8/30/2005	00:00	Aroclors	11096-82-5
1570	SO	WLCOSJ02S52c		N	SW8082	8/30/2005	00:00	Aroclors	11104-28-2
1571	SO	WLCOSJ02S52c		N	SW8082	8/30/2005	00:00	Aroclors	11141-16-5
1572	SO	WLCOSJ02S52c		N	SW8082	8/30/2005	00:00	Aroclors	12767-79-2S7
1573	SO	WLCOSJ02S52c		N	E160.3M	8/30/2005	00:00	Conventionals	TSO
1574	SO	WLCOSJ02S52c		N	SW7060A	8/30/2005	00:00	Metals	7440-38-2
1575	SO	WLCOSJ02S52c		N	SW6010B	8/30/2005	00:00	Metals	7440-43-9
1576	SO	WLCOSJ02S52c		N	SW6010B	8/30/2005	00:00	Metals	7440-47-3
1577	SO	WLCOSJ02S52c		N	SW6010B	8/30/2005	00:00	Metals	7440-50-8
1578	SO	WLCOSJ02S52c		N	SW6010B	8/30/2005	00:00	Metals	7439-92-1
1579	SO	WLCOSJ02S52c		N	SW6010B	8/30/2005	00:00	Metals	7439-96-5
1580	SO	WLCOSJ02S52c		N	SW6010B	8/30/2005	00:00	Metals	7440-66-6
1581	SO	WLCOSJ02S52c		N	SW8082	8/30/2005	00:00	Petroleum	68334-30-5
1582	SO	WLCOSJ02S53a		N	SW8082	8/29/2005	00:00	Aroclors	53469-21-9
1583	SO	WLCOSJ02S53a		N	SW8082	8/29/2005	00:00	Aroclors	12672-29-6
1584	SO	WLCOSJ02S53a		N	SW8082	8/29/2005	00:00	Aroclors	11097-69-1

	X	Y	Z	AA	AB	AC	AD
1537	Aroclor 1260	NA	N	10	U	ug/kg	Dry
1538	Aroclor 1221	NA	N	20	U	ug/kg	Dry
1539	Aroclor 1232	NA	N	10	U	ug/kg	Dry
1540	Sum of 7 Aroclors	NA	N	20	UT	ug/kg	Dry
1541	Total solids	NA	Y	87.9		percent	Wet
1542	Arsenic	total	Y	7.06		mg/kg	Dry
1543	Cadmium	total	N	0.166	U	mg/kg	Dry
1544	Chromium	total	Y	31		mg/kg	Dry
1545	Copper	total	Y	25.7		mg/kg	Dry
1546	Lead	total	Y	7.41		mg/kg	Dry
1547	Manganese	total	Y	499		mg/kg	Dry
1548	Zinc	total	Y	67.3		mg/kg	Dry
1549	Diesel fuels	NA	N	10	U	ug/kg	Dry
1550	Aroclor 1242	NA	N	10	U	ug/kg	Dry
1551	Aroclor 1248	NA	N	10	U	ug/kg	Dry
1552	Aroclor 1254	NA	N	10	U	ug/kg	Dry
1553	Aroclor 1260	NA	N	10	U	ug/kg	Dry
1554	Aroclor 1221	NA	N	20	U	ug/kg	Dry
1555	Aroclor 1232	NA	N	10	U	ug/kg	Dry
1556	Sum of 7 Aroclors	NA	N	20	UT	ug/kg	Dry
1557	Total solids	NA	Y	78.8		percent	Wet
1558	Arsenic	total	Y	8.07		mg/kg	Dry
1559	Cadmium	total	N	0.253	U	mg/kg	Dry
1560	Chromium	total	Y	40.3		mg/kg	Dry
1561	Copper	total	Y	30.7		mg/kg	Dry
1562	Lead	total	Y	6.2		mg/kg	Dry
1563	Manganese	total	Y	2370		mg/kg	Dry
1564	Zinc	total	Y	59.3		mg/kg	Dry
1565	Diesel fuels	NA	N	10	U	ug/kg	Dry
1566	Aroclor 1242	NA	N	10	U	ug/kg	Dry
1567	Aroclor 1248	NA	N	10	U	ug/kg	Dry
1568	Aroclor 1254	NA	N	10	U	ug/kg	Dry
1569	Aroclor 1260	NA	N	10	U	ug/kg	Dry
1570	Aroclor 1221	NA	N	20	U	ug/kg	Dry
1571	Aroclor 1232	NA	N	10	U	ug/kg	Dry
1572	Sum of 7 Aroclors	NA	N	20	UT	ug/kg	Dry
1573	Total solids	NA	Y	76.5		percent	Wet
1574	Arsenic	total	Y	6.76		mg/kg	Dry
1575	Cadmium	total	N	0.135	U	mg/kg	Dry
1576	Chromium	total	Y	35.4		mg/kg	Dry
1577	Copper	total	Y	27.4		mg/kg	Dry
1578	Lead	total	Y	5.34		mg/kg	Dry
1579	Manganese	total	Y	1150		mg/kg	Dry
1580	Zinc	total	Y	56.2		mg/kg	Dry
1581	Diesel fuels	NA	N	10	U	ug/kg	Dry
1582	Aroclor 1242	NA	N	100	U	ug/kg	Dry
1583	Aroclor 1248	NA	Y	3700		ug/kg	Dry
1584	Aroclor 1254	NA	N	1800	U	ug/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1585	WLCOSJ02S53a	7617716.195	724551.831	18	2	WLCOSJ02	30.48	30.48	cm	8/29/2005				SO
1586	WLCOSJ02S53a	7617716.195	724551.831	18	2	WLCOSJ02	30.48	30.48	cm	8/29/2005				SO
1587	WLCOSJ02S53a	7617716.195	724551.831	18	2	WLCOSJ02	30.48	30.48	cm	8/29/2005				SO
1588	WLCOSJ02S53a	7617716.195	724551.831	18	2	WLCOSJ02	30.48	30.48	cm	8/29/2005				SO
1589	WLCOSJ02S53a	7617716.195	724551.831	18	2	WLCOSJ02	30.48	30.48	cm	8/29/2005				SO
1590	WLCOSJ02S53a	7617716.195	724551.831	18	2	WLCOSJ02	30.48	30.48	cm	8/29/2005				SO
1591	WLCOSJ02S53a	7617716.195	724551.831	18	2	WLCOSJ02	30.48	30.48	cm	8/29/2005				SO
1592	WLCOSJ02S53a	7617716.195	724551.831	18	2	WLCOSJ02	30.48	30.48	cm	8/29/2005				SO
1593	WLCOSJ02S53a	7617716.195	724551.831	18	2	WLCOSJ02	30.48	30.48	cm	8/29/2005				SO
1594	WLCOSJ02S53a	7617716.195	724551.831	18	2	WLCOSJ02	30.48	30.48	cm	8/29/2005				SO
1595	WLCOSJ02S53a	7617716.195	724551.831	18	2	WLCOSJ02	30.48	30.48	cm	8/29/2005				SO
1596	WLCOSJ02S53a	7617716.195	724551.831	18	2	WLCOSJ02	30.48	30.48	cm	8/29/2005				SO
1597	WLCOSJ02S53a	7617716.195	724551.831	18	2	WLCOSJ02	30.48	30.48	cm	8/29/2005				SO
1598	WLCOSJ02S53c	7617716.195	724551.831	18	2	WLCOSJ02	30.48	30.48	cm	8/29/2005				SO
1599	WLCOSJ02S53c	7617716.195	724551.831	18	2	WLCOSJ02	30.48	30.48	cm	8/29/2005				SO
1600	WLCOSJ02S53c	7617716.195	724551.831	18	2	WLCOSJ02	30.48	30.48	cm	8/29/2005				SO
1601	WLCOSJ02S53c	7617716.195	724551.831	18	2	WLCOSJ02	30.48	30.48	cm	8/29/2005				SO
1602	WLCOSJ02S53c	7617716.195	724551.831	18	2	WLCOSJ02	30.48	30.48	cm	8/29/2005				SO
1603	WLCOSJ02S53c	7617716.195	724551.831	18	2	WLCOSJ02	30.48	30.48	cm	8/29/2005				SO
1604	WLCOSJ02S53c	7617716.195	724551.831	18	2	WLCOSJ02	30.48	30.48	cm	8/29/2005				SO
1605	WLCOSJ02S53c	7617716.195	724551.831	18	2	WLCOSJ02	30.48	30.48	cm	8/29/2005				SO
1606	WLCOSJ02S53c	7617716.195	724551.831	18	2	WLCOSJ02	30.48	30.48	cm	8/29/2005				SO
1607	WLCOSJ02S53c	7617716.195	724551.831	18	2	WLCOSJ02	30.48	30.48	cm	8/29/2005				SO
1608	WLCOSJ02S53c	7617716.195	724551.831	18	2	WLCOSJ02	30.48	30.48	cm	8/29/2005				SO
1609	WLCOSJ02S53c	7617716.195	724551.831	18	2	WLCOSJ02	30.48	30.48	cm	8/29/2005				SO
1610	WLCOSJ02S53c	7617716.195	724551.831	18	2	WLCOSJ02	30.48	30.48	cm	8/29/2005				SO
1611	WLCOSJ02S53c	7617716.195	724551.831	18	2	WLCOSJ02	30.48	30.48	cm	8/29/2005				SO
1612	WLCOSJ02S53c	7617716.195	724551.831	18	2	WLCOSJ02	30.48	30.48	cm	8/29/2005				SO
1613	WLCOSJ02S53c	7617716.195	724551.831	18	2	WLCOSJ02	30.48	30.48	cm	8/29/2005				SO
1614	WLCOSJ02S54b	7617663.854	724436.3892	17	2.1	WLCOSJ02	15.24	15.24	cm	8/30/2005				SO
1615	WLCOSJ02S54b	7617663.854	724436.3892	17	2.1	WLCOSJ02	15.24	15.24	cm	8/30/2005				SO
1616	WLCOSJ02S54b	7617663.854	724436.3892	17	2.1	WLCOSJ02	15.24	15.24	cm	8/30/2005				SO
1617	WLCOSJ02S54b	7617663.854	724436.3892	17	2.1	WLCOSJ02	15.24	15.24	cm	8/30/2005				SO
1618	WLCOSJ02S54b	7617663.854	724436.3892	17	2.1	WLCOSJ02	15.24	15.24	cm	8/30/2005				SO
1619	WLCOSJ02S54b	7617663.854	724436.3892	17	2.1	WLCOSJ02	15.24	15.24	cm	8/30/2005				SO
1620	WLCOSJ02S54b	7617663.854	724436.3892	17	2.1	WLCOSJ02	15.24	15.24	cm	8/30/2005				SO
1621	WLCOSJ02S54b	7617663.854	724436.3892	17	2.1	WLCOSJ02	15.24	15.24	cm	8/30/2005				SO
1622	WLCOSJ02S54b	7617663.854	724436.3892	17	2.1	WLCOSJ02	15.24	15.24	cm	8/30/2005				SO
1623	WLCOSJ02S54b	7617663.854	724436.3892	17	2.1	WLCOSJ02	15.24	15.24	cm	8/30/2005				SO
1624	WLCOSJ02S54b	7617663.854	724436.3892	17	2.1	WLCOSJ02	15.24	15.24	cm	8/30/2005				SO
1625	WLCOSJ02S54b	7617663.854	724436.3892	17	2.1	WLCOSJ02	15.24	15.24	cm	8/30/2005				SO
1626	WLCOSJ02S54b	7617663.854	724436.3892	17	2.1	WLCOSJ02	15.24	15.24	cm	8/30/2005				SO
1627	WLCOSJ02S54b	7617663.854	724436.3892	17	2.1	WLCOSJ02	15.24	15.24	cm	8/30/2005				SO
1628	WLCOSJ02S54b	7617663.854	724436.3892	17	2.1	WLCOSJ02	15.24	15.24	cm	8/30/2005				SO
1629	WLCOSJ02S54b	7617663.854	724436.3892	17	2.1	WLCOSJ02	15.24	15.24	cm	8/30/2005				SO
1630	WLCOSJ02S54c	7617663.854	724436.3892	17	2.1	WLCOSJ02	91.44	91.44	cm	8/30/2005				SO
1631	WLCOSJ02S54c	7617663.854	724436.3892	17	2.1	WLCOSJ02	91.44	91.44	cm	8/30/2005				SO
1632	WLCOSJ02S54c	7617663.854	724436.3892	17	2.1	WLCOSJ02	91.44	91.44	cm	8/30/2005				SO

	O	P	Q	R	S	T	U	V	W
1585	SO	WLCOSJ02S53a		N	SW8082	8/29/2005	00:00	Aroclors	11096-82-5
1586	SO	WLCOSJ02S53a		N	SW8082	8/29/2005	00:00	Aroclors	11104-28-2
1587	SO	WLCOSJ02S53a		N	SW8082	8/29/2005	00:00	Aroclors	11141-16-5
1588	SO	WLCOSJ02S53a		N	SW8082	8/29/2005	00:00	Aroclors	12767-79-2S7
1589	SO	WLCOSJ02S53a		N	E160.3M	8/29/2005	00:00	Conventionals	TSO
1590	SO	WLCOSJ02S53a		N	SW7060A	8/29/2005	00:00	Metals	7440-38-2
1591	SO	WLCOSJ02S53a		N	SW6010B	8/29/2005	00:00	Metals	7440-43-9
1592	SO	WLCOSJ02S53a		N	SW6010B	8/29/2005	00:00	Metals	7440-47-3
1593	SO	WLCOSJ02S53a		N	SW6010B	8/29/2005	00:00	Metals	7440-50-8
1594	SO	WLCOSJ02S53a		N	SW6010B	8/29/2005	00:00	Metals	7439-92-1
1595	SO	WLCOSJ02S53a		N	SW6010B	8/29/2005	00:00	Metals	7439-96-5
1596	SO	WLCOSJ02S53a		N	SW6010B	8/29/2005	00:00	Metals	7440-66-6
1597	SO	WLCOSJ02S53a		N	SW8082	8/29/2005	00:00	Petroleum	68334-30-5
1598	SO	WLCOSJ02S53c		N	SW8082	8/29/2005	00:00	Aroclors	53469-21-9
1599	SO	WLCOSJ02S53c		N	SW8082	8/29/2005	00:00	Aroclors	12672-29-6
1600	SO	WLCOSJ02S53c		N	SW8082	8/29/2005	00:00	Aroclors	11097-69-1
1601	SO	WLCOSJ02S53c		N	SW8082	8/29/2005	00:00	Aroclors	11096-82-5
1602	SO	WLCOSJ02S53c		N	SW8082	8/29/2005	00:00	Aroclors	11104-28-2
1603	SO	WLCOSJ02S53c		N	SW8082	8/29/2005	00:00	Aroclors	11141-16-5
1604	SO	WLCOSJ02S53c		N	SW8082	8/29/2005	00:00	Aroclors	12767-79-2S7
1605	SO	WLCOSJ02S53c		N	E160.3M	8/29/2005	00:00	Conventionals	TSO
1606	SO	WLCOSJ02S53c		N	SW7060A	8/29/2005	00:00	Metals	7440-38-2
1607	SO	WLCOSJ02S53c		N	SW6010B	8/29/2005	00:00	Metals	7440-43-9
1608	SO	WLCOSJ02S53c		N	SW6010B	8/29/2005	00:00	Metals	7440-47-3
1609	SO	WLCOSJ02S53c		N	SW6010B	8/29/2005	00:00	Metals	7440-50-8
1610	SO	WLCOSJ02S53c		N	SW6010B	8/29/2005	00:00	Metals	7439-92-1
1611	SO	WLCOSJ02S53c		N	SW6010B	8/29/2005	00:00	Metals	7439-96-5
1612	SO	WLCOSJ02S53c		N	SW6010B	8/29/2005	00:00	Metals	7440-66-6
1613	SO	WLCOSJ02S53c		N	SW8082	8/29/2005	00:00	Petroleum	68334-30-5
1614	SO	WLCOSJ02S54b		N	SW8082	8/30/2005	00:00	Aroclors	53469-21-9
1615	SO	WLCOSJ02S54b		N	SW8082	8/30/2005	00:00	Aroclors	12672-29-6
1616	SO	WLCOSJ02S54b		N	SW8082	8/30/2005	00:00	Aroclors	11097-69-1
1617	SO	WLCOSJ02S54b		N	SW8082	8/30/2005	00:00	Aroclors	11096-82-5
1618	SO	WLCOSJ02S54b		N	SW8082	8/30/2005	00:00	Aroclors	11104-28-2
1619	SO	WLCOSJ02S54b		N	SW8082	8/30/2005	00:00	Aroclors	11141-16-5
1620	SO	WLCOSJ02S54b		N	SW8082	8/30/2005	00:00	Aroclors	12767-79-2S7
1621	SO	WLCOSJ02S54b		N	E160.3M	8/30/2005	00:00	Conventionals	TSO
1622	SO	WLCOSJ02S54b		N	SW7060A	8/30/2005	00:00	Metals	7440-38-2
1623	SO	WLCOSJ02S54b		N	SW6010B	8/30/2005	00:00	Metals	7440-43-9
1624	SO	WLCOSJ02S54b		N	SW6010B	8/30/2005	00:00	Metals	7440-47-3
1625	SO	WLCOSJ02S54b		N	SW6010B	8/30/2005	00:00	Metals	7440-50-8
1626	SO	WLCOSJ02S54b		N	SW6010B	8/30/2005	00:00	Metals	7439-92-1
1627	SO	WLCOSJ02S54b		N	SW6010B	8/30/2005	00:00	Metals	7439-96-5
1628	SO	WLCOSJ02S54b		N	SW6010B	8/30/2005	00:00	Metals	7440-66-6
1629	SO	WLCOSJ02S54b		N	SW8082	8/30/2005	00:00	Petroleum	68334-30-5
1630	SO	WLCOSJ02S54c		N	SW8082	8/30/2005	00:00	Aroclors	53469-21-9
1631	SO	WLCOSJ02S54c		N	SW8082	8/30/2005	00:00	Aroclors	12672-29-6
1632	SO	WLCOSJ02S54c		N	SW8082	8/30/2005	00:00	Aroclors	11097-69-1

	X	Y	Z	AA	AB	AC	AD
1585	Aroclor 1260	NA	N	770	U	ug/kg	Dry
1586	Aroclor 1221	NA	N	200	U	ug/kg	Dry
1587	Aroclor 1232	NA	N	100	U	ug/kg	Dry
1588	Sum of 7 Aroclors	NA	Y	3700	JT	ug/kg	Dry
1589	Total solids	NA	Y	95.8		percent	Wet
1590	Arsenic	total	Y	6.34		mg/kg	Dry
1591	Cadmium	total	Y	5.92		mg/kg	Dry
1592	Chromium	total	Y	154		mg/kg	Dry
1593	Copper	total	Y	53.9		mg/kg	Dry
1594	Lead	total	Y	476		mg/kg	Dry
1595	Manganese	total	Y	2610		mg/kg	Dry
1596	Zinc	total	Y	1940		mg/kg	Dry
1597	Diesel fuels	NA	N	100	U	ug/kg	Dry
1598	Aroclor 1242	NA	N	10	U	ug/kg	Dry
1599	Aroclor 1248	NA	Y	71		ug/kg	Dry
1600	Aroclor 1254	NA	N	10	U	ug/kg	Dry
1601	Aroclor 1260	NA	Y	8.5		ug/kg	Dry
1602	Aroclor 1221	NA	N	20	U	ug/kg	Dry
1603	Aroclor 1232	NA	N	10	U	ug/kg	Dry
1604	Sum of 7 Aroclors	NA	Y	79.5	JT	ug/kg	Dry
1605	Total solids	NA	Y	95.9		percent	Wet
1606	Arsenic	total	Y	2.95		mg/kg	Dry
1607	Cadmium	total	Y	0.281		mg/kg	Dry
1608	Chromium	total	N	11.6	U	mg/kg	Dry
1609	Copper	total	Y	7.95		mg/kg	Dry
1610	Lead	total	Y	18.9		mg/kg	Dry
1611	Manganese	total	Y	218		mg/kg	Dry
1612	Zinc	total	Y	107		mg/kg	Dry
1613	Diesel fuels	NA	N	10	U	ug/kg	Dry
1614	Aroclor 1242	NA	N	1000	U	ug/kg	Dry
1615	Aroclor 1248	NA	Y	34000		ug/kg	Dry
1616	Aroclor 1254	NA	N	23000	U	ug/kg	Dry
1617	Aroclor 1260	NA	N	6300	U	ug/kg	Dry
1618	Aroclor 1221	NA	N	2000	U	ug/kg	Dry
1619	Aroclor 1232	NA	N	1000	U	ug/kg	Dry
1620	Sum of 7 Aroclors	NA	Y	34000	JT	ug/kg	Dry
1621	Total solids	NA	Y	92.6		percent	Wet
1622	Arsenic	total	Y	5.51		mg/kg	Dry
1623	Cadmium	total	Y	0.971		mg/kg	Dry
1624	Chromium	total	Y	242		mg/kg	Dry
1625	Copper	total	Y	46.2		mg/kg	Dry
1626	Lead	total	Y	64.9		mg/kg	Dry
1627	Manganese	total	Y	2330		mg/kg	Dry
1628	Zinc	total	Y	235		mg/kg	Dry
1629	Diesel fuels	NA	N	1000	U	ug/kg	Dry
1630	Aroclor 1242	NA	N	10	U	ug/kg	Dry
1631	Aroclor 1248	NA	Y	160		ug/kg	Dry
1632	Aroclor 1254	NA	N	86	U	ug/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1633	WLCOSJ02S54c	7617663.854	724436.3892	17	2.1	WLCOSJ02	91.44	91.44	cm	8/30/2005				SO
1634	WLCOSJ02S54c	7617663.854	724436.3892	17	2.1	WLCOSJ02	91.44	91.44	cm	8/30/2005				SO
1635	WLCOSJ02S54c	7617663.854	724436.3892	17	2.1	WLCOSJ02	91.44	91.44	cm	8/30/2005				SO
1636	WLCOSJ02S54c	7617663.854	724436.3892	17	2.1	WLCOSJ02	91.44	91.44	cm	8/30/2005				SO
1637	WLCOSJ02S54c	7617663.854	724436.3892	17	2.1	WLCOSJ02	91.44	91.44	cm	8/30/2005				SO
1638	WLCOSJ02S54c	7617663.854	724436.3892	17	2.1	WLCOSJ02	91.44	91.44	cm	8/30/2005				SO
1639	WLCOSJ02S54c	7617663.854	724436.3892	17	2.1	WLCOSJ02	91.44	91.44	cm	8/30/2005				SO
1640	WLCOSJ02S54c	7617663.854	724436.3892	17	2.1	WLCOSJ02	91.44	91.44	cm	8/30/2005				SO
1641	WLCOSJ02S54c	7617663.854	724436.3892	17	2.1	WLCOSJ02	91.44	91.44	cm	8/30/2005				SO
1642	WLCOSJ02S54c	7617663.854	724436.3892	17	2.1	WLCOSJ02	91.44	91.44	cm	8/30/2005				SO
1643	WLCOSJ02S54c	7617663.854	724436.3892	17	2.1	WLCOSJ02	91.44	91.44	cm	8/30/2005				SO
1644	WLCOSJ02S54c	7617663.854	724436.3892	17	2.1	WLCOSJ02	91.44	91.44	cm	8/30/2005				SO
1645	WLCOSJ02S54c	7617663.854	724436.3892	17	2.1	WLCOSJ02	91.44	91.44	cm	8/30/2005				SO
1646	WLCOSJ02S55b	7617553.796	724201.1791	16	2.2	WLCOSJ02	15.24	15.24	cm	8/30/2005				SO
1647	WLCOSJ02S55b	7617553.796	724201.1791	16	2.2	WLCOSJ02	15.24	15.24	cm	8/30/2005				SO
1648	WLCOSJ02S55b	7617553.796	724201.1791	16	2.2	WLCOSJ02	15.24	15.24	cm	8/30/2005				SO
1649	WLCOSJ02S55b	7617553.796	724201.1791	16	2.2	WLCOSJ02	15.24	15.24	cm	8/30/2005				SO
1650	WLCOSJ02S55b	7617553.796	724201.1791	16	2.2	WLCOSJ02	15.24	15.24	cm	8/30/2005				SO
1651	WLCOSJ02S55b	7617553.796	724201.1791	16	2.2	WLCOSJ02	15.24	15.24	cm	8/30/2005				SO
1652	WLCOSJ02S55b	7617553.796	724201.1791	16	2.2	WLCOSJ02	15.24	15.24	cm	8/30/2005				SO
1653	WLCOSJ02S55b	7617553.796	724201.1791	16	2.2	WLCOSJ02	15.24	15.24	cm	8/30/2005				SO
1654	WLCOSJ02S55b	7617553.796	724201.1791	16	2.2	WLCOSJ02	15.24	15.24	cm	8/30/2005				SO
1655	WLCOSJ02S55b	7617553.796	724201.1791	16	2.2	WLCOSJ02	15.24	15.24	cm	8/30/2005				SO
1656	WLCOSJ02S55b	7617553.796	724201.1791	16	2.2	WLCOSJ02	15.24	15.24	cm	8/30/2005				SO
1657	WLCOSJ02S55b	7617553.796	724201.1791	16	2.2	WLCOSJ02	15.24	15.24	cm	8/30/2005				SO
1658	WLCOSJ02S55b	7617553.796	724201.1791	16	2.2	WLCOSJ02	15.24	15.24	cm	8/30/2005				SO
1659	WLCOSJ02S55b	7617553.796	724201.1791	16	2.2	WLCOSJ02	15.24	15.24	cm	8/30/2005				SO
1660	WLCOSJ02S55b	7617553.796	724201.1791	16	2.2	WLCOSJ02	15.24	15.24	cm	8/30/2005				SO
1661	WLCOSJ02S55b	7617553.796	724201.1791	16	2.2	WLCOSJ02	15.24	15.24	cm	8/30/2005				SO
1662	WLCOSJ02S55c	7617553.796	724201.1791	16	2.2	WLCOSJ02	76.2	76.2	cm	8/30/2005				SO
1663	WLCOSJ02S55c	7617553.796	724201.1791	16	2.2	WLCOSJ02	76.2	76.2	cm	8/30/2005				SO
1664	WLCOSJ02S55c	7617553.796	724201.1791	16	2.2	WLCOSJ02	76.2	76.2	cm	8/30/2005				SO
1665	WLCOSJ02S55c	7617553.796	724201.1791	16	2.2	WLCOSJ02	76.2	76.2	cm	8/30/2005				SO
1666	WLCOSJ02S55c	7617553.796	724201.1791	16	2.2	WLCOSJ02	76.2	76.2	cm	8/30/2005				SO
1667	WLCOSJ02S55c	7617553.796	724201.1791	16	2.2	WLCOSJ02	76.2	76.2	cm	8/30/2005				SO
1668	WLCOSJ02S55c	7617553.796	724201.1791	16	2.2	WLCOSJ02	76.2	76.2	cm	8/30/2005				SO
1669	WLCOSJ02S55c	7617553.796	724201.1791	16	2.2	WLCOSJ02	76.2	76.2	cm	8/30/2005				SO
1670	WLCOSJ02S55c	7617553.796	724201.1791	16	2.2	WLCOSJ02	76.2	76.2	cm	8/30/2005				SO
1671	WLCOSJ02S55c	7617553.796	724201.1791	16	2.2	WLCOSJ02	76.2	76.2	cm	8/30/2005				SO
1672	WLCOSJ02S55c	7617553.796	724201.1791	16	2.2	WLCOSJ02	76.2	76.2	cm	8/30/2005				SO
1673	WLCOSJ02S55c	7617553.796	724201.1791	16	2.2	WLCOSJ02	76.2	76.2	cm	8/30/2005				SO
1674	WLCOSJ02S55c	7617553.796	724201.1791	16	2.2	WLCOSJ02	76.2	76.2	cm	8/30/2005				SO
1675	WLCOSJ02S55c	7617553.796	724201.1791	16	2.2	WLCOSJ02	76.2	76.2	cm	8/30/2005				SO
1676	WLCOSJ02S55c	7617553.796	724201.1791	16	2.2	WLCOSJ02	76.2	76.2	cm	8/30/2005				SO
1677	WLCOSJ02S56b	7617327.717	723680.4213	16	2.3	WLCOSJ02	30.48	30.48	cm	8/30/2005				SO
1678	WLCOSJ02S56b	7617327.717	723680.4213	16	2.3	WLCOSJ02	30.48	30.48	cm	8/30/2005				SO
1679	WLCOSJ02S56b	7617327.717	723680.4213	16	2.3	WLCOSJ02	30.48	30.48	cm	8/30/2005				SO
1680	WLCOSJ02S56b	7617327.717	723680.4213	16	2.3	WLCOSJ02	30.48	30.48	cm	8/30/2005				SO

	O	P	Q	R	S	T	U	V	W
1633	SO	WLCOSJ02S54c		N	SW8082	8/30/2005	00:00	Aroclors	11096-82-5
1634	SO	WLCOSJ02S54c		N	SW8082	8/30/2005	00:00	Aroclors	11104-28-2
1635	SO	WLCOSJ02S54c		N	SW8082	8/30/2005	00:00	Aroclors	11141-16-5
1636	SO	WLCOSJ02S54c		N	SW8082	8/30/2005	00:00	Aroclors	12767-79-2S7
1637	SO	WLCOSJ02S54c		N	E160.3M	8/30/2005	00:00	Conventionals	TSO
1638	SO	WLCOSJ02S54c		N	SW7060A	8/30/2005	00:00	Metals	7440-38-2
1639	SO	WLCOSJ02S54c		N	SW6010B	8/30/2005	00:00	Metals	7440-43-9
1640	SO	WLCOSJ02S54c		N	SW6010B	8/30/2005	00:00	Metals	7440-47-3
1641	SO	WLCOSJ02S54c		N	SW6010B	8/30/2005	00:00	Metals	7440-50-8
1642	SO	WLCOSJ02S54c		N	SW6010B	8/30/2005	00:00	Metals	7439-92-1
1643	SO	WLCOSJ02S54c		N	SW6010B	8/30/2005	00:00	Metals	7439-96-5
1644	SO	WLCOSJ02S54c		N	SW6010B	8/30/2005	00:00	Metals	7440-66-6
1645	SO	WLCOSJ02S54c		N	SW8082	8/30/2005	00:00	Petroleum	68334-30-5
1646	SO	WLCOSJ02S55b		N	SW8082	8/30/2005	00:00	Aroclors	53469-21-9
1647	SO	WLCOSJ02S55b		N	SW8082	8/30/2005	00:00	Aroclors	12672-29-6
1648	SO	WLCOSJ02S55b		N	SW8082	8/30/2005	00:00	Aroclors	11097-69-1
1649	SO	WLCOSJ02S55b		N	SW8082	8/30/2005	00:00	Aroclors	11096-82-5
1650	SO	WLCOSJ02S55b		N	SW8082	8/30/2005	00:00	Aroclors	11104-28-2
1651	SO	WLCOSJ02S55b		N	SW8082	8/30/2005	00:00	Aroclors	11141-16-5
1652	SO	WLCOSJ02S55b		N	SW8082	8/30/2005	00:00	Aroclors	12767-79-2S7
1653	SO	WLCOSJ02S55b		N	E160.3M	8/30/2005	00:00	Conventionals	TSO
1654	SO	WLCOSJ02S55b		N	SW7060A	8/30/2005	00:00	Metals	7440-38-2
1655	SO	WLCOSJ02S55b		N	SW6010B	8/30/2005	00:00	Metals	7440-43-9
1656	SO	WLCOSJ02S55b		N	SW6010B	8/30/2005	00:00	Metals	7440-47-3
1657	SO	WLCOSJ02S55b		N	SW6010B	8/30/2005	00:00	Metals	7440-50-8
1658	SO	WLCOSJ02S55b		N	SW6010B	8/30/2005	00:00	Metals	7439-92-1
1659	SO	WLCOSJ02S55b		N	SW6010B	8/30/2005	00:00	Metals	7439-96-5
1660	SO	WLCOSJ02S55b		N	SW6010B	8/30/2005	00:00	Metals	7440-66-6
1661	SO	WLCOSJ02S55b		N	SW8082	8/30/2005	00:00	Petroleum	68334-30-5
1662	SO	WLCOSJ02S55c		N	SW8082	8/30/2005	00:00	Aroclors	53469-21-9
1663	SO	WLCOSJ02S55c		N	SW8082	8/30/2005	00:00	Aroclors	12672-29-6
1664	SO	WLCOSJ02S55c		N	SW8082	8/30/2005	00:00	Aroclors	11097-69-1
1665	SO	WLCOSJ02S55c		N	SW8082	8/30/2005	00:00	Aroclors	11096-82-5
1666	SO	WLCOSJ02S55c		N	SW8082	8/30/2005	00:00	Aroclors	11104-28-2
1667	SO	WLCOSJ02S55c		N	SW8082	8/30/2005	00:00	Aroclors	11141-16-5
1668	SO	WLCOSJ02S55c		N	SW8082	8/30/2005	00:00	Aroclors	12767-79-2S7
1669	SO	WLCOSJ02S55c		N	SW7060A	8/30/2005	00:00	Metals	7440-38-2
1670	SO	WLCOSJ02S55c		N	SW6010B	8/30/2005	00:00	Metals	7440-43-9
1671	SO	WLCOSJ02S55c		N	SW6010B	8/30/2005	00:00	Metals	7440-47-3
1672	SO	WLCOSJ02S55c		N	SW6010B	8/30/2005	00:00	Metals	7440-50-8
1673	SO	WLCOSJ02S55c		N	SW6010B	8/30/2005	00:00	Metals	7439-92-1
1674	SO	WLCOSJ02S55c		N	SW6010B	8/30/2005	00:00	Metals	7439-96-5
1675	SO	WLCOSJ02S55c		N	SW6010B	8/30/2005	00:00	Metals	7440-66-6
1676	SO	WLCOSJ02S55c		N	SW8082	8/30/2005	00:00	Petroleum	68334-30-5
1677	SO	WLCOSJ02S56b		N	SW8082	8/30/2005	00:00	Aroclors	53469-21-9
1678	SO	WLCOSJ02S56b		N	SW8082	8/30/2005	00:00	Aroclors	12672-29-6
1679	SO	WLCOSJ02S56b		N	SW8082	8/30/2005	00:00	Aroclors	11097-69-1
1680	SO	WLCOSJ02S56b		N	SW8082	8/30/2005	00:00	Aroclors	11096-82-5

	X	Y	Z	AA	AB	AC	AD
1633	Aroclor 1260	NA	N	34	U	ug/kg	Dry
1634	Aroclor 1221	NA	N	20	U	ug/kg	Dry
1635	Aroclor 1232	NA	N	10	U	ug/kg	Dry
1636	Sum of 7 Aroclors	NA	Y	160	JT	ug/kg	Dry
1637	Total solids	NA	Y	95.8		percent	Wet
1638	Arsenic	total	Y	2.71		mg/kg	Dry
1639	Cadmium	total	N	0.112	U	mg/kg	Dry
1640	Chromium	total	N	9.5	U	mg/kg	Dry
1641	Copper	total	Y	8.48		mg/kg	Dry
1642	Lead	total	Y	5.14		mg/kg	Dry
1643	Manganese	total	Y	202		mg/kg	Dry
1644	Zinc	total	Y	51		mg/kg	Dry
1645	Diesel fuels	NA	N	10	U	ug/kg	Dry
1646	Aroclor 1242	NA	N	100	U	ug/kg	Dry
1647	Aroclor 1248	NA	Y	5200		ug/kg	Dry
1648	Aroclor 1254	NA	N	3700	U	ug/kg	Dry
1649	Aroclor 1260	NA	N	4600	U	ug/kg	Dry
1650	Aroclor 1221	NA	N	200	U	ug/kg	Dry
1651	Aroclor 1232	NA	N	100	U	ug/kg	Dry
1652	Sum of 7 Aroclors	NA	Y	5200	JT	ug/kg	Dry
1653	Total solids	NA	Y	92.5		percent	Wet
1654	Arsenic	total	Y	19.1		mg/kg	Dry
1655	Cadmium	total	Y	2.34		mg/kg	Dry
1656	Chromium	total	Y	679		mg/kg	Dry
1657	Copper	total	Y	93.1		mg/kg	Dry
1658	Lead	total	Y	172		mg/kg	Dry
1659	Manganese	total	Y	12700		mg/kg	Dry
1660	Zinc	total	Y	1200		mg/kg	Dry
1661	Diesel fuels	NA	N	100	U	ug/kg	Dry
1662	Aroclor 1242	NA	N	10	U	ug/kg	Dry
1663	Aroclor 1248	NA	Y	49		ug/kg	Dry
1664	Aroclor 1254	NA	Y	23		ug/kg	Dry
1665	Aroclor 1260	NA	N	10	U	ug/kg	Dry
1666	Aroclor 1221	NA	N	20	U	ug/kg	Dry
1667	Aroclor 1232	NA	N	10	U	ug/kg	Dry
1668	Sum of 7 Aroclors	NA	Y	72	JT	ug/kg	Dry
1669	Arsenic	total	Y	1.87		mg/kg	Dry
1670	Cadmium	total	N	0.216	U	mg/kg	Dry
1671	Chromium	total	N	13.9	U	mg/kg	Dry
1672	Copper	total	Y	7.91		mg/kg	Dry
1673	Lead	total	Y	12.8		mg/kg	Dry
1674	Manganese	total	Y	293		mg/kg	Dry
1675	Zinc	total	Y	79		mg/kg	Dry
1676	Diesel fuels	NA	N	10	U	ug/kg	Dry
1677	Aroclor 1242	NA	N	100	U	ug/kg	Dry
1678	Aroclor 1248	NA	Y	6200		ug/kg	Dry
1679	Aroclor 1254	NA	N	2300	U	ug/kg	Dry
1680	Aroclor 1260	NA	N	790	U	ug/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1681	WLCOSJ02S56b	7617327.717	723680.4213	16	2.3	WLCOSJ02	30.48	30.48	cm	8/30/2005				SO
1682	WLCOSJ02S56b	7617327.717	723680.4213	16	2.3	WLCOSJ02	30.48	30.48	cm	8/30/2005				SO
1683	WLCOSJ02S56b	7617327.717	723680.4213	16	2.3	WLCOSJ02	30.48	30.48	cm	8/30/2005				SO
1684	WLCOSJ02S56b	7617327.717	723680.4213	16	2.3	WLCOSJ02	30.48	30.48	cm	8/30/2005				SO
1685	WLCOSJ02S56b	7617327.717	723680.4213	16	2.3	WLCOSJ02	30.48	30.48	cm	8/30/2005				SO
1686	WLCOSJ02S56b	7617327.717	723680.4213	16	2.3	WLCOSJ02	30.48	30.48	cm	8/30/2005				SO
1687	WLCOSJ02S56b	7617327.717	723680.4213	16	2.3	WLCOSJ02	30.48	30.48	cm	8/30/2005				SO
1688	WLCOSJ02S56b	7617327.717	723680.4213	16	2.3	WLCOSJ02	30.48	30.48	cm	8/30/2005				SO
1689	WLCOSJ02S56b	7617327.717	723680.4213	16	2.3	WLCOSJ02	30.48	30.48	cm	8/30/2005				SO
1690	WLCOSJ02S56b	7617327.717	723680.4213	16	2.3	WLCOSJ02	30.48	30.48	cm	8/30/2005				SO
1691	WLCOSJ02S56b	7617327.717	723680.4213	16	2.3	WLCOSJ02	30.48	30.48	cm	8/30/2005				SO
1692	WLCOSJ02S56c	7617327.717	723680.4213	16	2.3	WLCOSJ02	76.2	76.2	cm	8/30/2005				SO
1693	WLCOSJ02S56c	7617327.717	723680.4213	16	2.3	WLCOSJ02	76.2	76.2	cm	8/30/2005				SO
1694	WLCOSJ02S56c	7617327.717	723680.4213	16	2.3	WLCOSJ02	76.2	76.2	cm	8/30/2005				SO
1695	WLCOSJ02S56c	7617327.717	723680.4213	16	2.3	WLCOSJ02	76.2	76.2	cm	8/30/2005				SO
1696	WLCOSJ02S56c	7617327.717	723680.4213	16	2.3	WLCOSJ02	76.2	76.2	cm	8/30/2005				SO
1697	WLCOSJ02S56c	7617327.717	723680.4213	16	2.3	WLCOSJ02	76.2	76.2	cm	8/30/2005				SO
1698	WLCOSJ02S56c	7617327.717	723680.4213	16	2.3	WLCOSJ02	76.2	76.2	cm	8/30/2005				SO
1699	WLCOSJ02S56c	7617327.717	723680.4213	16	2.3	WLCOSJ02	76.2	76.2	cm	8/30/2005				SO
1700	WLCOSJ02S56c	7617327.717	723680.4213	16	2.3	WLCOSJ02	76.2	76.2	cm	8/30/2005				SO
1701	WLCOSJ02S56c	7617327.717	723680.4213	16	2.3	WLCOSJ02	76.2	76.2	cm	8/30/2005				SO
1702	WLCOSJ02S56c	7617327.717	723680.4213	16	2.3	WLCOSJ02	76.2	76.2	cm	8/30/2005				SO
1703	WLCOSJ02S56c	7617327.717	723680.4213	16	2.3	WLCOSJ02	76.2	76.2	cm	8/30/2005				SO
1704	WLCOSJ02S56c	7617327.717	723680.4213	16	2.3	WLCOSJ02	76.2	76.2	cm	8/30/2005				SO
1705	WLCOSJ02S56c	7617327.717	723680.4213	16	2.3	WLCOSJ02	76.2	76.2	cm	8/30/2005				SO
1706	WLCOSJ02S56c	7617327.717	723680.4213	16	2.3	WLCOSJ02	76.2	76.2	cm	8/30/2005				SO
1707	WLCOSJ02S56c	7617327.717	723680.4213	16	2.3	WLCOSJ02	76.2	76.2	cm	8/30/2005				SO
1708	WLCOSJ02S57b	7617244.401	723420.9145	16	2.4	WLCOSJ02	22.86	22.86	cm	9/1/2005				SO
1709	WLCOSJ02S57b	7617244.401	723420.9145	16	2.4	WLCOSJ02	22.86	22.86	cm	9/1/2005				SO
1710	WLCOSJ02S57b	7617244.401	723420.9145	16	2.4	WLCOSJ02	22.86	22.86	cm	9/1/2005				SO
1711	WLCOSJ02S57b	7617244.401	723420.9145	16	2.4	WLCOSJ02	22.86	22.86	cm	9/1/2005				SO
1712	WLCOSJ02S57b	7617244.401	723420.9145	16	2.4	WLCOSJ02	22.86	22.86	cm	9/1/2005				SO
1713	WLCOSJ02S57b	7617244.401	723420.9145	16	2.4	WLCOSJ02	22.86	22.86	cm	9/1/2005				SO
1714	WLCOSJ02S57b	7617244.401	723420.9145	16	2.4	WLCOSJ02	22.86	22.86	cm	9/1/2005				SO
1715	WLCOSJ02S57b	7617244.401	723420.9145	16	2.4	WLCOSJ02	22.86	22.86	cm	9/1/2005				SO
1716	WLCOSJ02S57b	7617244.401	723420.9145	16	2.4	WLCOSJ02	22.86	22.86	cm	9/1/2005				SO
1717	WLCOSJ02S57b	7617244.401	723420.9145	16	2.4	WLCOSJ02	22.86	22.86	cm	9/1/2005				SO
1718	WLCOSJ02S57b	7617244.401	723420.9145	16	2.4	WLCOSJ02	22.86	22.86	cm	9/1/2005				SO
1719	WLCOSJ02S57b	7617244.401	723420.9145	16	2.4	WLCOSJ02	22.86	22.86	cm	9/1/2005				SO
1720	WLCOSJ02S57b	7617244.401	723420.9145	16	2.4	WLCOSJ02	22.86	22.86	cm	9/1/2005				SO
1721	WLCOSJ02S57b	7617244.401	723420.9145	16	2.4	WLCOSJ02	22.86	22.86	cm	9/1/2005				SO
1722	WLCOSJ02S57b	7617244.401	723420.9145	16	2.4	WLCOSJ02	22.86	22.86	cm	9/1/2005				SO
1723	WLCOSJ02S57b	7617244.401	723420.9145	16	2.4	WLCOSJ02	22.86	22.86	cm	9/1/2005				SO
1724	WLCOSJ02S57c	7617244.401	723420.9145	16	2.4	WLCOSJ02	60.96	60.96	cm	9/1/2005				SO
1725	WLCOSJ02S57c	7617244.401	723420.9145	16	2.4	WLCOSJ02	60.96	60.96	cm	9/1/2005				SO
1726	WLCOSJ02S57c	7617244.401	723420.9145	16	2.4	WLCOSJ02	60.96	60.96	cm	9/1/2005				SO
1727	WLCOSJ02S57c	7617244.401	723420.9145	16	2.4	WLCOSJ02	60.96	60.96	cm	9/1/2005				SO
1728	WLCOSJ02S57c	7617244.401	723420.9145	16	2.4	WLCOSJ02	60.96	60.96	cm	9/1/2005				SO

	O	P	Q	R	S	T	U	V	W
1681	SO	WLCOSJ02S56b		N	SW8082	8/30/2005	00:00	Aroclors	11104-28-2
1682	SO	WLCOSJ02S56b		N	SW8082	8/30/2005	00:00	Aroclors	11141-16-5
1683	SO	WLCOSJ02S56b		N	SW8082	8/30/2005	00:00	Aroclors	12767-79-2S7
1684	SO	WLCOSJ02S56b		N	E160.3M	8/30/2005	00:00	Conventionals	TSO
1685	SO	WLCOSJ02S56b		N	SW7060A	8/30/2005	00:00	Metals	7440-38-2
1686	SO	WLCOSJ02S56b		N	SW6010B	8/30/2005	00:00	Metals	7440-43-9
1687	SO	WLCOSJ02S56b		N	SW6010B	8/30/2005	00:00	Metals	7440-47-3
1688	SO	WLCOSJ02S56b		N	SW6010B	8/30/2005	00:00	Metals	7440-50-8
1689	SO	WLCOSJ02S56b		N	SW6010B	8/30/2005	00:00	Metals	7439-92-1
1690	SO	WLCOSJ02S56b		N	SW6010B	8/30/2005	00:00	Metals	7439-96-5
1691	SO	WLCOSJ02S56b		N	SW6010B	8/30/2005	00:00	Metals	7440-66-6
1692	SO	WLCOSJ02S56c		N	SW8082	8/30/2005	00:00	Aroclors	53469-21-9
1693	SO	WLCOSJ02S56c		N	SW8082	8/30/2005	00:00	Aroclors	12672-29-6
1694	SO	WLCOSJ02S56c		N	SW8082	8/30/2005	00:00	Aroclors	11097-69-1
1695	SO	WLCOSJ02S56c		N	SW8082	8/30/2005	00:00	Aroclors	11096-82-5
1696	SO	WLCOSJ02S56c		N	SW8082	8/30/2005	00:00	Aroclors	11104-28-2
1697	SO	WLCOSJ02S56c		N	SW8082	8/30/2005	00:00	Aroclors	11141-16-5
1698	SO	WLCOSJ02S56c		N	SW8082	8/30/2005	00:00	Aroclors	12767-79-2S7
1699	SO	WLCOSJ02S56c		N	E160.3M	8/30/2005	00:00	Conventionals	TSO
1700	SO	WLCOSJ02S56c		N	SW7060A	8/30/2005	00:00	Metals	7440-38-2
1701	SO	WLCOSJ02S56c		N	SW6010B	8/30/2005	00:00	Metals	7440-43-9
1702	SO	WLCOSJ02S56c		N	SW6010B	8/30/2005	00:00	Metals	7440-47-3
1703	SO	WLCOSJ02S56c		N	SW6010B	8/30/2005	00:00	Metals	7440-50-8
1704	SO	WLCOSJ02S56c		N	SW6010B	8/30/2005	00:00	Metals	7439-92-1
1705	SO	WLCOSJ02S56c		N	SW6010B	8/30/2005	00:00	Metals	7439-96-5
1706	SO	WLCOSJ02S56c		N	SW6010B	8/30/2005	00:00	Metals	7440-66-6
1707	SO	WLCOSJ02S56c		N	SW8082	8/30/2005	00:00	Petroleum	68334-30-5
1708	SO	WLCOSJ02S57b		N	SW8082	9/1/2005	00:00	Aroclors	53469-21-9
1709	SO	WLCOSJ02S57b		N	SW8082	9/1/2005	00:00	Aroclors	12672-29-6
1710	SO	WLCOSJ02S57b		N	SW8082	9/1/2005	00:00	Aroclors	11097-69-1
1711	SO	WLCOSJ02S57b		N	SW8082	9/1/2005	00:00	Aroclors	11096-82-5
1712	SO	WLCOSJ02S57b		N	SW8082	9/1/2005	00:00	Aroclors	11104-28-2
1713	SO	WLCOSJ02S57b		N	SW8082	9/1/2005	00:00	Aroclors	11141-16-5
1714	SO	WLCOSJ02S57b		N	SW8082	9/1/2005	00:00	Aroclors	12767-79-2S7
1715	SO	WLCOSJ02S57b		N	E160.3M	9/1/2005	00:00	Conventionals	TSO
1716	SO	WLCOSJ02S57b		N	SW7060A	9/1/2005	00:00	Metals	7440-38-2
1717	SO	WLCOSJ02S57b		N	SW6010B	9/1/2005	00:00	Metals	7440-43-9
1718	SO	WLCOSJ02S57b		N	SW6010B	9/1/2005	00:00	Metals	7440-47-3
1719	SO	WLCOSJ02S57b		N	SW6010B	9/1/2005	00:00	Metals	7440-50-8
1720	SO	WLCOSJ02S57b		N	SW6010B	9/1/2005	00:00	Metals	7439-92-1
1721	SO	WLCOSJ02S57b		N	SW6010B	9/1/2005	00:00	Metals	7439-96-5
1722	SO	WLCOSJ02S57b		N	SW6010B	9/1/2005	00:00	Metals	7440-66-6
1723	SO	WLCOSJ02S57b		N	SW8082	9/1/2005	00:00	Petroleum	68334-30-5
1724	SO	WLCOSJ02S57c		N	SW8082	9/1/2005	00:00	Aroclors	53469-21-9
1725	SO	WLCOSJ02S57c		N	SW8082	9/1/2005	00:00	Aroclors	12672-29-6
1726	SO	WLCOSJ02S57c		N	SW8082	9/1/2005	00:00	Aroclors	11097-69-1
1727	SO	WLCOSJ02S57c		N	SW8082	9/1/2005	00:00	Aroclors	11096-82-5
1728	SO	WLCOSJ02S57c		N	SW8082	9/1/2005	00:00	Aroclors	11104-28-2

	X	Y	Z	AA	AB	AC	AD
1681	Aroclor 1221	NA	N	200	U	ug/kg	Dry
1682	Aroclor 1232	NA	N	100	U	ug/kg	Dry
1683	Sum of 7 Aroclors	NA	Y	6200	JT	ug/kg	Dry
1684	Total solids	NA	Y	91.4		percent	Wet
1685	Arsenic	total	Y	11.2		mg/kg	Dry
1686	Cadmium	total	Y	20.8		mg/kg	Dry
1687	Chromium	total	Y	201		mg/kg	Dry
1688	Copper	total	Y	106		mg/kg	Dry
1689	Lead	total	Y	1610		mg/kg	Dry
1690	Manganese	total	Y	2350		mg/kg	Dry
1691	Zinc	total	Y	7280		mg/kg	Dry
1692	Aroclor 1242	NA	N	10	U	ug/kg	Dry
1693	Aroclor 1248	NA	N	10	U	ug/kg	Dry
1694	Aroclor 1254	NA	N	10	U	ug/kg	Dry
1695	Aroclor 1260	NA	N	10	U	ug/kg	Dry
1696	Aroclor 1221	NA	N	20	U	ug/kg	Dry
1697	Aroclor 1232	NA	N	10	U	ug/kg	Dry
1698	Sum of 7 Aroclors	NA	N	20	UT	ug/kg	Dry
1699	Total solids	NA	Y	95.2		percent	Wet
1700	Arsenic	total	Y	2.38		mg/kg	Dry
1701	Cadmium	total	N	0.149	U	mg/kg	Dry
1702	Chromium	total	N	9.1	U	mg/kg	Dry
1703	Copper	total	Y	7.39		mg/kg	Dry
1704	Lead	total	Y	3.9		mg/kg	Dry
1705	Manganese	total	Y	148		mg/kg	Dry
1706	Zinc	total	Y	46.8		mg/kg	Dry
1707	Diesel fuels	NA	N	10	U	ug/kg	Dry
1708	Aroclor 1242	NA	N	500	U	ug/kg	Dry
1709	Aroclor 1248	NA	Y	4600		ug/kg	Dry
1710	Aroclor 1254	NA	Y	1800		ug/kg	Dry
1711	Aroclor 1260	NA	N	500	U	ug/kg	Dry
1712	Aroclor 1221	NA	N	1000	U	ug/kg	Dry
1713	Aroclor 1232	NA	N	500	U	ug/kg	Dry
1714	Sum of 7 Aroclors	NA	Y	6400	JT	ug/kg	Dry
1715	Total solids	NA	Y	91.8		percent	Wet
1716	Arsenic	total	Y	7.65		mg/kg	Dry
1717	Cadmium	total	Y	0.86		mg/kg	Dry
1718	Chromium	total	Y	436		mg/kg	Dry
1719	Copper	total	Y	46.2		mg/kg	Dry
1720	Lead	total	Y	58.8		mg/kg	Dry
1721	Manganese	total	Y	11400		mg/kg	Dry
1722	Zinc	total	Y	204		mg/kg	Dry
1723	Diesel fuels	NA	N	500	U	ug/kg	Dry
1724	Aroclor 1242	NA	N	500	U	ug/kg	Dry
1725	Aroclor 1248	NA	Y	24		ug/kg	Dry
1726	Aroclor 1254	NA	Y	18		ug/kg	Dry
1727	Aroclor 1260	NA	N	500	U	ug/kg	Dry
1728	Aroclor 1221	NA	N	1000	U	ug/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1729	WLCOSJ02S57c	7617244.401	723420.9145	16	2.4	WLCOSJ02	60.96	60.96	cm	9/1/2005				SO
1730	WLCOSJ02S57c	7617244.401	723420.9145	16	2.4	WLCOSJ02	60.96	60.96	cm	9/1/2005				SO
1731	WLCOSJ02S57c	7617244.401	723420.9145	16	2.4	WLCOSJ02	60.96	60.96	cm	9/1/2005				SO
1732	WLCOSJ02S57c	7617244.401	723420.9145	16	2.4	WLCOSJ02	60.96	60.96	cm	9/1/2005				SO
1733	WLCOSJ02S57c	7617244.401	723420.9145	16	2.4	WLCOSJ02	60.96	60.96	cm	9/1/2005				SO
1734	WLCOSJ02S57c	7617244.401	723420.9145	16	2.4	WLCOSJ02	60.96	60.96	cm	9/1/2005				SO
1735	WLCOSJ02S57c	7617244.401	723420.9145	16	2.4	WLCOSJ02	60.96	60.96	cm	9/1/2005				SO
1736	WLCOSJ02S57c	7617244.401	723420.9145	16	2.4	WLCOSJ02	60.96	60.96	cm	9/1/2005				SO
1737	WLCOSJ02S57c	7617244.401	723420.9145	16	2.4	WLCOSJ02	60.96	60.96	cm	9/1/2005				SO
1738	WLCOSJ02S57c	7617244.401	723420.9145	16	2.4	WLCOSJ02	60.96	60.96	cm	9/1/2005				SO
1739	WLCOSJ02S57c	7617244.401	723420.9145	16	2.4	WLCOSJ02	60.96	60.96	cm	9/1/2005				SO
1740	WLCOSJ02S58b	7617207.789	723263.3506	19	2.4	WLCOSJ02	15.24	15.24	cm	9/1/2005				SO
1741	WLCOSJ02S58b	7617207.789	723263.3506	19	2.4	WLCOSJ02	15.24	15.24	cm	9/1/2005				SO
1742	WLCOSJ02S58b	7617207.789	723263.3506	19	2.4	WLCOSJ02	15.24	15.24	cm	9/1/2005				SO
1743	WLCOSJ02S58b	7617207.789	723263.3506	19	2.4	WLCOSJ02	15.24	15.24	cm	9/1/2005				SO
1744	WLCOSJ02S58b	7617207.789	723263.3506	19	2.4	WLCOSJ02	15.24	15.24	cm	9/1/2005				SO
1745	WLCOSJ02S58b	7617207.789	723263.3506	19	2.4	WLCOSJ02	15.24	15.24	cm	9/1/2005				SO
1746	WLCOSJ02S58b	7617207.789	723263.3506	19	2.4	WLCOSJ02	15.24	15.24	cm	9/1/2005				SO
1747	WLCOSJ02S58b	7617207.789	723263.3506	19	2.4	WLCOSJ02	15.24	15.24	cm	9/1/2005				SO
1748	WLCOSJ02S58b	7617207.789	723263.3506	19	2.4	WLCOSJ02	15.24	15.24	cm	9/1/2005				SO
1749	WLCOSJ02S58b	7617207.789	723263.3506	19	2.4	WLCOSJ02	15.24	15.24	cm	9/1/2005				SO
1750	WLCOSJ02S58b	7617207.789	723263.3506	19	2.4	WLCOSJ02	15.24	15.24	cm	9/1/2005				SO
1751	WLCOSJ02S58b	7617207.789	723263.3506	19	2.4	WLCOSJ02	15.24	15.24	cm	9/1/2005				SO
1752	WLCOSJ02S58b	7617207.789	723263.3506	19	2.4	WLCOSJ02	15.24	15.24	cm	9/1/2005				SO
1753	WLCOSJ02S58b	7617207.789	723263.3506	19	2.4	WLCOSJ02	15.24	15.24	cm	9/1/2005				SO
1754	WLCOSJ02S58b	7617207.789	723263.3506	19	2.4	WLCOSJ02	15.24	15.24	cm	9/1/2005				SO
1755	WLCOSJ02S58b	7617207.789	723263.3506	19	2.4	WLCOSJ02	15.24	15.24	cm	9/1/2005				SO
1756	WLCOSJ02S58c	7617207.789	723263.3506	19	2.4	WLCOSJ02	121.9	121.9	cm	9/1/2005				SO
1757	WLCOSJ02S58c	7617207.789	723263.3506	19	2.4	WLCOSJ02	121.9	121.9	cm	9/1/2005				SO
1758	WLCOSJ02S58c	7617207.789	723263.3506	19	2.4	WLCOSJ02	121.9	121.9	cm	9/1/2005				SO
1759	WLCOSJ02S58c	7617207.789	723263.3506	19	2.4	WLCOSJ02	121.9	121.9	cm	9/1/2005				SO
1760	WLCOSJ02S58c	7617207.789	723263.3506	19	2.4	WLCOSJ02	121.9	121.9	cm	9/1/2005				SO
1761	WLCOSJ02S58c	7617207.789	723263.3506	19	2.4	WLCOSJ02	121.9	121.9	cm	9/1/2005				SO
1762	WLCOSJ02S58c	7617207.789	723263.3506	19	2.4	WLCOSJ02	121.9	121.9	cm	9/1/2005				SO
1763	WLCOSJ02S58c	7617207.789	723263.3506	19	2.4	WLCOSJ02	121.9	121.9	cm	9/1/2005				SO
1764	WLCOSJ02S58c	7617207.789	723263.3506	19	2.4	WLCOSJ02	121.9	121.9	cm	9/1/2005				SO
1765	WLCOSJ02S58c	7617207.789	723263.3506	19	2.4	WLCOSJ02	121.9	121.9	cm	9/1/2005				SO
1766	WLCOSJ02S58c	7617207.789	723263.3506	19	2.4	WLCOSJ02	121.9	121.9	cm	9/1/2005				SO
1767	WLCOSJ02S58c	7617207.789	723263.3506	19	2.4	WLCOSJ02	121.9	121.9	cm	9/1/2005				SO
1768	WLCOSJ02S58c	7617207.789	723263.3506	19	2.4	WLCOSJ02	121.9	121.9	cm	9/1/2005				SO
1769	WLCOSJ02S58c	7617207.789	723263.3506	19	2.4	WLCOSJ02	121.9	121.9	cm	9/1/2005				SO
1770	WLCOSJ02S58c	7617207.789	723263.3506	19	2.4	WLCOSJ02	121.9	121.9	cm	9/1/2005				SO
1771	WLCOSJ02S58c	7617207.789	723263.3506	19	2.4	WLCOSJ02	121.9	121.9	cm	9/1/2005				SO
1772	WLCOSJ02S59b	7617168.227	722923.5654	19	2.5	WLCOSJ02	15.24	15.24	cm	9/1/2005				SO
1773	WLCOSJ02S59b	7617168.227	722923.5654	19	2.5	WLCOSJ02	15.24	15.24	cm	9/1/2005				SO
1774	WLCOSJ02S59b	7617168.227	722923.5654	19	2.5	WLCOSJ02	15.24	15.24	cm	9/1/2005				SO
1775	WLCOSJ02S59b	7617168.227	722923.5654	19	2.5	WLCOSJ02	15.24	15.24	cm	9/1/2005				SO
1776	WLCOSJ02S59b	7617168.227	722923.5654	19	2.5	WLCOSJ02	15.24	15.24	cm	9/1/2005				SO

	O	P	Q	R	S	T	U	V	W
1729	SO	WLCOSJ02S57c		N	SW8082	9/1/2005	00:00	Aroclors	11141-16-5
1730	SO	WLCOSJ02S57c		N	SW8082	9/1/2005	00:00	Aroclors	12767-79-2S7
1731	SO	WLCOSJ02S57c		N	E160.3M	9/1/2005	00:00	Conventionals	TSO
1732	SO	WLCOSJ02S57c		N	SW7060A	9/1/2005	00:00	Metals	7440-38-2
1733	SO	WLCOSJ02S57c		N	SW6010B	9/1/2005	00:00	Metals	7440-43-9
1734	SO	WLCOSJ02S57c		N	SW6010B	9/1/2005	00:00	Metals	7440-47-3
1735	SO	WLCOSJ02S57c		N	SW6010B	9/1/2005	00:00	Metals	7440-50-8
1736	SO	WLCOSJ02S57c		N	SW6010B	9/1/2005	00:00	Metals	7439-92-1
1737	SO	WLCOSJ02S57c		N	SW6010B	9/1/2005	00:00	Metals	7439-96-5
1738	SO	WLCOSJ02S57c		N	SW6010B	9/1/2005	00:00	Metals	7440-66-6
1739	SO	WLCOSJ02S57c		N	SW8082	9/1/2005	00:00	Petroleum	68334-30-5
1740	SO	WLCOSJ02S58b		N	SW8082	9/1/2005	00:00	Aroclors	53469-21-9
1741	SO	WLCOSJ02S58b		N	SW8082	9/1/2005	00:00	Aroclors	12672-29-6
1742	SO	WLCOSJ02S58b		N	SW8082	9/1/2005	00:00	Aroclors	11097-69-1
1743	SO	WLCOSJ02S58b		N	SW8082	9/1/2005	00:00	Aroclors	11096-82-5
1744	SO	WLCOSJ02S58b		N	SW8082	9/1/2005	00:00	Aroclors	11104-28-2
1745	SO	WLCOSJ02S58b		N	SW8082	9/1/2005	00:00	Aroclors	11141-16-5
1746	SO	WLCOSJ02S58b		N	SW8082	9/1/2005	00:00	Aroclors	12767-79-2S7
1747	SO	WLCOSJ02S58b		N	E160.3M	9/1/2005	00:00	Conventionals	TSO
1748	SO	WLCOSJ02S58b		N	SW7060A	9/1/2005	00:00	Metals	7440-38-2
1749	SO	WLCOSJ02S58b		N	SW6010B	9/1/2005	00:00	Metals	7440-43-9
1750	SO	WLCOSJ02S58b		N	SW6010B	9/1/2005	00:00	Metals	7440-47-3
1751	SO	WLCOSJ02S58b		N	SW6010B	9/1/2005	00:00	Metals	7440-50-8
1752	SO	WLCOSJ02S58b		N	SW6010B	9/1/2005	00:00	Metals	7439-92-1
1753	SO	WLCOSJ02S58b		N	SW6010B	9/1/2005	00:00	Metals	7439-96-5
1754	SO	WLCOSJ02S58b		N	SW6010B	9/1/2005	00:00	Metals	7440-66-6
1755	SO	WLCOSJ02S58b		N	SW8082	9/1/2005	00:00	Petroleum	68334-30-5
1756	SO	WLCOSJ02S58c		N	SW8082	9/1/2005	00:00	Aroclors	53469-21-9
1757	SO	WLCOSJ02S58c		N	SW8082	9/1/2005	00:00	Aroclors	12672-29-6
1758	SO	WLCOSJ02S58c		N	SW8082	9/1/2005	00:00	Aroclors	11097-69-1
1759	SO	WLCOSJ02S58c		N	SW8082	9/1/2005	00:00	Aroclors	11096-82-5
1760	SO	WLCOSJ02S58c		N	SW8082	9/1/2005	00:00	Aroclors	11104-28-2
1761	SO	WLCOSJ02S58c		N	SW8082	9/1/2005	00:00	Aroclors	11141-16-5
1762	SO	WLCOSJ02S58c		N	SW8082	9/1/2005	00:00	Aroclors	12767-79-2S7
1763	SO	WLCOSJ02S58c		N	E160.3M	9/1/2005	00:00	Conventionals	TSO
1764	SO	WLCOSJ02S58c		N	SW7060A	9/1/2005	00:00	Metals	7440-38-2
1765	SO	WLCOSJ02S58c		N	SW6010B	9/1/2005	00:00	Metals	7440-43-9
1766	SO	WLCOSJ02S58c		N	SW6010B	9/1/2005	00:00	Metals	7440-47-3
1767	SO	WLCOSJ02S58c		N	SW6010B	9/1/2005	00:00	Metals	7440-50-8
1768	SO	WLCOSJ02S58c		N	SW6010B	9/1/2005	00:00	Metals	7439-92-1
1769	SO	WLCOSJ02S58c		N	SW6010B	9/1/2005	00:00	Metals	7439-96-5
1770	SO	WLCOSJ02S58c		N	SW6010B	9/1/2005	00:00	Metals	7440-66-6
1771	SO	WLCOSJ02S58c		N	SW8082	9/1/2005	00:00	Petroleum	68334-30-5
1772	SO	WLCOSJ02S59b		N	SW8082	9/1/2005	00:00	Aroclors	53469-21-9
1773	SO	WLCOSJ02S59b		N	SW8082	9/1/2005	00:00	Aroclors	12672-29-6
1774	SO	WLCOSJ02S59b		N	SW8082	9/1/2005	00:00	Aroclors	11097-69-1
1775	SO	WLCOSJ02S59b		N	SW8082	9/1/2005	00:00	Aroclors	11096-82-5
1776	SO	WLCOSJ02S59b		N	SW8082	9/1/2005	00:00	Aroclors	11104-28-2

	X	Y	Z	AA	AB	AC	AD
1729	Aroclor 1232	NA	N	500	U	ug/kg	Dry
1730	Sum of 7 Aroclors	NA	Y	42	JT	ug/kg	Dry
1731	Total solids	NA	Y	94.8		percent	Wet
1732	Arsenic	total	Y	5.54		mg/kg	Dry
1733	Cadmium	total	N	0.135	U	mg/kg	Dry
1734	Chromium	total	N	9.5	U	mg/kg	Dry
1735	Copper	total	Y	18.6		mg/kg	Dry
1736	Lead	total	Y	5.6		mg/kg	Dry
1737	Manganese	total	Y	334		mg/kg	Dry
1738	Zinc	total	Y	52.1		mg/kg	Dry
1739	Diesel fuels	NA	N	500	U	ug/kg	Dry
1740	Aroclor 1242	NA	N	10	U	ug/kg	Dry
1741	Aroclor 1248	NA	N	10	U	ug/kg	Dry
1742	Aroclor 1254	NA	Y	330		ug/kg	Dry
1743	Aroclor 1260	NA	Y	200		ug/kg	Dry
1744	Aroclor 1221	NA	N	20	U	ug/kg	Dry
1745	Aroclor 1232	NA	N	10	U	ug/kg	Dry
1746	Sum of 7 Aroclors	NA	Y	530	JT	ug/kg	Dry
1747	Total solids	NA	Y	95.8		percent	Wet
1748	Arsenic	total	Y	4.35		mg/kg	Dry
1749	Cadmium	total	Y	0.885		mg/kg	Dry
1750	Chromium	total	Y	150		mg/kg	Dry
1751	Copper	total	Y	30.5		mg/kg	Dry
1752	Lead	total	Y	49.9		mg/kg	Dry
1753	Manganese	total	Y	3360		mg/kg	Dry
1754	Zinc	total	Y	284		mg/kg	Dry
1755	Diesel fuels	NA	N	10	U	ug/kg	Dry
1756	Aroclor 1242	NA	N	10	U	ug/kg	Dry
1757	Aroclor 1248	NA	N	10	U	ug/kg	Dry
1758	Aroclor 1254	NA	Y	220		ug/kg	Dry
1759	Aroclor 1260	NA	Y	130		ug/kg	Dry
1760	Aroclor 1221	NA	N	20	U	ug/kg	Dry
1761	Aroclor 1232	NA	N	10	U	ug/kg	Dry
1762	Sum of 7 Aroclors	NA	Y	350	JT	ug/kg	Dry
1763	Total solids	NA	Y	96.6		percent	Wet
1764	Arsenic	total	Y	5.51		mg/kg	Dry
1765	Cadmium	total	Y	1.26		mg/kg	Dry
1766	Chromium	total	Y	515		mg/kg	Dry
1767	Copper	total	Y	39.2		mg/kg	Dry
1768	Lead	total	Y	62		mg/kg	Dry
1769	Manganese	total	Y	14500		mg/kg	Dry
1770	Zinc	total	Y	306		mg/kg	Dry
1771	Diesel fuels	NA	N	10	U	ug/kg	Dry
1772	Aroclor 1242	NA	N	100	U	ug/kg	Dry
1773	Aroclor 1248	NA	Y	3400		ug/kg	Dry
1774	Aroclor 1254	NA	N	100	U	ug/kg	Dry
1775	Aroclor 1260	NA	N	100	U	ug/kg	Dry
1776	Aroclor 1221	NA	N	200	U	ug/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1777	WLCOSJ02S59b	7617168.227	722923.5654	19	2.5	WLCOSJ02	15.24	15.24	cm	9/1/2005				SO
1778	WLCOSJ02S59b	7617168.227	722923.5654	19	2.5	WLCOSJ02	15.24	15.24	cm	9/1/2005				SO
1779	WLCOSJ02S59b	7617168.227	722923.5654	19	2.5	WLCOSJ02	15.24	15.24	cm	9/1/2005				SO
1780	WLCOSJ02S59b	7617168.227	722923.5654	19	2.5	WLCOSJ02	15.24	15.24	cm	9/1/2005				SO
1781	WLCOSJ02S59b	7617168.227	722923.5654	19	2.5	WLCOSJ02	15.24	15.24	cm	9/1/2005				SO
1782	WLCOSJ02S59b	7617168.227	722923.5654	19	2.5	WLCOSJ02	15.24	15.24	cm	9/1/2005				SO
1783	WLCOSJ02S59b	7617168.227	722923.5654	19	2.5	WLCOSJ02	15.24	15.24	cm	9/1/2005				SO
1784	WLCOSJ02S59b	7617168.227	722923.5654	19	2.5	WLCOSJ02	15.24	15.24	cm	9/1/2005				SO
1785	WLCOSJ02S59b	7617168.227	722923.5654	19	2.5	WLCOSJ02	15.24	15.24	cm	9/1/2005				SO
1786	WLCOSJ02S59b	7617168.227	722923.5654	19	2.5	WLCOSJ02	15.24	15.24	cm	9/1/2005				SO
1787	WLCOSJ02S59b	7617168.227	722923.5654	19	2.5	WLCOSJ02	15.24	15.24	cm	9/1/2005				SO
1788	WLCOSJ02S59c	7617168.227	722923.5654	19	2.5	WLCOSJ02	30.48	30.48	cm	9/1/2005				SO
1789	WLCOSJ02S59c	7617168.227	722923.5654	19	2.5	WLCOSJ02	30.48	30.48	cm	9/1/2005				SO
1790	WLCOSJ02S59c	7617168.227	722923.5654	19	2.5	WLCOSJ02	30.48	30.48	cm	9/1/2005				SO
1791	WLCOSJ02S59c	7617168.227	722923.5654	19	2.5	WLCOSJ02	30.48	30.48	cm	9/1/2005				SO
1792	WLCOSJ02S59c	7617168.227	722923.5654	19	2.5	WLCOSJ02	30.48	30.48	cm	9/1/2005				SO
1793	WLCOSJ02S59c	7617168.227	722923.5654	19	2.5	WLCOSJ02	30.48	30.48	cm	9/1/2005				SO
1794	WLCOSJ02S59c	7617168.227	722923.5654	19	2.5	WLCOSJ02	30.48	30.48	cm	9/1/2005				SO
1795	WLCOSJ02S59c	7617168.227	722923.5654	19	2.5	WLCOSJ02	30.48	30.48	cm	9/1/2005				SO
1796	WLCOSJ02S59c	7617168.227	722923.5654	19	2.5	WLCOSJ02	30.48	30.48	cm	9/1/2005				SO
1797	WLCOSJ02S59c	7617168.227	722923.5654	19	2.5	WLCOSJ02	30.48	30.48	cm	9/1/2005				SO
1798	WLCOSJ02S59c	7617168.227	722923.5654	19	2.5	WLCOSJ02	30.48	30.48	cm	9/1/2005				SO
1799	WLCOSJ02S59c	7617168.227	722923.5654	19	2.5	WLCOSJ02	30.48	30.48	cm	9/1/2005				SO
1800	WLCOSJ02S59c	7617168.227	722923.5654	19	2.5	WLCOSJ02	30.48	30.48	cm	9/1/2005				SO
1801	WLCOSJ02S59c	7617168.227	722923.5654	19	2.5	WLCOSJ02	30.48	30.48	cm	9/1/2005				SO
1802	WLCOSJ02S59c	7617168.227	722923.5654	19	2.5	WLCOSJ02	30.48	30.48	cm	9/1/2005				SO
1803	WLCOSJ02S59c	7617168.227	722923.5654	19	2.5	WLCOSJ02	30.48	30.48	cm	9/1/2005				SO
1804	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1805	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1806	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1807	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1808	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1809	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1810	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1811	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1812	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1813	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1814	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1815	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1816	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1817	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1818	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1819	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1820	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1821	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1822	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1823	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1824	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE

	O	P	Q	R	S	T	U	V	W
1777	SO	WLCOSJ02S59b		N	SW8082	9/1/2005	00:00	Aroclors	11141-16-5
1778	SO	WLCOSJ02S59b		N	SW8082	9/1/2005	00:00	Aroclors	12767-79-2S7
1779	SO	WLCOSJ02S59b		N	E160.3M	9/1/2005	00:00	Conventionals	TSO
1780	SO	WLCOSJ02S59b		N	SW7060A	9/1/2005	00:00	Metals	7440-38-2
1781	SO	WLCOSJ02S59b		N	SW6010B	9/1/2005	00:00	Metals	7440-43-9
1782	SO	WLCOSJ02S59b		N	SW6010B	9/1/2005	00:00	Metals	7440-47-3
1783	SO	WLCOSJ02S59b		N	SW6010B	9/1/2005	00:00	Metals	7440-50-8
1784	SO	WLCOSJ02S59b		N	SW6010B	9/1/2005	00:00	Metals	7439-92-1
1785	SO	WLCOSJ02S59b		N	SW6010B	9/1/2005	00:00	Metals	7439-96-5
1786	SO	WLCOSJ02S59b		N	SW6010B	9/1/2005	00:00	Metals	7440-66-6
1787	SO	WLCOSJ02S59b		N	SW8082	9/1/2005	00:00	Petroleum	68334-30-5
1788	SO	WLCOSJ02S59c		N	SW8082	9/1/2005	00:00	Aroclors	53469-21-9
1789	SO	WLCOSJ02S59c		N	SW8082	9/1/2005	00:00	Aroclors	12672-29-6
1790	SO	WLCOSJ02S59c		N	SW8082	9/1/2005	00:00	Aroclors	11097-69-1
1791	SO	WLCOSJ02S59c		N	SW8082	9/1/2005	00:00	Aroclors	11096-82-5
1792	SO	WLCOSJ02S59c		N	SW8082	9/1/2005	00:00	Aroclors	11104-28-2
1793	SO	WLCOSJ02S59c		N	SW8082	9/1/2005	00:00	Aroclors	11141-16-5
1794	SO	WLCOSJ02S59c		N	SW8082	9/1/2005	00:00	Aroclors	12767-79-2S7
1795	SO	WLCOSJ02S59c		N	E160.3M	9/1/2005	00:00	Conventionals	TSO
1796	SO	WLCOSJ02S59c		N	SW7060A	9/1/2005	00:00	Metals	7440-38-2
1797	SO	WLCOSJ02S59c		N	SW6010B	9/1/2005	00:00	Metals	7440-43-9
1798	SO	WLCOSJ02S59c		N	SW6010B	9/1/2005	00:00	Metals	7440-47-3
1799	SO	WLCOSJ02S59c		N	SW6010B	9/1/2005	00:00	Metals	7440-50-8
1800	SO	WLCOSJ02S59c		N	SW6010B	9/1/2005	00:00	Metals	7439-92-1
1801	SO	WLCOSJ02S59c		N	SW6010B	9/1/2005	00:00	Metals	7439-96-5
1802	SO	WLCOSJ02S59c		N	SW6010B	9/1/2005	00:00	Metals	7440-66-6
1803	SO	WLCOSJ02S59c		N	SW8082	9/1/2005	00:00	Petroleum	68334-30-5
1804	SE	WLCRIL99HCSS24HCSS24		N	SW8082			Aroclors	12674-11-2
1805	SE	WLCRIL99HCSS24HCSS24		N	SW8082			Aroclors	53469-21-9
1806	SE	WLCRIL99HCSS24HCSS24		N	SW8082			Aroclors	12672-29-6
1807	SE	WLCRIL99HCSS24HCSS24		N	SW8082			Aroclors	11097-69-1
1808	SE	WLCRIL99HCSS24HCSS24		N	SW8082			Aroclors	11096-82-5
1809	SE	WLCRIL99HCSS24HCSS24		N	SW8082			Aroclors	11104-28-2
1810	SE	WLCRIL99HCSS24HCSS24		N	SW8082			Aroclors	11141-16-5
1811	SE	WLCRIL99HCSS24HCSS24		N	SW8082			Aroclors	12767-79-2S7
1812	SE	WLCRIL99HCSS24HCSS24		N	UNK			Conventionals	TSO
1813	SE	WLCRIL99HCSS24HCSS24		N	SW9060			Conventionals	TOC
1814	SE	WLCRIL99HCSS24HCSS24		N	D422			Grainsize	GS_SAND
1815	SE	WLCRIL99HCSS24HCSS24		N	D422			Grainsize	GS_FINES
1816	SE	WLCRIL99HCSS24HCSS24		N	D422			Grainsize	GS_SILT
1817	SE	WLCRIL99HCSS24HCSS24		N	D422			Grainsize	GS_CLAY
1818	SE	WLCRIL99HCSS24HCSS24		N	E200.8			Metals	7440-36-0
1819	SE	WLCRIL99HCSS24HCSS24		N	E200.8			Metals	7440-38-2
1820	SE	WLCRIL99HCSS24HCSS24		N	E200.8			Metals	7440-43-9
1821	SE	WLCRIL99HCSS24HCSS24		N	E200.8			Metals	7440-50-8
1822	SE	WLCRIL99HCSS24HCSS24		N	E200.8			Metals	7439-92-1
1823	SE	WLCRIL99HCSS24HCSS24		N	SW7471A			Metals	7439-97-6
1824	SE	WLCRIL99HCSS24HCSS24		N	E200.8			Metals	7440-02-0

	X	Y	Z	AA	AB	AC	AD
1777	Aroclor 1232	NA	N	100	U	ug/kg	Dry
1778	Sum of 7 Aroclors	NA	Y	3400	JT	ug/kg	Dry
1779	Total solids	NA	Y	94.8		percent	Wet
1780	Arsenic	total	Y	5.99		mg/kg	Dry
1781	Cadmium	total	Y	0.418		mg/kg	Dry
1782	Chromium	total	Y	83.7		mg/kg	Dry
1783	Copper	total	Y	23.9		mg/kg	Dry
1784	Lead	total	Y	22.5		mg/kg	Dry
1785	Manganese	total	Y	2540		mg/kg	Dry
1786	Zinc	total	Y	140		mg/kg	Dry
1787	Diesel fuels	NA	N	100	U	ug/kg	Dry
1788	Aroclor 1242	NA	N	10	U	ug/kg	Dry
1789	Aroclor 1248	NA	N	10	U	ug/kg	Dry
1790	Aroclor 1254	NA	N	10	U	ug/kg	Dry
1791	Aroclor 1260	NA	N	10	U	ug/kg	Dry
1792	Aroclor 1221	NA	N	20	U	ug/kg	Dry
1793	Aroclor 1232	NA	N	10	U	ug/kg	Dry
1794	Sum of 7 Aroclors	NA	N	20	UT	ug/kg	Dry
1795	Total solids	NA	Y	94.8		percent	Wet
1796	Arsenic	total	Y	5.49		mg/kg	Dry
1797	Cadmium	total	N	0.093	U	mg/kg	Dry
1798	Chromium	total	Y	14.3		mg/kg	Dry
1799	Copper	total	Y	16.7		mg/kg	Dry
1800	Lead	total	Y	3.05		mg/kg	Dry
1801	Manganese	total	Y	267		mg/kg	Dry
1802	Zinc	total	Y	50.9		mg/kg	Dry
1803	Diesel fuels	NA	N	10	U	ug/kg	Dry
1804	Aroclor 1016	NA	N	10	U	ug/kg	dry
1805	Aroclor 1242	NA	N	10	U	ug/kg	dry
1806	Aroclor 1248	NA	N	10	U	ug/kg	dry
1807	Aroclor 1254	NA	N	10	U	ug/kg	dry
1808	Aroclor 1260	NA	N	10	U	ug/kg	dry
1809	Aroclor 1221	NA	N	20	U	ug/kg	dry
1810	Aroclor 1232	NA	N	10	U	ug/kg	dry
1811	Sum of 7 Aroclors	NA	N	20	UT	ug/kg	dry
1812	Total solids	NA	Y	71.7		percent	wet
1813	Total organic carbon	NA	Y	.32		percent	dry
1814	Sand	NA	Y	69		percent	dry
1815	Fines	NA	Y	31	T	percent	dry
1816	Silt	NA	Y	27		percent	dry
1817	Clay	NA	Y	4		percent	dry
1818	Antimony	total	N	2.49	U	mg/kg	dry
1819	Arsenic	total	N	2.49	U	mg/kg	dry
1820	Cadmium	total	N	.3	U	mg/kg	dry
1821	Copper	total	Y	16.6	J	mg/kg	dry
1822	Lead	total	Y	5.1		mg/kg	dry
1823	Mercury	total	N	.2	U	mg/kg	dry
1824	Nickel	total	Y	17.1	J	mg/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1825	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1826	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1827	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1828	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1829	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1830	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1831	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1832	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1833	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1834	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1835	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1836	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1837	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1838	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1839	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1840	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1841	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1842	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1843	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1844	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1845	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1846	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1847	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1848	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1849	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1850	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1851	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1852	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1853	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1854	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1855	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1856	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1857	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1858	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1859	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1860	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1861	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1862	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1863	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1864	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1865	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1866	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1867	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1868	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1869	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1870	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1871	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1872	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE

	O	P	Q	R	S	T	U	V	W
1825	SE	WLCRIL99HCSS24HCSS24		N	E200.8			Metals	7440-22-4
1826	SE	WLCRIL99HCSS24HCSS24		N	E200.8			Metals	7440-66-6
1827	SE	WLCRIL99HCSS24HCSS24		N	SW8270			PAHs	91-57-6
1828	SE	WLCRIL99HCSS24HCSS24		N	SW8270			PAHs	83-32-9
1829	SE	WLCRIL99HCSS24HCSS24		N	SW8270			PAHs	208-96-8
1830	SE	WLCRIL99HCSS24HCSS24		N	SW8270			PAHs	120-12-7
1831	SE	WLCRIL99HCSS24HCSS24		N	SW8270			PAHs	86-73-7
1832	SE	WLCRIL99HCSS24HCSS24		N	SW8270			PAHs	91-20-3
1833	SE	WLCRIL99HCSS24HCSS24		N	SW8270			PAHs	85-01-8
1834	SE	WLCRIL99HCSS24HCSS24		N	SW8270			PAHs	LPAH
1835	SE	WLCRIL99HCSS24HCSS24		N	SW8270			PAHs	53-70-3
1836	SE	WLCRIL99HCSS24HCSS24		N	SW8270			PAHs	56-55-3
1837	SE	WLCRIL99HCSS24HCSS24		N	SW8270			PAHs	50-32-8
1838	SE	WLCRIL99HCSS24HCSS24		N	SW8270			PAHs	205-99-2
1839	SE	WLCRIL99HCSS24HCSS24		N	SW8270			PAHs	191-24-2
1840	SE	WLCRIL99HCSS24HCSS24		N	SW8270			PAHs	207-08-9
1841	SE	WLCRIL99HCSS24HCSS24		N	SW8270			PAHs	218-01-9
1842	SE	WLCRIL99HCSS24HCSS24		N	SW8270			PAHs	206-44-0
1843	SE	WLCRIL99HCSS24HCSS24		N	SW8270			PAHs	193-39-5
1844	SE	WLCRIL99HCSS24HCSS24		N	SW8270			PAHs	129-00-0
1845	SE	WLCRIL99HCSS24HCSS24		N	SW8270			PAHs	BKBFLANTH
1846	SE	WLCRIL99HCSS24HCSS24		N	SW8270			PAHs	HPAH
1847	SE	WLCRIL99HCSS24HCSS24		N	SW8270			PAHs	130498-29-2
1848	SE	WLCRIL99HCSS24HCSS24		N	SW8081			Pesticides	72-54-8
1849	SE	WLCRIL99HCSS24HCSS24		N	SW8081			Pesticides	72-55-9
1850	SE	WLCRIL99HCSS24HCSS24		N	SW8081			Pesticides	50-29-3
1851	SE	WLCRIL99HCSS24HCSS24		N	SW8081			Pesticides	PP_DDT3ISO
1852	SE	WLCRIL99HCSS24HCSS24		N	ORHCID			Petroleum	8001-58-9
1853	SE	WLCRIL99HCSS24HCSS24		N	ORHCID			Petroleum	SE7548500
1854	SE	WLCRIL99HCSS24HCSS24		N	ORHCID			Petroleum	50815-00-4
1855	SE	WLCRIL99HCSS24HCSS24		N	ORHCID			Petroleum	8008-20-6
1856	SE	WLCRIL99HCSS24HCSS24		N	ORHCID			Petroleum	68782-97-8
1857	SE	WLCRIL99HCSS24HCSS24		N	ORHCID			Petroleum	64475-85-0
1858	SE	WLCRIL99HCSS24HCSS24		N	ORHCID			Petroleum	TPH
1859	SE	WLCRIL99HCSS24HCSS24		N	ORHCID			Petroleum	8002-05-9
1860	SE	WLCRIL99HCSS24HCSS24		N	ORHCID			Petroleum	NPHC
1861	SE	WLCRIL99HCSS24HCSS24		N	ORHCID			Petroleum	DRH
1862	SE	WLCRIL99HCSS24HCSS24		N	ORHCID			Petroleum	GRH
1863	SE	WLCRIL99HCSS24HCSS24		N	SW8270			Phenols	105-67-9
1864	SE	WLCRIL99HCSS24HCSS24		N	SW8270			Phenols	95-48-7
1865	SE	WLCRIL99HCSS24HCSS24		N	SW8270			Phenols	87-86-5
1866	SE	WLCRIL99HCSS24HCSS24		N	SW8270			Phenols	108-95-2
1867	SE	WLCRIL99HCSS24HCSS24		N	SW8270			Phenols	C_3+4MPHN
1868	SE	WLCRIL99HCSS24HCSS24		N	SW8270			Phthalates	131-11-3
1869	SE	WLCRIL99HCSS24HCSS24		N	SW8270			Phthalates	84-66-2
1870	SE	WLCRIL99HCSS24HCSS24		N	SW8270			Phthalates	84-74-2
1871	SE	WLCRIL99HCSS24HCSS24		N	SW8270			Phthalates	85-68-7
1872	SE	WLCRIL99HCSS24HCSS24		N	SW8270			Phthalates	117-84-0

	X	Y	Z	AA	AB	AC	AD
1825	Silver	total	N	.2	U	mg/kg	dry
1826	Zinc	total	Y	43.8	J	mg/kg	dry
1827	2-Methylnaphthalene	NA	N	50	U	ug/kg	dry
1828	Acenaphthene	NA	N	50	U	ug/kg	dry
1829	Acenaphthylene	NA	N	50	U	ug/kg	dry
1830	Anthracene	NA	N	50	U	ug/kg	dry
1831	Fluorene	NA	N	50	U	ug/kg	dry
1832	Naphthalene	NA	N	50	U	ug/kg	dry
1833	Phenanthrene	NA	N	50	U	ug/kg	dry
1834	Low Molecular Weight PAH	NA	N	50	UT	ug/kg	dry
1835	Dibenzo(a,h)anthracene	NA	N	50	U	ug/kg	dry
1836	Benzo(a)anthracene	NA	N	50	U	ug/kg	dry
1837	Benzo(a)pyrene	NA	N	50	U	ug/kg	dry
1838	Benzo(b)fluoranthene	NA	N	50	U	ug/kg	dry
1839	Benzo(g,h,i)perylene	NA	N	50	U	ug/kg	dry
1840	Benzo(k)fluoranthene	NA	N	50	U	ug/kg	dry
1841	Chrysene	NA	N	50	U	ug/kg	dry
1842	Fluoranthene	NA	N	50	U	ug/kg	dry
1843	Indeno(1,2,3-cd)pyrene	NA	N	50	U	ug/kg	dry
1844	Pyrene	NA	N	50	U	ug/kg	dry
1845	Benzo(b+k)fluoranthene	NA	N	50	UT	ug/kg	dry
1846	High Molecular Weight PAH	NA	N	50	UT	ug/kg	dry
1847	Total PAHs	NA	N	50	UT	ug/kg	dry
1848	4,4'-DDD	NA	N	3.3	U	ug/kg	dry
1849	4,4'-DDE	NA	N	2.3	U	ug/kg	dry
1850	4,4'-DDT	NA	N	6.7	U	ug/kg	dry
1851	Total of 4,4'-DDD, -DDE, -DDT	NA	N	6.7	UT	ug/kg	dry
1852	Heavy oil	NA	N	25	U	mg/kg	dry
1853	Jet fuel A	NA	N	10	U	mg/kg	dry
1854	JP-4 jet fuel	NA	N	10	UJ	mg/kg	dry
1855	Kerosene	NA	N	10	U	mg/kg	dry
1856	Lube Oil	NA	N	25	U	mg/kg	dry
1857	Mineral spirits	NA	N	10	U	mg/kg	dry
1858	Total Petroleum Hydrocarbons	NA	Y	110		mg/kg	dry
1859	Naphtha distillate	NA	N	10	UJ	mg/kg	dry
1860	Non-petroleum hydrocarbons	NA	N	50	U	mg/kg	dry
1861	Diesel Range Hydrocarbons	NA	N	10	U	mg/kg	dry
1862	Gasoline Range Hydrocarbons	NA	N	10	UJ	mg/kg	dry
1863	2,4-Dimethylphenol	NA	N	20	U	ug/kg	dry
1864	2-Methylphenol	NA	N	20	U	ug/kg	dry
1865	Pentachlorophenol	NA	N	250	U	ug/kg	dry
1866	Phenol	NA	N	100	U	ug/kg	dry
1867	3- and 4-Methylphenol Coelution	NA	N	100	U	ug/kg	dry
1868	Dimethyl phthalate	NA	N	100	U	ug/kg	dry
1869	Diethyl phthalate	NA	N	100	U	ug/kg	dry
1870	Dibutyl phthalate	NA	N	100	U	ug/kg	dry
1871	Butylbenzyl phthalate	NA	N	100	U	ug/kg	dry
1872	Di-n-octyl phthalate	NA	N	100	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1873	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1874	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1875	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1876	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1877	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1878	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1879	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1880	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1881	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1882	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1883	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1884	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1885	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1886	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1887	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1888	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1889	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1890	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1891	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1892	WLCRIL99HCSS24	7649425	669012	16	15.3	WLCRIL99	0	10	cm	11/17/1999				SE
1893	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1894	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1895	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1896	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1897	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1898	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1899	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1900	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1901	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1902	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1903	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1904	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1905	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1906	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1907	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1908	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1909	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1910	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1911	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1912	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1913	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1914	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1915	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1916	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1917	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1918	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1919	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1920	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE

	O	P	Q	R	S	T	U	V	W
1873	SE	WLCRIL99HCSS24HCSS24		N	SW8270			Phthalates	117-81-7
1874	SE	WLCRIL99HCSS24HCSS24		N	SW8270			SVOCs	65-85-0
1875	SE	WLCRIL99HCSS24HCSS24		N	SW8270			SVOCs	100-51-6
1876	SE	WLCRIL99HCSS24HCSS24		N	SW8270			SVOCs	132-64-9
1877	SE	WLCRIL99HCSS24HCSS24		N	SW8270			SVOCs	118-74-1
1878	SE	WLCRIL99HCSS24HCSS24		N	SW8270			SVOCs	87-68-3
1879	SE	WLCRIL99HCSS24HCSS24		N	SW8270			SVOCs	67-72-1
1880	SE	WLCRIL99HCSS24HCSS24		N	SW8270			SVOCs	86-30-6
1881	SE	WLCRIL99HCSS24HCSS24		N	SW8082			SVOCs	95-50-1
1882	SE	WLCRIL99HCSS24HCSS24		N	SW8082			SVOCs	541-73-1
1883	SE	WLCRIL99HCSS24HCSS24		N	SW8082			SVOCs	106-46-7
1884	SE	WLCRIL99HCSS24HCSS24		N	SW8270			SVOCs	120-82-1
1885	SE	WLCRIL99HCSS24HCSS24		N	SW8082			VOCs	71-43-2
1886	SE	WLCRIL99HCSS24HCSS24		N	SW8082			VOCs	100-41-4
1887	SE	WLCRIL99HCSS24HCSS24		N	SW8082			VOCs	179601-23-1
1888	SE	WLCRIL99HCSS24HCSS24		N	SW8082			VOCs	95-47-6
1889	SE	WLCRIL99HCSS24HCSS24		N	SW8082			VOCs	108-88-3
1890	SE	WLCRIL99HCSS24HCSS24		N	SW8082			VOCs	79-01-6
1891	SE	WLCRIL99HCSS24HCSS24		N	SW8082			VOCs	1330-20-7
1892	SE	WLCRIL99HCSS24HCSS24		N	SW8082			VOCs	BTEX
1893	SE	WLCRIL99HCSS33HCSS33		N	SW8082			Aroclors	12674-11-2
1894	SE	WLCRIL99HCSS33HCSS33		N	SW8082			Aroclors	53469-21-9
1895	SE	WLCRIL99HCSS33HCSS33		N	SW8082			Aroclors	12672-29-6
1896	SE	WLCRIL99HCSS33HCSS33		N	SW8082			Aroclors	11097-69-1
1897	SE	WLCRIL99HCSS33HCSS33		N	SW8082			Aroclors	11096-82-5
1898	SE	WLCRIL99HCSS33HCSS33		N	SW8082			Aroclors	11104-28-2
1899	SE	WLCRIL99HCSS33HCSS33		N	SW8082			Aroclors	11141-16-5
1900	SE	WLCRIL99HCSS33HCSS33		N	SW8082			Aroclors	12767-79-2S7
1901	SE	WLCRIL99HCSS33HCSS33		N	UNK			Conventionals	TSO
1902	SE	WLCRIL99HCSS33HCSS33		N	SW9060			Conventionals	TOC
1903	SE	WLCRIL99HCSS33HCSS33		N	D422			Grainsize	GS_SAND
1904	SE	WLCRIL99HCSS33HCSS33		N	D422			Grainsize	GS_FINES
1905	SE	WLCRIL99HCSS33HCSS33		N	D422			Grainsize	GS_SILT
1906	SE	WLCRIL99HCSS33HCSS33		N	D422			Grainsize	GS_CLAY
1907	SE	WLCRIL99HCSS33HCSS33		N	E200.8			Metals	7440-36-0
1908	SE	WLCRIL99HCSS33HCSS33		N	E200.8			Metals	7440-38-2
1909	SE	WLCRIL99HCSS33HCSS33		N	E200.8			Metals	7440-43-9
1910	SE	WLCRIL99HCSS33HCSS33		N	E200.8			Metals	7440-50-8
1911	SE	WLCRIL99HCSS33HCSS33		N	E200.8			Metals	7439-92-1
1912	SE	WLCRIL99HCSS33HCSS33		N	SW7471A			Metals	7439-97-6
1913	SE	WLCRIL99HCSS33HCSS33		N	E200.8			Metals	7440-02-0
1914	SE	WLCRIL99HCSS33HCSS33		N	E200.8			Metals	7440-22-4
1915	SE	WLCRIL99HCSS33HCSS33		N	E200.8			Metals	7440-66-6
1916	SE	WLCRIL99HCSS33HCSS33		N	SW8270			PAHs	91-57-6
1917	SE	WLCRIL99HCSS33HCSS33		N	SW8270			PAHs	83-32-9
1918	SE	WLCRIL99HCSS33HCSS33		N	SW8270			PAHs	208-96-8
1919	SE	WLCRIL99HCSS33HCSS33		N	SW8270			PAHs	120-12-7
1920	SE	WLCRIL99HCSS33HCSS33		N	SW8270			PAHs	86-73-7

	X	Y	Z	AA	AB	AC	AD
1873	Bis(2-ethylhexyl) phthalate	NA	N	100	U	ug/kg	dry
1874	Benzoic acid	NA	N	250	U	ug/kg	dry
1875	Benzyl alcohol	NA	N	25	U	ug/kg	dry
1876	Dibenzofuran	NA	N	50	U	ug/kg	dry
1877	Hexachlorobenzene	NA	N	20	U	ug/kg	dry
1878	Hexachlorobutadiene	NA	N	20	U	ug/kg	dry
1879	Hexachloroethane	NA	N	50	U	ug/kg	dry
1880	N-Nitrosodiphenylamine	NA	N	20	U	ug/kg	dry
1881	1,2-Dichlorobenzene	NA	N	10	U	ug/kg	dry
1882	1,3-Dichlorobenzene	NA	N	10	U	ug/kg	dry
1883	1,4-Dichlorobenzene	NA	N	10	U	ug/kg	dry
1884	1,2,4-Trichlorobenzene	NA	N	20	U	ug/kg	dry
1885	Benzene	NA	N	5	U	ug/kg	dry
1886	Ethylbenzene	NA	N	5	U	ug/kg	dry
1887	m,p-Xylene	NA	N	5	U	ug/kg	dry
1888	o-Xylene	NA	N	5	U	ug/kg	dry
1889	Toluene	NA	N	5	U	ug/kg	dry
1890	Trichloroethene	NA	N	5	U	ug/kg	dry
1891	Xylene	NA	N	5	UT	ug/kg	dry
1892	BTEX	NA	N	5	UT	ug/kg	dry
1893	Aroclor 1016	NA	N	10	U	ug/kg	dry
1894	Aroclor 1242	NA	N	10	U	ug/kg	dry
1895	Aroclor 1248	NA	N	10	U	ug/kg	dry
1896	Aroclor 1254	NA	N	10	U	ug/kg	dry
1897	Aroclor 1260	NA	N	10	U	ug/kg	dry
1898	Aroclor 1221	NA	N	20	U	ug/kg	dry
1899	Aroclor 1232	NA	N	10	U	ug/kg	dry
1900	Sum of 7 Aroclors	NA	N	20	UT	ug/kg	dry
1901	Total solids	NA	Y	65.3		percent	wet
1902	Total organic carbon	NA	Y	.55		percent	dry
1903	Sand	NA	Y	88		percent	dry
1904	Fines	NA	Y	12	T	percent	dry
1905	Silt	NA	Y	10		percent	dry
1906	Clay	NA	Y	2		percent	dry
1907	Antimony	total	N	2.39	UJ	mg/kg	dry
1908	Arsenic	total	N	2.39	U	mg/kg	dry
1909	Cadmium	total	N	.29	UJ	mg/kg	dry
1910	Copper	total	Y	15		mg/kg	dry
1911	Lead	total	Y	5.77		mg/kg	dry
1912	Mercury	total	N	.19	U	mg/kg	dry
1913	Nickel	total	Y	17.6	J	mg/kg	dry
1914	Silver	total	N	.19	U	mg/kg	dry
1915	Zinc	total	Y	48.6	J	mg/kg	dry
1916	2-Methylnaphthalene	NA	N	50	U	ug/kg	dry
1917	Acenaphthene	NA	N	50	U	ug/kg	dry
1918	Acenaphthylene	NA	N	50	U	ug/kg	dry
1919	Anthracene	NA	N	50	U	ug/kg	dry
1920	Fluorene	NA	N	50	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1921	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1922	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1923	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1924	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1925	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1926	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1927	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1928	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1929	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1930	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1931	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1932	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1933	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1934	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1935	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1936	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1937	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1938	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1939	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1940	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1941	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1942	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1943	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1944	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1945	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1946	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1947	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1948	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1949	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1950	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1951	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1952	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1953	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1954	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1955	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1956	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1957	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1958	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1959	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1960	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1961	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1962	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1963	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1964	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1965	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1966	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1967	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1968	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE

	O	P	Q	R	S	T	U	V	W
1921	SE	WLCRIL99HCSS33HCSS33		N	SW8270			PAHs	91-20-3
1922	SE	WLCRIL99HCSS33HCSS33		N	SW8270			PAHs	85-01-8
1923	SE	WLCRIL99HCSS33HCSS33		N	SW8270			PAHs	LPAH
1924	SE	WLCRIL99HCSS33HCSS33		N	SW8270			PAHs	53-70-3
1925	SE	WLCRIL99HCSS33HCSS33		N	SW8270			PAHs	56-55-3
1926	SE	WLCRIL99HCSS33HCSS33		N	SW8270			PAHs	50-32-8
1927	SE	WLCRIL99HCSS33HCSS33		N	SW8270			PAHs	205-99-2
1928	SE	WLCRIL99HCSS33HCSS33		N	SW8270			PAHs	191-24-2
1929	SE	WLCRIL99HCSS33HCSS33		N	SW8270			PAHs	207-08-9
1930	SE	WLCRIL99HCSS33HCSS33		N	SW8270			PAHs	218-01-9
1931	SE	WLCRIL99HCSS33HCSS33		N	SW8270			PAHs	206-44-0
1932	SE	WLCRIL99HCSS33HCSS33		N	SW8270			PAHs	193-39-5
1933	SE	WLCRIL99HCSS33HCSS33		N	SW8270			PAHs	129-00-0
1934	SE	WLCRIL99HCSS33HCSS33		N	SW8270			PAHs	BKBFLANTH
1935	SE	WLCRIL99HCSS33HCSS33		N	SW8270			PAHs	HPAH
1936	SE	WLCRIL99HCSS33HCSS33		N	SW8270			PAHs	130498-29-2
1937	SE	WLCRIL99HCSS33HCSS33		N	SW8081			Pesticides	72-54-8
1938	SE	WLCRIL99HCSS33HCSS33		N	SW8081			Pesticides	72-55-9
1939	SE	WLCRIL99HCSS33HCSS33		N	SW8081			Pesticides	50-29-3
1940	SE	WLCRIL99HCSS33HCSS33		N	SW8081			Pesticides	PP_DDT3ISO
1941	SE	WLCRIL99HCSS33HCSS33		N	ORHCID			Petroleum	8001-58-9
1942	SE	WLCRIL99HCSS33HCSS33		N	ORHCID			Petroleum	SE7548500
1943	SE	WLCRIL99HCSS33HCSS33		N	ORHCID			Petroleum	50815-00-4
1944	SE	WLCRIL99HCSS33HCSS33		N	ORHCID			Petroleum	8008-20-6
1945	SE	WLCRIL99HCSS33HCSS33		N	ORHCID			Petroleum	68782-97-8
1946	SE	WLCRIL99HCSS33HCSS33		N	ORHCID			Petroleum	64475-85-0
1947	SE	WLCRIL99HCSS33HCSS33		N	ORHCID			Petroleum	TPH
1948	SE	WLCRIL99HCSS33HCSS33		N	ORHCID			Petroleum	8002-05-9
1949	SE	WLCRIL99HCSS33HCSS33		N	ORHCID			Petroleum	NPHC
1950	SE	WLCRIL99HCSS33HCSS33		N	ORHCID			Petroleum	DRH
1951	SE	WLCRIL99HCSS33HCSS33		N	ORHCID			Petroleum	GRH
1952	SE	WLCRIL99HCSS33HCSS33		N	SW8270			Phenols	105-67-9
1953	SE	WLCRIL99HCSS33HCSS33		N	SW8270			Phenols	95-48-7
1954	SE	WLCRIL99HCSS33HCSS33		N	SW8270			Phenols	87-86-5
1955	SE	WLCRIL99HCSS33HCSS33		N	SW8270			Phenols	108-95-2
1956	SE	WLCRIL99HCSS33HCSS33		N	SW8270			Phenols	C_3+4MPHN
1957	SE	WLCRIL99HCSS33HCSS33		N	SW8270			Phthalates	131-11-3
1958	SE	WLCRIL99HCSS33HCSS33		N	SW8270			Phthalates	84-66-2
1959	SE	WLCRIL99HCSS33HCSS33		N	SW8270			Phthalates	84-74-2
1960	SE	WLCRIL99HCSS33HCSS33		N	SW8270			Phthalates	85-68-7
1961	SE	WLCRIL99HCSS33HCSS33		N	SW8270			Phthalates	117-84-0
1962	SE	WLCRIL99HCSS33HCSS33		N	SW8270			Phthalates	117-81-7
1963	SE	WLCRIL99HCSS33HCSS33		N	SW8270			SVOCs	65-85-0
1964	SE	WLCRIL99HCSS33HCSS33		N	SW8270			SVOCs	100-51-6
1965	SE	WLCRIL99HCSS33HCSS33		N	SW8270			SVOCs	132-64-9
1966	SE	WLCRIL99HCSS33HCSS33		N	SW8270			SVOCs	118-74-1
1967	SE	WLCRIL99HCSS33HCSS33		N	SW8270			SVOCs	87-68-3
1968	SE	WLCRIL99HCSS33HCSS33		N	SW8270			SVOCs	67-72-1

	X	Y	Z	AA	AB	AC	AD
1921	Naphthalene	NA	N	50	U	ug/kg	dry
1922	Phenanthrene	NA	Y	60		ug/kg	dry
1923	Low Molecular Weight PAH	NA	Y	60	T	ug/kg	dry
1924	Dibenzo(a,h)anthracene	NA	N	50	U	ug/kg	dry
1925	Benzo(a)anthracene	NA	N	50	U	ug/kg	dry
1926	Benzo(a)pyrene	NA	N	50	U	ug/kg	dry
1927	Benzo(b)fluoranthene	NA	N	50	U	ug/kg	dry
1928	Benzo(g,h,i)perylene	NA	N	50	U	ug/kg	dry
1929	Benzo(k)fluoranthene	NA	N	50	U	ug/kg	dry
1930	Chrysene	NA	N	50	U	ug/kg	dry
1931	Fluoranthene	NA	Y	98		ug/kg	dry
1932	Indeno(1,2,3-cd)pyrene	NA	N	50	U	ug/kg	dry
1933	Pyrene	NA	Y	89		ug/kg	dry
1934	Benzo(b+k)fluoranthene	NA	N	50	UT	ug/kg	dry
1935	High Molecular Weight PAH	NA	Y	187	T	ug/kg	dry
1936	Total PAHs	NA	Y	247	T	ug/kg	dry
1937	4,4'-DDD	NA	N	3.3	U	ug/kg	dry
1938	4,4'-DDE	NA	N	2.3	U	ug/kg	dry
1939	4,4'-DDT	NA	N	6.7	U	ug/kg	dry
1940	Total of 4,4'-DDD, -DDE, -DDT	NA	N	6.7	UT	ug/kg	dry
1941	Heavy oil	NA	N	25	U	mg/kg	dry
1942	Jet fuel A	NA	N	10	U	mg/kg	dry
1943	JP-4 jet fuel	NA	N	10	UJ	mg/kg	dry
1944	Kerosene	NA	N	10	U	mg/kg	dry
1945	Lube Oil	NA	N	25	U	mg/kg	dry
1946	Mineral spirits	NA	N	10	U	mg/kg	dry
1947	Total Petroleum Hydrocarbons	NA	Y	48		mg/kg	dry
1948	Naphtha distillate	NA	N	10	UJ	mg/kg	dry
1949	Non-petroleum hydrocarbons	NA	N	50	U	mg/kg	dry
1950	Diesel Range Hydrocarbons	NA	N	10	U	mg/kg	dry
1951	Gasoline Range Hydrocarbons	NA	N	10	UJ	mg/kg	dry
1952	2,4-Dimethylphenol	NA	N	20	U	ug/kg	dry
1953	2-Methylphenol	NA	N	20	U	ug/kg	dry
1954	Pentachlorophenol	NA	N	250	U	ug/kg	dry
1955	Phenol	NA	N	100	U	ug/kg	dry
1956	3- and 4-Methylphenol Coelution	NA	N	100	U	ug/kg	dry
1957	Dimethyl phthalate	NA	N	100	U	ug/kg	dry
1958	Diethyl phthalate	NA	N	100	U	ug/kg	dry
1959	Dibutyl phthalate	NA	N	100	U	ug/kg	dry
1960	Butylbenzyl phthalate	NA	N	100	U	ug/kg	dry
1961	Di-n-octyl phthalate	NA	N	100	UJ	ug/kg	dry
1962	Bis(2-ethylhexyl) phthalate	NA	N	100	U	ug/kg	dry
1963	Benzoic acid	NA	N	250	UJ	ug/kg	dry
1964	Benzyl alcohol	NA	N	25	U	ug/kg	dry
1965	Dibenzofuran	NA	N	50	U	ug/kg	dry
1966	Hexachlorobenzene	NA	N	20	U	ug/kg	dry
1967	Hexachlorobutadiene	NA	N	20	U	ug/kg	dry
1968	Hexachloroethane	NA	N	50	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1969	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1970	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1971	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1972	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1973	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1974	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1975	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1976	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1977	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1978	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1979	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1980	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1981	WLCRIL99HCSS33	7647073	665791	15	15.9	WLCRIL99	0	10	cm	11/18/1999				SE
1982	WLCSLH01P8	7625899.462	704385.5067	20	6.9	WLCSLH01	60.96	60.96	cm	8/6/2001	00:00			SO
1983	WLCSLH01P8	7625899.462	704385.5067	20	6.9	WLCSLH01	60.96	60.96	cm	8/6/2001	00:00			SO
1984	WLCSLH01P8	7625899.462	704385.5067	20	6.9	WLCSLH01	60.96	60.96	cm	8/6/2001	00:00			SO
1985	WLCSLH01P8	7625899.462	704385.5067	20	6.9	WLCSLH01	60.96	60.96	cm	8/6/2001	00:00			SO
1986	WLCSLH01P8	7625899.462	704385.5067	20	6.9	WLCSLH01	60.96	60.96	cm	8/6/2001	00:00			SO
1987	WLCSLH01P8	7625899.462	704385.5067	20	6.9	WLCSLH01	60.96	60.96	cm	8/6/2001	00:00			SO
1988	WLCSLH01P8	7625899.462	704385.5067	20	6.9	WLCSLH01	60.96	60.96	cm	8/6/2001	00:00			SO
1989	WLCSLH01P8	7625899.462	704385.5067	20	6.9	WLCSLH01	60.96	60.96	cm	8/6/2001	00:00			SO
1990	WLCSLH01P8	7625899.462	704385.5067	20	6.9	WLCSLH01	60.96	60.96	cm	8/6/2001	00:00			SO
1991	WLCSLH01P8	7625899.462	704385.5067	20	6.9	WLCSLH01	60.96	60.96	cm	8/6/2001	00:00			SO
1992	WLCSLH01P8	7625899.462	704385.5067	20	6.9	WLCSLH01	60.96	60.96	cm	8/6/2001	00:00			SO
1993	WLCSLH01P8	7625899.462	704385.5067	20	6.9	WLCSLH01	60.96	60.96	cm	8/6/2001	00:00			SO
1994	WLCSLH01P8	7625899.462	704385.5067	20	6.9	WLCSLH01	60.96	60.96	cm	8/6/2001	00:00			SO
1995	WLCSLH01P8	7625899.462	704385.5067	20	6.9	WLCSLH01	60.96	60.96	cm	8/6/2001	00:00			SO
1996	WLCSLH01P8	7625899.462	704385.5067	20	6.9	WLCSLH01	60.96	60.96	cm	8/6/2001	00:00			SO
1997	WLCSLH01P8	7625899.462	704385.5067	20	6.9	WLCSLH01	60.96	60.96	cm	8/6/2001	00:00			SO
1998	WLCSLH01P8	7625899.462	704385.5067	20	6.9	WLCSLH01	60.96	60.96	cm	8/6/2001	00:00			SO
1999	WLCSLH01P8	7625899.462	704385.5067	20	6.9	WLCSLH01	914.4	914.4	cm	8/6/2001	00:00			SO
2000	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2001	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2002	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2003	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2004	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2005	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2006	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2007	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2008	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2009	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2010	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2011	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2012	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2013	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2014	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2015	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2016	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE

	O	P	Q	R	S	T	U	V	W
1969	SE	WLCRIL99HCSS33HCSS33		N	SW8270			SVOCs	86-30-6
1970	SE	WLCRIL99HCSS33HCSS33		N	SW8082			SVOCs	95-50-1
1971	SE	WLCRIL99HCSS33HCSS33		N	SW8082			SVOCs	541-73-1
1972	SE	WLCRIL99HCSS33HCSS33		N	SW8082			SVOCs	106-46-7
1973	SE	WLCRIL99HCSS33HCSS33		N	SW8270			SVOCs	120-82-1
1974	SE	WLCRIL99HCSS33HCSS33		N	SW8082			VOCs	71-43-2
1975	SE	WLCRIL99HCSS33HCSS33		N	SW8082			VOCs	100-41-4
1976	SE	WLCRIL99HCSS33HCSS33		N	SW8082			VOCs	179601-23-1
1977	SE	WLCRIL99HCSS33HCSS33		N	SW8082			VOCs	95-47-6
1978	SE	WLCRIL99HCSS33HCSS33		N	SW8082			VOCs	108-88-3
1979	SE	WLCRIL99HCSS33HCSS33		N	SW8082			VOCs	79-01-6
1980	SE	WLCRIL99HCSS33HCSS33		N	SW8082			VOCs	1330-20-7
1981	SE	WLCRIL99HCSS33HCSS33		N	SW8082			VOCs	BTEX
1982	SO	WLCSLH01P8A		N	SW9010	8/6/2001	00:00	Conventionals	57-12-5
1983	SO	WLCSLH01P8A		N	SW6010	8/6/2001	00:00	Metals	7440-36-0
1984	SO	WLCSLH01P8A		N	SW6010	8/6/2001	00:00	Metals	7440-38-2
1985	SO	WLCSLH01P8A		N	SW6010	8/6/2001	00:00	Metals	7440-43-9
1986	SO	WLCSLH01P8A		N	SW6010	8/6/2001	00:00	Metals	7440-47-3
1987	SO	WLCSLH01P8A		N	SW6010	8/6/2001	00:00	Metals	7440-50-8
1988	SO	WLCSLH01P8A		N	SW6010	8/6/2001	00:00	Metals	7439-92-1
1989	SO	WLCSLH01P8A		N	SW6010	8/6/2001	00:00	Metals	7439-96-5
1990	SO	WLCSLH01P8A		N	SW6010	8/6/2001	00:00	Metals	7440-02-0
1991	SO	WLCSLH01P8A		N	SW6010	8/6/2001	00:00	Metals	7782-49-2
1992	SO	WLCSLH01P8A		N	SW6010	8/6/2001	00:00	Metals	7440-22-4
1993	SO	WLCSLH01P8A		N	SW6010	8/6/2001	00:00	Metals	7440-66-6
1994	SO	WLCSLH01P8A		N	SW6010	8/6/2001	00:00	Metals	7440-48-4
1995	SO	WLCSLH01P8A		N	SW6010	8/6/2001	00:00	Metals	7439-89-6
1996	SO	WLCSLH01P8A		N	SW6010	8/6/2001	00:00	Metals	7440-32-6
1997	SO	WLCSLH01P8A		N	SW6010	8/6/2001	00:00	Metals	7440-62-2
1998	SO	WLCSLH01P8A		N	SW8015	8/6/2001	00:00	Petroleum	GRH
1999	SO	WLCSLH01P8B		N	SW8015	8/6/2001	00:00	Petroleum	GRH
2000	SE	WLCWTI00TP12TP12		N	UNK			Conventionals	TSO
2001	SE	WLCWTI00TP12TP12		N	SW6020			Metals	7440-38-2
2002	SE	WLCWTI00TP12TP12		N	SW6010A			Metals	7440-43-9
2003	SE	WLCWTI00TP12TP12		N	SW6010A			Metals	7440-47-3
2004	SE	WLCWTI00TP12TP12		N	SW6010A			Metals	7439-92-1
2005	SE	WLCWTI00TP12TP12		N	SW7471A			Metals	7439-97-6
2006	SE	WLCWTI00TP12TP12		N	SW6020			Metals	7782-49-2
2007	SE	WLCWTI00TP12TP12		N	SW6010A			Metals	7440-22-4
2008	SE	WLCWTI00TP12TP12		N	SW6010A			Metals	7440-39-3
2009	SE	WLCWTI00TP12TP12		N	SW8260B			PAHs	91-20-3
2010	SE	WLCWTI00TP12TP12		N	NWTPH-HCID			Petroleum	8001-58-9
2011	SE	WLCWTI00TP12TP12		N	NWTPH-Dx			Petroleum	DRH
2012	SE	WLCWTI00TP12TP12		N	NWTPH-HCID			Petroleum	GRH
2013	SE	WLCWTI00TP12TP12		N	NWTPH-HCID			Petroleum	TPH_P
2014	SE	WLCWTI00TP12TP12		N	SW8260B			SVOCs	87-68-3
2015	SE	WLCWTI00TP12TP12		N	SW8260B			SVOCs	95-50-1
2016	SE	WLCWTI00TP12TP12		N	SW8260B			SVOCs	541-73-1

	X	Y	Z	AA	AB	AC	AD
1969	N-Nitrosodiphenylamine	NA	N	20	U	ug/kg	dry
1970	1,2-Dichlorobenzene	NA	N	10	U	ug/kg	dry
1971	1,3-Dichlorobenzene	NA	N	10	U	ug/kg	dry
1972	1,4-Dichlorobenzene	NA	N	10	U	ug/kg	dry
1973	1,2,4-Trichlorobenzene	NA	N	20	U	ug/kg	dry
1974	Benzene	NA	N	5	U	ug/kg	dry
1975	Ethylbenzene	NA	N	5	U	ug/kg	dry
1976	m,p-Xylene	NA	N	5	U	ug/kg	dry
1977	o-Xylene	NA	N	5	U	ug/kg	dry
1978	Toluene	NA	N	5	U	ug/kg	dry
1979	Trichloroethene	NA	N	5	U	ug/kg	dry
1980	Xylene	NA	N	5	UT	ug/kg	dry
1981	BTEX	NA	N	5	UT	ug/kg	dry
1982	Cyanide	NA	Y	15000		mg/kg	Dry
1983	Antimony	total	Y	0.95	J	mg/kg	Dry
1984	Arsenic	total	Y	3.1		mg/kg	Dry
1985	Cadmium	total	N	0.5	U	mg/kg	Dry
1986	Chromium	total	Y	11.7		mg/kg	Dry
1987	Copper	total	Y	10.7		mg/kg	Dry
1988	Lead	total	Y	11.4		mg/kg	Dry
1989	Manganese	total	Y	220		mg/kg	Dry
1990	Nickel	total	Y	13.8		mg/kg	Dry
1991	Selenium	total	N	0.5	U	mg/kg	Dry
1992	Silver	total	N	0.5	U	mg/kg	Dry
1993	Zinc	total	Y	46.5	J	mg/kg	Dry
1994	Cobalt	total	Y	12.3		mg/kg	Dry
1995	Iron	total	Y	23700		mg/kg	Dry
1996	Titanium	total	Y	1310		mg/kg	Dry
1997	Vanadium	total	Y	63.3	J	mg/kg	Dry
1998	Gasoline Range Hydrocarbons	NA	N	22	UJ	mg/kg	Dry
1999	Gasoline Range Hydrocarbons	NA	N	27	U	mg/kg	Dry
2000	Total solids	NA	Y	86.2		percent	dry
2001	Arsenic	total	Y	1.69		mg/kg	dry
2002	Cadmium	total	N	.5	U	mg/kg	dry
2003	Chromium	total	Y	10.5		mg/kg	dry
2004	Lead	total	N	10	U	mg/kg	dry
2005	Mercury	total	N	.1	U	mg/kg	dry
2006	Selenium	total	N	.5	U	mg/kg	dry
2007	Silver	total	N	1	U	mg/kg	dry
2008	Barium	total	Y	67.1		mg/kg	dry
2009	Naphthalene	NA	Y	3220		ug/kg	dry
2010	Heavy oil	NA	Y	100	G	mg/kg	dry
2011	Diesel Range Hydrocarbons	NA	Y	10200		mg/kg	dry
2012	Gasoline Range Hydrocarbons	NA	N	20	U	mg/kg	dry
2013	TPH (incomplete list)	NA	Y	10200	JT	mg/kg	dry
2014	Hexachlorobutadiene	NA	N	200	U	ug/kg	dry
2015	1,2-Dichlorobenzene	NA	N	100	U	ug/kg	dry
2016	1,3-Dichlorobenzene	NA	N	100	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
2017	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2018	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2019	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2020	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2021	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2022	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2023	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2024	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2025	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2026	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2027	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2028	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2029	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2030	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2031	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2032	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2033	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2034	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2035	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2036	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2037	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2038	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2039	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2040	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2041	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2042	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2043	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2044	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2045	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2046	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2047	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2048	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2049	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2050	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2051	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2052	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2053	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2054	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2055	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2056	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2057	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2058	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2059	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2060	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2061	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2062	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2063	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2064	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE

	O	P	Q	R	S	T	U	V	W
2017	SE	WLCWTI00TP12TP12		N	SW8260B			SVOCs	106-46-7
2018	SE	WLCWTI00TP12TP12		N	SW8260B			SVOCs	120-82-1
2019	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	630-20-6
2020	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	71-55-6
2021	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	79-34-5
2022	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	79-00-5
2023	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	75-34-3
2024	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	75-35-4
2025	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	96-18-4
2026	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	107-06-2
2027	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	78-87-5
2028	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	78-93-3
2029	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	591-78-6
2030	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	108-10-1
2031	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	67-64-1
2032	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	71-43-2
2033	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	74-97-5
2034	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	75-27-4
2035	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	75-25-2
2036	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	74-83-9
2037	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	75-15-0
2038	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	56-23-5
2039	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	124-48-1
2040	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	75-00-3
2041	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	67-66-3
2042	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	74-87-3
2043	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	10061-01-5
2044	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	74-95-3
2045	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	75-71-8
2046	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	100-41-4
2047	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	98-82-8
2048	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	179601-23-1
2049	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	75-09-2
2050	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	1634-04-4
2051	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	95-47-6
2052	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	100-42-5
2053	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	127-18-4
2054	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	108-88-3
2055	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	156-60-5
2056	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	10061-02-6
2057	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	79-01-6
2058	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	75-69-4
2059	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	75-01-4
2060	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	563-58-6
2061	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	96-12-8
2062	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	108-67-8
2063	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	142-28-9
2064	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	594-20-7

	X	Y	Z	AA	AB	AC	AD
2017	1,4-Dichlorobenzene	NA	N	100	U	ug/kg	dry
2018	1,2,4-Trichlorobenzene	NA	N	100	U	ug/kg	dry
2019	1,1,1,2-Tetrachloroethane	NA	N	100	U	ug/kg	dry
2020	1,1,1-Trichloroethane	NA	N	100	U	ug/kg	dry
2021	1,1,2,2-Tetrachloroethane	NA	N	100	U	ug/kg	dry
2022	1,1,2-Trichloroethane	NA	N	100	U	ug/kg	dry
2023	1,1-Dichloroethane	NA	N	100	U	ug/kg	dry
2024	1,1-Dichloroethene	NA	N	100	U	ug/kg	dry
2025	1,2,3-Trichloropropane	NA	N	100	U	ug/kg	dry
2026	1,2-Dichloroethane	NA	N	100	U	ug/kg	dry
2027	1,2-Dichloropropane	NA	N	100	U	ug/kg	dry
2028	Methylethyl ketone	NA	N	1000	U	ug/kg	dry
2029	Methyl n-butyl ketone	NA	N	1000	U	ug/kg	dry
2030	Methyl isobutyl ketone	NA	N	500	U	ug/kg	dry
2031	Acetone	NA	N	1000	U	ug/kg	dry
2032	Benzene	NA	N	100	U	ug/kg	dry
2033	Bromochloromethane	NA	N	100	U	ug/kg	dry
2034	Bromodichloromethane	NA	N	100	U	ug/kg	dry
2035	Bromoform	NA	N	100	U	ug/kg	dry
2036	Bromomethane	NA	N	500	U	ug/kg	dry
2037	Carbon disulfide	NA	N	1000	U	ug/kg	dry
2038	Carbon tetrachloride	NA	N	100	U	ug/kg	dry
2039	Chlorodibromomethane	NA	N	100	U	ug/kg	dry
2040	Chloroethane	NA	N	100	U	ug/kg	dry
2041	Chloroform	NA	N	100	U	ug/kg	dry
2042	Chloromethane	NA	N	500	U	ug/kg	dry
2043	cis-1,3-Dichloropropene	NA	N	100	U	ug/kg	dry
2044	Methylene bromide	NA	N	100	U	ug/kg	dry
2045	Dichlorodifluoromethane	NA	N	500	U	ug/kg	dry
2046	Ethylbenzene	NA	Y	244		ug/kg	dry
2047	Isopropylbenzene	NA	Y	588		ug/kg	dry
2048	m,p-Xylene	NA	Y	740		ug/kg	dry
2049	Methylene chloride	NA	N	500	U	ug/kg	dry
2050	Methyl tert-butyl ether	NA	N	100	U	ug/kg	dry
2051	o-Xylene	NA	Y	513		ug/kg	dry
2052	Styrene	NA	N	100	U	ug/kg	dry
2053	Tetrachloroethene	NA	N	100	U	ug/kg	dry
2054	Toluene	NA	N	100	U	ug/kg	dry
2055	trans-1,2-Dichloroethene	NA	N	100	U	ug/kg	dry
2056	trans-1,3-Dichloropropene	NA	N	100	U	ug/kg	dry
2057	Trichloroethene	NA	N	100	U	ug/kg	dry
2058	Trichlorofluoromethane	NA	N	100	U	ug/kg	dry
2059	Vinyl chloride	NA	N	100	U	ug/kg	dry
2060	1,1-Dichloropropene	NA	N	100	U	ug/kg	dry
2061	1,2-Dibromo-3-chloropropane	NA	N	500	U	ug/kg	dry
2062	1,3,5-Trimethylbenzene	NA	Y	630		ug/kg	dry
2063	1,3-Dichloropropane	NA	N	100	U	ug/kg	dry
2064	2,2-Dichloropropane	NA	N	100	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
2065	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2066	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2067	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2068	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2069	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2070	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2071	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2072	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2073	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2074	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2075	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2076	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2077	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2078	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2079	WLCWTI00TP12	7628960.793	700080.8328	14	7.7	WLCWTI00	61.2	76.2	cm	9/21/2000				SE
2080	WLCWTI00TP2N	7628945.599	700083.2551	14	7.7	WLCWTI00	167.88	182.88	cm	9/21/2000				SE
2081	WLCWTI00TP2N	7628945.599	700083.2551	14	7.7	WLCWTI00	167.88	182.88	cm	9/21/2000				SE
2082	WLCWTI00TP2N	7628945.599	700083.2551	14	7.7	WLCWTI00	167.88	182.88	cm	9/21/2000				SE
2083	WLCWTI00TP2N	7628945.599	700083.2551	14	7.7	WLCWTI00	167.88	182.88	cm	9/21/2000				SE
2084	WLCWTI00TP2N	7628945.599	700083.2551	14	7.7	WLCWTI00	167.88	182.88	cm	9/21/2000				SE
2085	WLCWTI00TP2S	7628951.765	700074.8873	16	7.7	WLCWTI00	76.44	91.44	cm	9/21/2000				SE
2086	WLCWTI00TP2S	7628951.765	700074.8873	16	7.7	WLCWTI00	76.44	91.44	cm	9/21/2000				SE
2087	WLCWTI00TP2S	7628951.765	700074.8873	16	7.7	WLCWTI00	76.44	91.44	cm	9/21/2000				SE
2088	WLCWTI00TP2S	7628951.765	700074.8873	16	7.7	WLCWTI00	76.44	91.44	cm	9/21/2000				SE
2089	WLCWTI00TP2S	7628951.765	700074.8873	16	7.7	WLCWTI00	76.44	91.44	cm	9/21/2000				SE
2090	WLCWTI00TP3N	7628966.519	700071.0337	14	7.7	WLCWTI00	106.92	121.92	cm	9/21/2000				SE
2091	WLCWTI00TP3N	7628966.519	700071.0337	14	7.7	WLCWTI00	106.92	121.92	cm	9/21/2000				SE
2092	WLCWTI00TP3N	7628966.519	700071.0337	14	7.7	WLCWTI00	106.92	121.92	cm	9/21/2000				SE
2093	WLCWTI00TP3N	7628966.519	700071.0337	14	7.7	WLCWTI00	106.92	121.92	cm	9/21/2000				SE
2094	WLCWTI00TP3N	7628966.519	700071.0337	14	7.7	WLCWTI00	106.92	121.92	cm	9/21/2000				SE
2095	WLCWTI00TP3S	7628971.583	700064.9781	14	7.7	WLCWTI00	106.92	121.92	cm	9/21/2000				SE
2096	WLCWTI00TP3S	7628971.583	700064.9781	14	7.7	WLCWTI00	106.92	121.92	cm	9/21/2000				SE
2097	WLCWTI00TP3S	7628971.583	700064.9781	14	7.7	WLCWTI00	106.92	121.92	cm	9/21/2000				SE
2098	WLCWTI00TP3S	7628971.583	700064.9781	14	7.7	WLCWTI00	106.92	121.92	cm	9/21/2000				SE
2099	WLCWTI00TP3S	7628971.583	700064.9781	14	7.7	WLCWTI00	106.92	121.92	cm	9/21/2000				SE
2100	WLCWTI00TP4N3	7628958.371	700065.0882	15	7.7	WLCWTI00	76.44	91.44	cm	9/22/2000				SE
2101	WLCWTI00TP4N3	7628958.371	700065.0882	15	7.7	WLCWTI00	76.44	91.44	cm	9/22/2000				SE
2102	WLCWTI00TP4N3	7628958.371	700065.0882	15	7.7	WLCWTI00	76.44	91.44	cm	9/22/2000				SE
2103	WLCWTI00TP4N3	7628958.371	700065.0882	15	7.7	WLCWTI00	76.44	91.44	cm	9/22/2000				SE
2104	WLCWTI00TP4N3	7628958.371	700065.0882	15	7.7	WLCWTI00	76.44	91.44	cm	9/22/2000				SE
2105	WLCWTI00TP4N6	7628957.49	700065.969	15	7.7	WLCWTI00	167.88	182.88	cm	9/22/2000				SE
2106	WLCWTI00TP4N6	7628957.49	700065.969	15	7.7	WLCWTI00	167.88	182.88	cm	9/22/2000				SE
2107	WLCWTI00TP4N6	7628957.49	700065.969	15	7.7	WLCWTI00	167.88	182.88	cm	9/22/2000				SE
2108	WLCWTI00TP4N6	7628957.49	700065.969	15	7.7	WLCWTI00	167.88	182.88	cm	9/22/2000				SE
2109	WLCWTI00TP4N6	7628957.49	700065.969	15	7.7	WLCWTI00	167.88	182.88	cm	9/22/2000				SE
2110	WLCWTI00TP4S7	7628964.316	700058.0417	16	7.7	WLCWTI00	213.6	228.6	cm	9/22/2000				SE
2111	WLCWTI00TP4S7	7628964.316	700058.0417	16	7.7	WLCWTI00	213.6	228.6	cm	9/22/2000				SE
2112	WLCWTI00TP4S7	7628964.316	700058.0417	16	7.7	WLCWTI00	213.6	228.6	cm	9/22/2000				SE

	O	P	Q	R	S	T	U	V	W
2065	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	95-49-8
2066	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	106-43-4
2067	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	108-86-1
2068	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	156-59-2
2069	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	106-93-4
2070	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	104-51-8
2071	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	103-65-1
2072	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	99-87-6
2073	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	95-63-6
2074	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	135-98-8
2075	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	98-06-6
2076	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	1330-20-7
2077	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	108-90-7
2078	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	87-61-6
2079	SE	WLCWTI00TP12TP12		N	SW8260B			VOCs	BTEX
2080	SE	WLCWTI00TP2NTP2N		N	UNK			Conventionals	TSO
2081	SE	WLCWTI00TP2NTP2N		N	NWTPH-HCID			Petroleum	8001-58-9
2082	SE	WLCWTI00TP2NTP2N		N	NWTPH-Dx			Petroleum	DRH
2083	SE	WLCWTI00TP2NTP2N		N	NWTPH-HCID			Petroleum	GRH
2084	SE	WLCWTI00TP2NTP2N		N	NWTPH-HCID			Petroleum	TPH_P
2085	SE	WLCWTI00TP2STP2S		N	UNK			Conventionals	TSO
2086	SE	WLCWTI00TP2STP2S		N	NWTPH-HCID			Petroleum	8001-58-9
2087	SE	WLCWTI00TP2STP2S		N	NWTPH-Dx			Petroleum	DRH
2088	SE	WLCWTI00TP2STP2S		N	NWTPH-HCID			Petroleum	GRH
2089	SE	WLCWTI00TP2STP2S		N	NWTPH-HCID			Petroleum	TPH_P
2090	SE	WLCWTI00TP3NTP3N		N	UNK			Conventionals	TSO
2091	SE	WLCWTI00TP3NTP3N		N	NWTPH-HCID			Petroleum	8001-58-9
2092	SE	WLCWTI00TP3NTP3N		N	NWTPH-Dx			Petroleum	DRH
2093	SE	WLCWTI00TP3NTP3N		N	NWTPH-HCID			Petroleum	GRH
2094	SE	WLCWTI00TP3NTP3N		N	NWTPH-HCID			Petroleum	TPH_P
2095	SE	WLCWTI00TP3STP3S		N	UNK			Conventionals	TSO
2096	SE	WLCWTI00TP3STP3S		N	NWTPH-HCID			Petroleum	8001-58-9
2097	SE	WLCWTI00TP3STP3S		N	NWTPH-Dx			Petroleum	DRH
2098	SE	WLCWTI00TP3STP3S		N	NWTPH-HCID			Petroleum	GRH
2099	SE	WLCWTI00TP3STP3S		N	NWTPH-HCID			Petroleum	TPH_P
2100	SE	WLCWTI00TP4N3TP4N3		N	UNK			Conventionals	TSO
2101	SE	WLCWTI00TP4N3TP4N3		N	NWTPH-HCID			Petroleum	8001-58-9
2102	SE	WLCWTI00TP4N3TP4N3		N	NWTPH-Dx			Petroleum	DRH
2103	SE	WLCWTI00TP4N3TP4N3		N	NWTPH-HCID			Petroleum	GRH
2104	SE	WLCWTI00TP4N3TP4N3		N	NWTPH-HCID			Petroleum	TPH_P
2105	SE	WLCWTI00TP4N6TP4N6		N	UNK			Conventionals	TSO
2106	SE	WLCWTI00TP4N6TP4N6		N	NWTPH-HCID			Petroleum	8001-58-9
2107	SE	WLCWTI00TP4N6TP4N6		N	NWTPH-HCID			Petroleum	DRH
2108	SE	WLCWTI00TP4N6TP4N6		N	NWTPH-HCID			Petroleum	GRH
2109	SE	WLCWTI00TP4N6TP4N6		N	NWTPH-HCID			Petroleum	TPH_P
2110	SE	WLCWTI00TP4S7TP4S7		N	UNK			Conventionals	TSO
2111	SE	WLCWTI00TP4S7TP4S7		N	NWTPH-HCID			Petroleum	8001-58-9
2112	SE	WLCWTI00TP4S7TP4S7		N	NWTPH-Dx			Petroleum	DRH

	X	Y	Z	AA	AB	AC	AD
2065	2-Chlorotoluene	NA	N	100	U	ug/kg	dry
2066	4-Chlorotoluene	NA	N	100	U	ug/kg	dry
2067	Bromobenzene	NA	N	100	U	ug/kg	dry
2068	cis-1,2-Dichloroethene	NA	N	100	U	ug/kg	dry
2069	Ethylene dibromide	NA	N	100	U	ug/kg	dry
2070	n-Butylbenzene	NA	Y	3190		ug/kg	dry
2071	n-Propylbenzene	NA	Y	1840		ug/kg	dry
2072	1-Methyl-4-isopropylbenzene	NA	Y	253		ug/kg	dry
2073	1,2,4-Trimethylbenzene	NA	Y	2210		ug/kg	dry
2074	Sec-butylbenzene	NA	Y	1640		ug/kg	dry
2075	tert-Butylbenzene	NA	Y	128		ug/kg	dry
2076	Xylene	NA	Y	1250	T	ug/kg	dry
2077	Chlorobenzene	NA	N	100	U	ug/kg	dry
2078	1,2,3-Trichlorobenzene	NA	N	100	U	ug/kg	dry
2079	BTEX	NA	Y	1500	T	ug/kg	dry
2080	Total solids	NA	Y	71.5		percent	dry
2081	Heavy oil	NA	N	100	U	mg/kg	dry
2082	Diesel Range Hydrocarbons	NA	Y	6850		mg/kg	dry
2083	Gasoline Range Hydrocarbons	NA	N	20	U	mg/kg	dry
2084	TPH (incomplete list)	NA	Y	6850	JT	mg/kg	dry
2085	Total solids	NA	Y	87.5		percent	dry
2086	Heavy oil	NA	N	100	U	mg/kg	dry
2087	Diesel Range Hydrocarbons	NA	Y	12400		mg/kg	dry
2088	Gasoline Range Hydrocarbons	NA	N	20	U	mg/kg	dry
2089	TPH (incomplete list)	NA	Y	12400	JT	mg/kg	dry
2090	Total solids	NA	Y	84.4		percent	dry
2091	Heavy oil	NA	N	100	U	mg/kg	dry
2092	Diesel Range Hydrocarbons	NA	Y	7880		mg/kg	dry
2093	Gasoline Range Hydrocarbons	NA	N	20	U	mg/kg	dry
2094	TPH (incomplete list)	NA	Y	7880	JT	mg/kg	dry
2095	Total solids	NA	Y	86.7		percent	dry
2096	Heavy oil	NA	N	100	U	mg/kg	dry
2097	Diesel Range Hydrocarbons	NA	Y	8450		mg/kg	dry
2098	Gasoline Range Hydrocarbons	NA	N	20	U	mg/kg	dry
2099	TPH (incomplete list)	NA	Y	8450	JT	mg/kg	dry
2100	Total solids	NA	Y	87		percent	dry
2101	Heavy oil	NA	N	100	U	mg/kg	dry
2102	Diesel Range Hydrocarbons	NA	Y	11600		mg/kg	dry
2103	Gasoline Range Hydrocarbons	NA	N	20	U	mg/kg	dry
2104	TPH (incomplete list)	NA	Y	11600	JT	mg/kg	dry
2105	Total solids	NA	Y	66.7		percent	dry
2106	Heavy oil	NA	N	100	U	mg/kg	dry
2107	Diesel Range Hydrocarbons	NA	N	50	U	mg/kg	dry
2108	Gasoline Range Hydrocarbons	NA	N	20	U	mg/kg	dry
2109	TPH (incomplete list)	NA	N	50	UT	mg/kg	dry
2110	Total solids	NA	Y	76.8		percent	dry
2111	Heavy oil	NA	N	100	U	mg/kg	dry
2112	Diesel Range Hydrocarbons	NA	Y	2180		mg/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
2113	WLCWTI00TP4S7	7628964.316	700058.0417	16	7.7	WLCWTI00	213.6	228.6	cm	9/22/2000				SE
2114	WLCWTI00TP4S7	7628964.316	700058.0417	16	7.7	WLCWTI00	213.6	228.6	cm	9/22/2000				SE
2115	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2116	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2117	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2118	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2119	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2120	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2121	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2122	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2123	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2124	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2125	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2126	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2127	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2128	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2129	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2130	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2131	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2132	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2133	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2134	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2135	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2136	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2137	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2138	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2139	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2140	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2141	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2142	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2143	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2144	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2145	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2146	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2147	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2148	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2149	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2150	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2151	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2152	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2153	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2154	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2155	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2156	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2157	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2158	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2159	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2160	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE

	O	P	Q	R	S	T	U	V	W
2113	SE	WLCWTI00TP4S7TP4S7		N	NWTPH-HCID			Petroleum	GRH
2114	SE	WLCWTI00TP4S7TP4S7		N	NWTPH-HCID			Petroleum	TPH_P
2115	SE	WLCZDI00WRS10WRS10-1		N	UNK			Aroclors	12674-11-2
2116	SE	WLCZDI00WRS10WRS10-1		N	UNK			Aroclors	53469-21-9
2117	SE	WLCZDI00WRS10WRS10-1		N	UNK			Aroclors	12672-29-6
2118	SE	WLCZDI00WRS10WRS10-1		N	UNK			Aroclors	11097-69-1
2119	SE	WLCZDI00WRS10WRS10-1		N	UNK			Aroclors	11096-82-5
2120	SE	WLCZDI00WRS10WRS10-1		N	UNK			Aroclors	11104-28-2
2121	SE	WLCZDI00WRS10WRS10-1		N	UNK			Aroclors	11141-16-5
2122	SE	WLCZDI00WRS10WRS10-1		N	UNK			Aroclors	12767-79-2
2123	SE	WLCZDI00WRS10WRS10-1		N	KRONE			Butyltins	78763-54-9
2124	SE	WLCZDI00WRS10WRS10-1		N	KRONE			Butyltins	14488-53-0
2125	SE	WLCZDI00WRS10WRS10-1		N	KRONE			Butyltins	36643-28-4
2126	SE	WLCZDI00WRS10WRS10-1		N	KRONE			Butyltins	1461-25-2
2127	SE	WLCZDI00WRS10WRS10-1		N	UNK			Metals	7440-36-0
2128	SE	WLCZDI00WRS10WRS10-1		N	UNK			Metals	7440-38-2
2129	SE	WLCZDI00WRS10WRS10-1		N	UNK			Metals	7440-43-9
2130	SE	WLCZDI00WRS10WRS10-1		N	UNK			Metals	7440-47-3
2131	SE	WLCZDI00WRS10WRS10-1		N	UNK			Metals	7440-50-8
2132	SE	WLCZDI00WRS10WRS10-1		N	UNK			Metals	7439-92-1
2133	SE	WLCZDI00WRS10WRS10-1		N	UNK			Metals	7439-97-6
2134	SE	WLCZDI00WRS10WRS10-1		N	UNK			Metals	7440-02-0
2135	SE	WLCZDI00WRS10WRS10-1		N	UNK			Metals	7782-49-2
2136	SE	WLCZDI00WRS10WRS10-1		N	UNK			Metals	7440-22-4
2137	SE	WLCZDI00WRS10WRS10-1		N	UNK			Metals	7440-28-0
2138	SE	WLCZDI00WRS10WRS10-1		N	UNK			Metals	7440-66-6
2139	SE	WLCZDI00WRS10WRS10-1		N	UNK			Metals	7440-41-7
2140	SE	WLCZDI00WRS10WRS10-1		N	UNK			PAHs	91-57-6
2141	SE	WLCZDI00WRS10WRS10-1		N	UNK			PAHs	83-32-9
2142	SE	WLCZDI00WRS10WRS10-1		N	UNK			PAHs	208-96-8
2143	SE	WLCZDI00WRS10WRS10-1		N	UNK			PAHs	120-12-7
2144	SE	WLCZDI00WRS10WRS10-1		N	UNK			PAHs	86-73-7
2145	SE	WLCZDI00WRS10WRS10-1		N	SW8270			PAHs	91-20-3
2146	SE	WLCZDI00WRS10WRS10-1		N	UNK			PAHs	85-01-8
2147	SE	WLCZDI00WRS10WRS10-1		N	UNK			PAHs	LPAH
2148	SE	WLCZDI00WRS10WRS10-1		N	UNK			PAHs	53-70-3
2149	SE	WLCZDI00WRS10WRS10-1		N	UNK			PAHs	56-55-3
2150	SE	WLCZDI00WRS10WRS10-1		N	UNK			PAHs	50-32-8
2151	SE	WLCZDI00WRS10WRS10-1		N	UNK			PAHs	205-99-2
2152	SE	WLCZDI00WRS10WRS10-1		N	UNK			PAHs	191-24-2
2153	SE	WLCZDI00WRS10WRS10-1		N	UNK			PAHs	207-08-9
2154	SE	WLCZDI00WRS10WRS10-1		N	UNK			PAHs	218-01-9
2155	SE	WLCZDI00WRS10WRS10-1		N	UNK			PAHs	206-44-0
2156	SE	WLCZDI00WRS10WRS10-1		N	UNK			PAHs	193-39-5
2157	SE	WLCZDI00WRS10WRS10-1		N	UNK			PAHs	129-00-0
2158	SE	WLCZDI00WRS10WRS10-1		N	UNK			PAHs	HPAH
2159	SE	WLCZDI00WRS10WRS10-1		N	UNK			PAHs	130498-29-2
2160	SE	WLCZDI00WRS10WRS10-1		N	NWTPH-Dx			Petroleum	8001-58-9

	X	Y	Z	AA	AB	AC	AD
2113	Gasoline Range Hydrocarbons	NA	N	20	U	mg/kg	dry
2114	TPH (incomplete list)	NA	Y	2180	JT	mg/kg	dry
2115	Aroclor 1016	NA	N	100	U	ug/kg	Dry
2116	Aroclor 1242	NA	N	100	U	ug/kg	Dry
2117	Aroclor 1248	NA	N	600	U	ug/kg	Dry
2118	Aroclor 1254	NA	Y	1700		ug/kg	Dry
2119	Aroclor 1260	NA	Y	2600		ug/kg	Dry
2120	Aroclor 1221	NA	N	100	U	ug/kg	Dry
2121	Aroclor 1232	NA	N	100	U	ug/kg	Dry
2122	Aroclors	NA	Y	4300		ug/kg	Dry
2123	Butyltin ion	NA	N	4	U	ug/kg	Dry
2124	Dibutyltin ion	NA	Y	2		ug/kg	Dry
2125	Tributyltin ion	NA	Y	7		ug/kg	Dry
2126	Tetrabutyltin	NA	N	3	U	ug/kg	Dry
2127	Antimony	total	Y	287		mg/kg	Dry
2128	Arsenic	total	Y	9		mg/kg	Dry
2129	Cadmium	total	Y	3		mg/kg	Dry
2130	Chromium	total	Y	48		mg/kg	Dry
2131	Copper	total	Y	233		mg/kg	Dry
2132	Lead	total	Y	303		mg/kg	Dry
2133	Mercury	total	Y	1.3		mg/kg	Dry
2134	Nickel	total	Y	65		mg/kg	Dry
2135	Selenium	total	N	1	U	mg/kg	Dry
2136	Silver	total	N	2	U	mg/kg	Dry
2137	Thallium	total	N	1	U	mg/kg	Dry
2138	Zinc	total	Y	712		mg/kg	Dry
2139	Beryllium	total	N	1	U	mg/kg	Dry
2140	2-Methylnaphthalene	NA	Y	29		ug/kg	Dry
2141	Acenaphthene	NA	Y	11		ug/kg	Dry
2142	Acenaphthylene	NA	N	5	U	ug/kg	Dry
2143	Anthracene	NA	Y	21		ug/kg	Dry
2144	Fluorene	NA	Y	7		ug/kg	Dry
2145	Naphthalene	NA	Y	16		ug/kg	Dry
2146	Phenanthrene	NA	Y	120		ug/kg	Dry
2147	Low Molecular Weight PAH	NA	Y	204	T	ug/kg	Dry
2148	Dibenzo(a,h)anthracene	NA	Y	20		ug/kg	Dry
2149	Benzo(a)anthracene	NA	Y	80		ug/kg	Dry
2150	Benzo(a)pyrene	NA	Y	70		ug/kg	Dry
2151	Benzo(b)fluoranthene	NA	Y	79		ug/kg	Dry
2152	Benzo(g,h,i)perylene	NA	Y	85		ug/kg	Dry
2153	Benzo(k)fluoranthene	NA	Y	67		ug/kg	Dry
2154	Chrysene	NA	Y	98		ug/kg	Dry
2155	Fluoranthene	NA	Y	150		ug/kg	Dry
2156	Indeno(1,2,3-cd)pyrene	NA	Y	100		ug/kg	Dry
2157	Pyrene	NA	Y	120		ug/kg	Dry
2158	High Molecular Weight PAH	NA	Y	869	T	ug/kg	Dry
2159	Total PAHs	NA	Y	1073	T	ug/kg	Dry
2160	Heavy oil	NA	N	25	U	mg/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
2161	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2162	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2163	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2164	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2165	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2166	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2167	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2168	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2169	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2170	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2171	WLCZDI00WRS10	7645767.242	677914.111	17	13	WLCZDI00	0	12.192	cm	10/19/1998				SE
2172	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2173	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2174	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2175	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2176	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2177	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2178	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2179	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2180	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2181	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2182	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2183	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2184	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2185	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2186	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2187	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2188	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2189	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2190	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2191	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2192	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2193	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2194	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2195	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2196	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2197	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2198	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2199	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2200	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2201	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2202	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2203	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2204	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2205	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2206	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2207	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2208	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE

	O	P	Q	R	S	T	U	V	W
2161	SE	WLCZDI00WRS10WRS10-1		N	NWTPH-Dx			Petroleum	SE7548500
2162	SE	WLCZDI00WRS10WRS10-1		N	NWTPH-Dx			Petroleum	50815-00-4
2163	SE	WLCZDI00WRS10WRS10-1		N	NWTPH-Dx			Petroleum	8008-20-6
2164	SE	WLCZDI00WRS10WRS10-1		N	NWTPH-Dx			Petroleum	68782-97-8
2165	SE	WLCZDI00WRS10WRS10-1		N	NWTPH-Dx			Petroleum	64475-85-0
2166	SE	WLCZDI00WRS10WRS10-1		N	NWTPH-Dx			Petroleum	TPH
2167	SE	WLCZDI00WRS10WRS10-1		N	NWTPH-Dx			Petroleum	8002-05-9
2168	SE	WLCZDI00WRS10WRS10-1		N	NWTPH-Dx			Petroleum	NPHC
2169	SE	WLCZDI00WRS10WRS10-1		N	NWTPH-Dx			Petroleum	DRH
2170	SE	WLCZDI00WRS10WRS10-1		N	NWTPH-Gx			Petroleum	GRH
2171	SE	WLCZDI00WRS10WRS10-1		N	UNK			SVOCs	132-64-9
2172	SE	WLRELF99RB1SD1001		N	D4129			Conventionals	TOC
2173	SE	WLRELF99RB1SD1001		N	PSEP			Grainsize	GS_GRAVEL
2174	SE	WLRELF99RB1SD1001		N	PSEP			Grainsize	GS_SAND
2175	SE	WLRELF99RB1SD1001		N	PSEP			Grainsize	GS_FINES
2176	SE	WLRELF99RB1SD1001		N	PSEP			Grainsize	GS_SILT
2177	SE	WLRELF99RB1SD1001		N	PSEP			Grainsize	GS_CLAY
2178	SE	WLRELF99RB1SD1001		N	SW8270C			PAHs	91-57-6
2179	SE	WLRELF99RB1SD1001		N	SW8270C			PAHs	83-32-9
2180	SE	WLRELF99RB1SD1001		N	SW8270C			PAHs	208-96-8
2181	SE	WLRELF99RB1SD1001		N	SW8270C			PAHs	120-12-7
2182	SE	WLRELF99RB1SD1001		N	SW8270C			PAHs	86-73-7
2183	SE	WLRELF99RB1SD1001		N	SW8270C			PAHs	91-20-3
2184	SE	WLRELF99RB1SD1001		N	SW8270C			PAHs	85-01-8
2185	SE	WLRELF99RB1SD1001		N	SW8270C			PAHs	LPAH
2186	SE	WLRELF99RB1SD1001		N	SW8270C			PAHs	53-70-3
2187	SE	WLRELF99RB1SD1001		N	SW8270C			PAHs	56-55-3
2188	SE	WLRELF99RB1SD1001		N	SW8270C			PAHs	50-32-8
2189	SE	WLRELF99RB1SD1001		N	SW8270C			PAHs	205-99-2
2190	SE	WLRELF99RB1SD1001		N	SW8270C			PAHs	191-24-2
2191	SE	WLRELF99RB1SD1001		N	SW8270C			PAHs	207-08-9
2192	SE	WLRELF99RB1SD1001		N	SW8270C			PAHs	218-01-9
2193	SE	WLRELF99RB1SD1001		N	SW8270C			PAHs	206-44-0
2194	SE	WLRELF99RB1SD1001		N	SW8270C			PAHs	193-39-5
2195	SE	WLRELF99RB1SD1001		N	SW8270C			PAHs	129-00-0
2196	SE	WLRELF99RB1SD1001		N	SW8270C			PAHs	BKBFLANTH
2197	SE	WLRELF99RB1SD1001		N	SW8270C			PAHs	HPAH
2198	SE	WLRELF99RB1SD1001		N	SW8270C			PAHs	130498-29-2
2199	SE	WLRELF99RB1SD1001		N	SW8081A			Pesticides	72-54-8
2200	SE	WLRELF99RB1SD1001		N	SW8081A			Pesticides	72-55-9
2201	SE	WLRELF99RB1SD1001		N	SW8081A			Pesticides	50-29-3
2202	SE	WLRELF99RB1SD1001		N	SW8081A			Pesticides	PP_DDT3ISO
2203	SE	WLRELF99RB1SD1001		N	SW8081A			Pesticides	309-00-2
2204	SE	WLRELF99RB1SD1001		N	SW8081A			Pesticides	319-85-7
2205	SE	WLRELF99RB1SD1001		N	SW8081A			Pesticides	319-86-8
2206	SE	WLRELF99RB1SD1001		N	SW8081A			Pesticides	58-89-9
2207	SE	WLRELF99RB1SD1001		N	SW8081A			Pesticides	5103-71-9
2208	SE	WLRELF99RB1SD1001		N	SW8081A			Pesticides	5103-74-2

	X	Y	Z	AA	AB	AC	AD
2161	Jet fuel A	NA	N	10	U	mg/kg	Dry
2162	JP-4 jet fuel	NA	N	10	U	mg/kg	Dry
2163	Kerosene	NA	N	10	U	mg/kg	Dry
2164	Lube Oil	NA	Y	313		mg/kg	Dry
2165	Mineral spirits	NA	N	10	U	mg/kg	Dry
2166	Total Petroleum Hydrocarbons	NA	N	25	U	mg/kg	Dry
2167	Naphtha distillate	NA	N	100	U	mg/kg	Dry
2168	Non-petroleum hydrocarbons	NA	N	50	U	mg/kg	Dry
2169	Diesel Range Hydrocarbons	NA	N	10	U	mg/kg	Dry
2170	Gasoline Range Hydrocarbons	NA	N	10	U	mg/kg	Dry
2171	Dibenzofuran	NA	Y	15		ug/kg	Dry
2172	Total organic carbon	NA	Y	.09		percent	dry
2173	Gravel	NA	Y	.25		percent	dry
2174	Sand	NA	Y	99.7		percent	dry
2175	Fines	NA	Y	.083		percent	dry
2176	Silt	NA	Y	.05		percent	dry
2177	Clay	NA	Y	.033		percent	dry
2178	2-Methylnaphthalene	NA	N	5	U	ug/kg	dry
2179	Acenaphthene	NA	N	10	U	ug/kg	dry
2180	Acenaphthylene	NA	N	10	U	ug/kg	dry
2181	Anthracene	NA	N	5	U	ug/kg	dry
2182	Fluorene	NA	N	10	U	ug/kg	dry
2183	Naphthalene	NA	N	5	U	ug/kg	dry
2184	Phenanthrene	NA	N	10	U	ug/kg	dry
2185	Low Molecular Weight PAH	NA	N	10	UT	ug/kg	dry
2186	Dibenzo(a,h)anthracene	NA	N	5	U	ug/kg	dry
2187	Benzo(a)anthracene	NA	Y	10.5		ug/kg	dry
2188	Benzo(a)pyrene	NA	Y	15		ug/kg	dry
2189	Benzo(b)fluoranthene	NA	Y	30	J	ug/kg	dry
2190	Benzo(g,h,i)perylene	NA	Y	16.5	J	ug/kg	dry
2191	Benzo(k)fluoranthene	NA	Y	20.5	J	ug/kg	dry
2192	Chrysene	NA	Y	17.5		ug/kg	dry
2193	Fluoranthene	NA	Y	12.5	J	ug/kg	dry
2194	Indeno(1,2,3-cd)pyrene	NA	Y	21.5	J	ug/kg	dry
2195	Pyrene	NA	Y	12	J	ug/kg	dry
2196	Benzo(b+k)fluoranthene	NA	Y	50.5	T	ug/kg	dry
2197	High Molecular Weight PAH	NA	Y	156	JT	ug/kg	dry
2198	Total PAHs	NA	Y	156	JT	ug/kg	dry
2199	4,4'-DDD	NA	Y	66		ug/kg	dry
2200	4,4'-DDE	NA	Y	73		ug/kg	dry
2201	4,4'-DDT	NA	Y	320		ug/kg	dry
2202	Total of 4,4'-DDD, -DDE, -DDT	NA	Y	459	T	ug/kg	dry
2203	Aldrin	NA	N	10	U	ug/kg	dry
2204	beta-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
2205	delta-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
2206	gamma-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
2207	cis-Chlordane	NA	N	10	U	ug/kg	dry
2208	trans-Chlordane	NA	N	10	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
2209	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2210	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2211	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2212	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2213	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2214	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2215	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2216	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2217	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2218	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2219	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2220	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2221	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2222	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2223	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2224	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2225	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2226	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2227	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2228	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2229	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2230	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2231	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2232	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2233	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2234	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2235	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2236	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2237	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2238	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2239	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2240	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2241	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2242	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2243	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2244	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2245	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2246	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2247	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2248	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2249	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2250	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2251	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2252	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2253	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2254	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2255	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2256	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE

	O	P	Q	R	S	T	U	V	W
2209	SE	WLRELF99RB1SD1001		N	SW8081A			Pesticides	60-57-1
2210	SE	WLRELF99RB1SD1001		N	SW8081A			Pesticides	959-98-8
2211	SE	WLRELF99RB1SD1001		N	SW8081A			Pesticides	33213-65-9
2212	SE	WLRELF99RB1SD1001		N	SW8081A			Pesticides	1031-07-8
2213	SE	WLRELF99RB1SD1001		N	SW8081A			Pesticides	72-20-8
2214	SE	WLRELF99RB1SD1001		N	SW8081A			Pesticides	7421-93-4
2215	SE	WLRELF99RB1SD1001		N	SW8081A			Pesticides	53494-70-5
2216	SE	WLRELF99RB1SD1001		N	SW8081A			Pesticides	76-44-8
2217	SE	WLRELF99RB1SD1001		N	SW8081A			Pesticides	1024-57-3
2218	SE	WLRELF99RB1SD1001		N	SW8081A			Pesticides	72-43-5
2219	SE	WLRELF99RB1SD1001		N	SW8081A			Pesticides	8001-35-2
2220	SE	WLRELF99RB1SD1001		N	SW8081A			Pesticides	57-74-9
2221	SE	WLRELF99RB1SD1001		N	SW8081A			Pesticides	608-73-1
2222	SE	WLRELF99RB1SD1001		N	SW8081A			Pesticides	TOTENDOSLFN
2223	SE	WLRELF99RB1SD1001		N	SW8270C			Phenols	95-95-4
2224	SE	WLRELF99RB1SD1001		N	SW8270C			Phenols	88-06-2
2225	SE	WLRELF99RB1SD1001		N	SW8270C			Phenols	120-83-2
2226	SE	WLRELF99RB1SD1001		N	SW8270C			Phenols	105-67-9
2227	SE	WLRELF99RB1SD1001		N	SW8270C			Phenols	95-57-8
2228	SE	WLRELF99RB1SD1001		N	SW8270C			Phenols	95-48-7
2229	SE	WLRELF99RB1SD1001		N	SW8270C			Phenols	534-52-1
2230	SE	WLRELF99RB1SD1001		N	SW8270C			Phenols	59-50-7
2231	SE	WLRELF99RB1SD1001		N	SW8270C			Phenols	100-02-7
2232	SE	WLRELF99RB1SD1001		N	SW8270C			Phenols	108-95-2
2233	SE	WLRELF99RB1SD1001		N	SW8270C			Phthalates	131-11-3
2234	SE	WLRELF99RB1SD1001		N	SW8270C			Phthalates	84-66-2
2235	SE	WLRELF99RB1SD1001		N	SW8270C			Phthalates	84-74-2
2236	SE	WLRELF99RB1SD1001		N	SW8270C			Phthalates	85-68-7
2237	SE	WLRELF99RB1SD1001		N	SW8270C			Phthalates	117-84-0
2238	SE	WLRELF99RB1SD1001		N	SW8270C			Phthalates	117-81-7
2239	SE	WLRELF99RB1SD1001		N	SW8270C			SVOCs	108-60-1
2240	SE	WLRELF99RB1SD1001		N	SW8270C			SVOCs	121-14-2
2241	SE	WLRELF99RB1SD1001		N	SW8270C			SVOCs	606-20-2
2242	SE	WLRELF99RB1SD1001		N	SW8270C			SVOCs	91-58-7
2243	SE	WLRELF99RB1SD1001		N	SW8270C			SVOCs	88-74-4
2244	SE	WLRELF99RB1SD1001		N	SW8270C			SVOCs	91-94-1
2245	SE	WLRELF99RB1SD1001		N	SW8270C			SVOCs	99-09-2
2246	SE	WLRELF99RB1SD1001		N	SW8270C			SVOCs	101-55-3
2247	SE	WLRELF99RB1SD1001		N	SW8270C			SVOCs	106-47-8
2248	SE	WLRELF99RB1SD1001		N	SW8270C			SVOCs	7005-72-3
2249	SE	WLRELF99RB1SD1001		N	SW8270C			SVOCs	100-01-6
2250	SE	WLRELF99RB1SD1001		N	SW8270C			SVOCs	65-85-0
2251	SE	WLRELF99RB1SD1001		N	SW8270C			SVOCs	100-51-6
2252	SE	WLRELF99RB1SD1001		N	SW8270C			SVOCs	111-91-1
2253	SE	WLRELF99RB1SD1001		N	SW8270C			SVOCs	111-44-4
2254	SE	WLRELF99RB1SD1001		N	SW8270C			SVOCs	86-74-8
2255	SE	WLRELF99RB1SD1001		N	SW8270C			SVOCs	132-64-9
2256	SE	WLRELF99RB1SD1001		N	SW8270C			SVOCs	118-74-1

	X	Y	Z	AA	AB	AC	AD
2209	Dieldrin	NA	N	10	U	ug/kg	dry
2210	alpha-Endosulfan	NA	N	10	U	ug/kg	dry
2211	beta-Endosulfan	NA	N	10	U	ug/kg	dry
2212	Endosulfan sulfate	NA	N	10	U	ug/kg	dry
2213	Endrin	NA	N	10	U	ug/kg	dry
2214	Endrin aldehyde	NA	N	10	U	ug/kg	dry
2215	Endrin ketone	NA	N	10	U	ug/kg	dry
2216	Heptachlor	NA	N	10	U	ug/kg	dry
2217	Heptachlor epoxide	NA	N	10	U	ug/kg	dry
2218	Methoxychlor	NA	N	20	U	ug/kg	dry
2219	Toxaphene	NA	N	300	U	ug/kg	dry
2220	Chlordane (cis & trans)	NA	N	10	UT	ug/kg	dry
2221	Hexachlorocyclohexanes	NA	N	10	U	ug/kg	dry
2222	Total Endosulfan	NA	N	10	UT	ug/kg	dry
2223	2,4,5-Trichlorophenol	NA	N	40	U	ug/kg	dry
2224	2,4,6-Trichlorophenol	NA	N	30	U	ug/kg	dry
2225	2,4-Dichlorophenol	NA	N	100	U	ug/kg	dry
2226	2,4-Dimethylphenol	NA	N	200	U	ug/kg	dry
2227	2-Chlorophenol	NA	N	50	U	ug/kg	dry
2228	2-Methylphenol	NA	N	100	U	ug/kg	dry
2229	4,6-Dinitro-2-methylphenol	NA	N	100	U	ug/kg	dry
2230	4-Chloro-3-methylphenol	NA	N	50	U	ug/kg	dry
2231	4-Nitrophenol	NA	N	100	U	ug/kg	dry
2232	Phenol	NA	N	50	U	ug/kg	dry
2233	Dimethyl phthalate	NA	N	10	U	ug/kg	dry
2234	Diethyl phthalate	NA	N	10	U	ug/kg	dry
2235	Dibutyl phthalate	NA	N	10	U	ug/kg	dry
2236	Butylbenzyl phthalate	NA	N	10	U	ug/kg	dry
2237	Di-n-octyl phthalate	NA	N	10	UJ	ug/kg	dry
2238	Bis(2-ethylhexyl) phthalate	NA	Y	155	J	ug/kg	dry
2239	Bis(2-chloro-1-methylethyl) ether	NA	N	10	U	ug/kg	dry
2240	2,4-Dinitrotoluene	NA	N	20	U	ug/kg	dry
2241	2,6-Dinitrotoluene	NA	N	10	U	ug/kg	dry
2242	2-Chloronaphthalene	NA	N	5	U	ug/kg	dry
2243	2-Nitroaniline	NA	N	10	U	ug/kg	dry
2244	3,3'-Dichlorobenzidine	NA	N	40	UJ	ug/kg	dry
2245	3-Nitroaniline	NA	N	200	U	ug/kg	dry
2246	4-Bromophenyl phenyl ether	NA	N	10	U	ug/kg	dry
2247	4-Chloroaniline	NA	N	50	UJ	ug/kg	dry
2248	4-Chlorophenyl phenyl ether	NA	N	10	U	ug/kg	dry
2249	4-Nitroaniline	NA	N	10	U	ug/kg	dry
2250	Benzoic acid	NA	N	250	U	ug/kg	dry
2251	Benzyl alcohol	NA	N	50	U	ug/kg	dry
2252	Bis(2-chloroethoxy) methane	NA	N	10	U	ug/kg	dry
2253	Bis(2-chloroethyl) ether	NA	N	10	U	ug/kg	dry
2254	Carbazole	NA	N	10	U	ug/kg	dry
2255	Dibenzofuran	NA	N	5	U	ug/kg	dry
2256	Hexachlorobenzene	NA	N	10	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
2257	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2258	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2259	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2260	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2261	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2262	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2263	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2264	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2265	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2266	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2267	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2268	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2269	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2270	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2271	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2272	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2273	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2274	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2275	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2276	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2277	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2278	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2279	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2280	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2281	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2282	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2283	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2284	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2285	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2286	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2287	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2288	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2289	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2290	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2291	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2292	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2293	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2294	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2295	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2296	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2297	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2298	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2299	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2300	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2301	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2302	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2303	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2304	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE

	O	P	Q	R	S	T	U	V	W
2257	SE	WLRELF99RB1SD1001		N	SW8270C			SVOCs	87-68-3
2258	SE	WLRELF99RB1SD1001		N	SW8270C			SVOCs	67-72-1
2259	SE	WLRELF99RB1SD1001		N	SW8270C			SVOCs	78-59-1
2260	SE	WLRELF99RB1SD1001		N	SW8270C			SVOCs	98-95-3
2261	SE	WLRELF99RB1SD1001		N	SW8270C			SVOCs	621-64-7
2262	SE	WLRELF99RB1SD1001		N	SW8270C			SVOCs	86-30-6
2263	SE	WLRELF99RB1SD1001		N	SW8260B			SVOCs	95-50-1
2264	SE	WLRELF99RB1SD1001		N	SW8260B			SVOCs	541-73-1
2265	SE	WLRELF99RB1SD1001		N	SW8260B			SVOCs	106-46-7
2266	SE	WLRELF99RB1SD1001		N	SW8270C			SVOCs	120-82-1
2267	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	630-20-6
2268	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	71-55-6
2269	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	79-34-5
2270	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	79-00-5
2271	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	75-34-3
2272	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	75-35-4
2273	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	96-18-4
2274	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	107-06-2
2275	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	78-87-5
2276	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	591-78-6
2277	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	71-43-2
2278	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	74-97-5
2279	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	75-27-4
2280	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	75-25-2
2281	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	74-83-9
2282	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	75-15-0
2283	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	56-23-5
2284	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	124-48-1
2285	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	75-00-3
2286	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	67-66-3
2287	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	74-87-3
2288	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	10061-01-5
2289	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	74-95-3
2290	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	75-71-8
2291	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	100-41-4
2292	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	98-82-8
2293	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	179601-23-1
2294	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	75-09-2
2295	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	95-47-6
2296	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	100-42-5
2297	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	127-18-4
2298	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	108-88-3
2299	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	156-60-5
2300	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	10061-02-6
2301	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	79-01-6
2302	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	75-69-4
2303	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	75-01-4
2304	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	563-58-6

	X	Y	Z	AA	AB	AC	AD
2257	Hexachlorobutadiene	NA	N	10	U	ug/kg	dry
2258	Hexachloroethane	NA	N	40	U	ug/kg	dry
2259	Isophorone	NA	N	10	U	ug/kg	dry
2260	Nitrobenzene	NA	N	10	U	ug/kg	dry
2261	N-Nitrosodipropylamine	NA	N	10	U	ug/kg	dry
2262	N-Nitrosodiphenylamine	NA	N	10	U	ug/kg	dry
2263	1,2-Dichlorobenzene	NA	N	5	U	ug/kg	dry
2264	1,3-Dichlorobenzene	NA	N	5	U	ug/kg	dry
2265	1,4-Dichlorobenzene	NA	N	5	U	ug/kg	dry
2266	1,2,4-Trichlorobenzene	NA	N	10	U	ug/kg	dry
2267	1,1,1,2-Tetrachloroethane	NA	N	5	U	ug/kg	dry
2268	1,1,1-Trichloroethane	NA	N	5	U	ug/kg	dry
2269	1,1,2,2-Tetrachloroethane	NA	N	5	U	ug/kg	dry
2270	1,1,2-Trichloroethane	NA	N	5	U	ug/kg	dry
2271	1,1-Dichloroethane	NA	N	5	U	ug/kg	dry
2272	1,1-Dichloroethene	NA	N	5	U	ug/kg	dry
2273	1,2,3-Trichloropropane	NA	N	5	U	ug/kg	dry
2274	1,2-Dichloroethane	NA	N	5	U	ug/kg	dry
2275	1,2-Dichloropropane	NA	N	5	U	ug/kg	dry
2276	Methyl n-butyl ketone	NA	N	20	U	ug/kg	dry
2277	Benzene	NA	N	5	U	ug/kg	dry
2278	Bromochloromethane	NA	N	5	U	ug/kg	dry
2279	Bromodichloromethane	NA	N	5	U	ug/kg	dry
2280	Bromoform	NA	N	5	U	ug/kg	dry
2281	Bromomethane	NA	N	5	UJ	ug/kg	dry
2282	Carbon disulfide	NA	N	5	U	ug/kg	dry
2283	Carbon tetrachloride	NA	N	5	U	ug/kg	dry
2284	Chlorodibromomethane	NA	N	5	U	ug/kg	dry
2285	Chloroethane	NA	N	5	U	ug/kg	dry
2286	Chloroform	NA	N	5	U	ug/kg	dry
2287	Chloromethane	NA	N	5	UJ	ug/kg	dry
2288	cis-1,3-Dichloropropene	NA	N	5	U	ug/kg	dry
2289	Methylene bromide	NA	N	5	U	ug/kg	dry
2290	Dichlorodifluoromethane	NA	N	5	UJ	ug/kg	dry
2291	Ethylbenzene	NA	N	5	U	ug/kg	dry
2292	Isopropylbenzene	NA	N	20	U	ug/kg	dry
2293	m,p-Xylene	NA	N	5	U	ug/kg	dry
2294	Methylene chloride	NA	N	10	U	ug/kg	dry
2295	o-Xylene	NA	N	5	U	ug/kg	dry
2296	Styrene	NA	N	5	U	ug/kg	dry
2297	Tetrachloroethene	NA	N	5	U	ug/kg	dry
2298	Toluene	NA	N	5	U	ug/kg	dry
2299	trans-1,2-Dichloroethene	NA	N	5	U	ug/kg	dry
2300	trans-1,3-Dichloropropene	NA	N	5	U	ug/kg	dry
2301	Trichloroethene	NA	N	5	U	ug/kg	dry
2302	Trichlorofluoromethane	NA	N	5	UJ	ug/kg	dry
2303	Vinyl chloride	NA	N	5	U	ug/kg	dry
2304	1,1-Dichloropropene	NA	N	5	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
2305	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2306	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2307	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2308	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2309	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2310	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2311	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2312	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2313	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2314	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2315	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2316	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2317	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2318	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2319	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2320	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2321	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2322	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2323	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	0	10	cm	11/23/1998				SE
2324	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2325	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2326	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2327	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2328	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2329	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2330	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2331	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2332	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2333	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2334	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2335	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2336	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2337	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2338	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2339	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2340	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2341	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2342	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2343	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2344	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2345	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2346	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2347	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2348	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2349	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2350	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2351	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2352	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE

	O	P	Q	R	S	T	U	V	W
2305	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	96-12-8
2306	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	108-67-8
2307	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	142-28-9
2308	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	594-20-7
2309	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	95-49-8
2310	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	106-43-4
2311	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	108-86-1
2312	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	156-59-2
2313	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	106-93-4
2314	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	104-51-8
2315	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	103-65-1
2316	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	95-63-6
2317	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	135-98-8
2318	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	98-06-6
2319	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	25155-15-1
2320	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	1330-20-7
2321	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	108-90-7
2322	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	87-61-6
2323	SE	WLRELF99RB1SD1001		N	SW8260B			VOCs	BTEX
2324	SE	WLRELF99RB1SD1002		N	D4129			Conventionals	TOC
2325	SE	WLRELF99RB1SD1002		N	PSEP			Grainsize	GS_GRAVEL
2326	SE	WLRELF99RB1SD1002		N	PSEP			Grainsize	GS_SAND
2327	SE	WLRELF99RB1SD1002		N	PSEP			Grainsize	GS_FINES
2328	SE	WLRELF99RB1SD1002		N	PSEP			Grainsize	GS_SILT
2329	SE	WLRELF99RB1SD1002		N	PSEP			Grainsize	GS_CLAY
2330	SE	WLRELF99RB1SD1002		N	SW8270C			PAHs	91-57-6
2331	SE	WLRELF99RB1SD1002		N	SW8270C			PAHs	83-32-9
2332	SE	WLRELF99RB1SD1002		N	SW8270C			PAHs	208-96-8
2333	SE	WLRELF99RB1SD1002		N	SW8270C			PAHs	120-12-7
2334	SE	WLRELF99RB1SD1002		N	SW8270C			PAHs	86-73-7
2335	SE	WLRELF99RB1SD1002		N	SW8270C			PAHs	91-20-3
2336	SE	WLRELF99RB1SD1002		N	SW8270C			PAHs	85-01-8
2337	SE	WLRELF99RB1SD1002		N	SW8270C			PAHs	LPAH
2338	SE	WLRELF99RB1SD1002		N	SW8270C			PAHs	53-70-3
2339	SE	WLRELF99RB1SD1002		N	SW8270C			PAHs	56-55-3
2340	SE	WLRELF99RB1SD1002		N	SW8270C			PAHs	50-32-8
2341	SE	WLRELF99RB1SD1002		N	SW8270C			PAHs	205-99-2
2342	SE	WLRELF99RB1SD1002		N	SW8270C			PAHs	191-24-2
2343	SE	WLRELF99RB1SD1002		N	SW8270C			PAHs	207-08-9
2344	SE	WLRELF99RB1SD1002		N	SW8270C			PAHs	218-01-9
2345	SE	WLRELF99RB1SD1002		N	SW8270C			PAHs	206-44-0
2346	SE	WLRELF99RB1SD1002		N	SW8270C			PAHs	193-39-5
2347	SE	WLRELF99RB1SD1002		N	SW8270C			PAHs	129-00-0
2348	SE	WLRELF99RB1SD1002		N	SW8270C			PAHs	BKBFLANTH
2349	SE	WLRELF99RB1SD1002		N	SW8270C			PAHs	HPAH
2350	SE	WLRELF99RB1SD1002		N	SW8270C			PAHs	130498-29-2
2351	SE	WLRELF99RB1SD1002		N	SW8081A			Pesticides	72-54-8
2352	SE	WLRELF99RB1SD1002		N	SW8081A			Pesticides	72-55-9

	X	Y	Z	AA	AB	AC	AD
2305	1,2-Dibromo-3-chloropropane	NA	N	20	U	ug/kg	dry
2306	1,3,5-Trimethylbenzene	NA	N	20	U	ug/kg	dry
2307	1,3-Dichloropropane	NA	N	5	U	ug/kg	dry
2308	2,2-Dichloropropane	NA	N	5	U	ug/kg	dry
2309	2-Chlorotoluene	NA	N	20	U	ug/kg	dry
2310	4-Chlorotoluene	NA	N	20	U	ug/kg	dry
2311	Bromobenzene	NA	N	5	U	ug/kg	dry
2312	cis-1,2-Dichloroethene	NA	N	5	U	ug/kg	dry
2313	Ethylene dibromide	NA	N	20	U	ug/kg	dry
2314	n-Butylbenzene	NA	N	20	U	ug/kg	dry
2315	n-Propylbenzene	NA	N	20	U	ug/kg	dry
2316	1,2,4-Trimethylbenzene	NA	N	20	U	ug/kg	dry
2317	Sec-butylbenzene	NA	N	20	U	ug/kg	dry
2318	tert-Butylbenzene	NA	N	20	U	ug/kg	dry
2319	Methylisopropylbenzene	NA	N	20	U	ug/kg	dry
2320	Xylene	NA	N	5	UT	ug/kg	dry
2321	Chlorobenzene	NA	N	5	U	ug/kg	dry
2322	1,2,3-Trichlorobenzene	NA	N	20	U	ug/kg	dry
2323	BTEX	NA	N	5	UT	ug/kg	dry
2324	Total organic carbon	NA	N	.05	U	percent	dry
2325	Gravel	NA	N	.26	U	percent	dry
2326	Sand	NA	N	99.6	U	percent	dry
2327	Fines	NA	Y	.13		percent	dry
2328	Silt	NA	N	.08	U	percent	dry
2329	Clay	NA	N	.05	U	percent	dry
2330	2-Methylnaphthalene	NA	N	5	U	ug/kg	dry
2331	Acenaphthene	NA	N	10	U	ug/kg	dry
2332	Acenaphthylene	NA	N	10	U	ug/kg	dry
2333	Anthracene	NA	N	5	U	ug/kg	dry
2334	Fluorene	NA	N	10	U	ug/kg	dry
2335	Naphthalene	NA	N	5	U	ug/kg	dry
2336	Phenanthrene	NA	N	10	U	ug/kg	dry
2337	Low Molecular Weight PAH	NA	N	10	UT	ug/kg	dry
2338	Dibenzo(a,h)anthracene	NA	Y	6	J	ug/kg	dry
2339	Benzo(a)anthracene	NA	Y	30.5	J	ug/kg	dry
2340	Benzo(a)pyrene	NA	Y	49.5	J	ug/kg	dry
2341	Benzo(b)fluoranthene	NA	Y	58	J	ug/kg	dry
2342	Benzo(g,h,i)perylene	NA	Y	51.5	J	ug/kg	dry
2343	Benzo(k)fluoranthene	NA	Y	48.5	J	ug/kg	dry
2344	Chrysene	NA	Y	47.5	J	ug/kg	dry
2345	Fluoranthene	NA	Y	62.5	J	ug/kg	dry
2346	Indeno(1,2,3-cd)pyrene	NA	Y	58.5	J	ug/kg	dry
2347	Pyrene	NA	Y	84	J	ug/kg	dry
2348	Benzo(b+k)fluoranthene	NA	Y	107	T	ug/kg	dry
2349	High Molecular Weight PAH	NA	Y	497	JT	ug/kg	dry
2350	Total PAHs	NA	Y	497	JT	ug/kg	dry
2351	4,4'-DDD	NA	Y	96		ug/kg	dry
2352	4,4'-DDE	NA	Y	100		ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
2353	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2354	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2355	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2356	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2357	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2358	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2359	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2360	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2361	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2362	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2363	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2364	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2365	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2366	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2367	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2368	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2369	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2370	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2371	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2372	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2373	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2374	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2375	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2376	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2377	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2378	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2379	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2380	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2381	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2382	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2383	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2384	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2385	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2386	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2387	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2388	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2389	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2390	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2391	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2392	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2393	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2394	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2395	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2396	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2397	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2398	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2399	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2400	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE

	O	P	Q	R	S	T	U	V	W
2353	SE	WLRELF99RB1SD1002		N	SW8081A			Pesticides	50-29-3
2354	SE	WLRELF99RB1SD1002		N	SW8081A			Pesticides	PP_DDT3ISO
2355	SE	WLRELF99RB1SD1002		N	SW8081A			Pesticides	309-00-2
2356	SE	WLRELF99RB1SD1002		N	SW8081A			Pesticides	319-85-7
2357	SE	WLRELF99RB1SD1002		N	SW8081A			Pesticides	319-86-8
2358	SE	WLRELF99RB1SD1002		N	SW8081A			Pesticides	58-89-9
2359	SE	WLRELF99RB1SD1002		N	SW8081A			Pesticides	5103-71-9
2360	SE	WLRELF99RB1SD1002		N	SW8081A			Pesticides	5103-74-2
2361	SE	WLRELF99RB1SD1002		N	SW8081A			Pesticides	60-57-1
2362	SE	WLRELF99RB1SD1002		N	SW8081A			Pesticides	959-98-8
2363	SE	WLRELF99RB1SD1002		N	SW8081A			Pesticides	33213-65-9
2364	SE	WLRELF99RB1SD1002		N	SW8081A			Pesticides	1031-07-8
2365	SE	WLRELF99RB1SD1002		N	SW8081A			Pesticides	72-20-8
2366	SE	WLRELF99RB1SD1002		N	SW8081A			Pesticides	7421-93-4
2367	SE	WLRELF99RB1SD1002		N	SW8081A			Pesticides	53494-70-5
2368	SE	WLRELF99RB1SD1002		N	SW8081A			Pesticides	76-44-8
2369	SE	WLRELF99RB1SD1002		N	SW8081A			Pesticides	1024-57-3
2370	SE	WLRELF99RB1SD1002		N	SW8081A			Pesticides	72-43-5
2371	SE	WLRELF99RB1SD1002		N	SW8081A			Pesticides	8001-35-2
2372	SE	WLRELF99RB1SD1002		N	SW8081A			Pesticides	57-74-9
2373	SE	WLRELF99RB1SD1002		N	SW8081A			Pesticides	608-73-1
2374	SE	WLRELF99RB1SD1002		N	SW8081A			Pesticides	TOTENDOSLFN
2375	SE	WLRELF99RB1SD1002		N	SW8270C			Phenols	95-95-4
2376	SE	WLRELF99RB1SD1002		N	SW8270C			Phenols	88-06-2
2377	SE	WLRELF99RB1SD1002		N	SW8270C			Phenols	120-83-2
2378	SE	WLRELF99RB1SD1002		N	SW8270C			Phenols	105-67-9
2379	SE	WLRELF99RB1SD1002		N	SW8270C			Phenols	95-57-8
2380	SE	WLRELF99RB1SD1002		N	SW8270C			Phenols	95-48-7
2381	SE	WLRELF99RB1SD1002		N	SW8270C			Phenols	534-52-1
2382	SE	WLRELF99RB1SD1002		N	SW8270C			Phenols	59-50-7
2383	SE	WLRELF99RB1SD1002		N	SW8270C			Phenols	100-02-7
2384	SE	WLRELF99RB1SD1002		N	SW8270C			Phenols	108-95-2
2385	SE	WLRELF99RB1SD1002		N	SW8270C			Phthalates	131-11-3
2386	SE	WLRELF99RB1SD1002		N	SW8270C			Phthalates	84-66-2
2387	SE	WLRELF99RB1SD1002		N	SW8270C			Phthalates	84-74-2
2388	SE	WLRELF99RB1SD1002		N	SW8270C			Phthalates	85-68-7
2389	SE	WLRELF99RB1SD1002		N	SW8270C			Phthalates	117-84-0
2390	SE	WLRELF99RB1SD1002		N	SW8270C			Phthalates	117-81-7
2391	SE	WLRELF99RB1SD1002		N	SW8270C			SVOCs	108-60-1
2392	SE	WLRELF99RB1SD1002		N	SW8270C			SVOCs	121-14-2
2393	SE	WLRELF99RB1SD1002		N	SW8270C			SVOCs	606-20-2
2394	SE	WLRELF99RB1SD1002		N	SW8270C			SVOCs	91-58-7
2395	SE	WLRELF99RB1SD1002		N	SW8270C			SVOCs	88-74-4
2396	SE	WLRELF99RB1SD1002		N	SW8270C			SVOCs	91-94-1
2397	SE	WLRELF99RB1SD1002		N	SW8270C			SVOCs	99-09-2
2398	SE	WLRELF99RB1SD1002		N	SW8270C			SVOCs	101-55-3
2399	SE	WLRELF99RB1SD1002		N	SW8270C			SVOCs	106-47-8
2400	SE	WLRELF99RB1SD1002		N	SW8270C			SVOCs	7005-72-3

	X	Y	Z	AA	AB	AC	AD
2353	4,4'-DDT	NA	Y	590		ug/kg	dry
2354	Total of 4,4'-DDD, -DDE, -DDT	NA	Y	786	T	ug/kg	dry
2355	Aldrin	NA	N	10	U	ug/kg	dry
2356	beta-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
2357	delta-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
2358	gamma-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
2359	cis-Chlordane	NA	N	10	U	ug/kg	dry
2360	trans-Chlordane	NA	N	10	U	ug/kg	dry
2361	Dieldrin	NA	N	10	U	ug/kg	dry
2362	alpha-Endosulfan	NA	N	10	U	ug/kg	dry
2363	beta-Endosulfan	NA	N	10	U	ug/kg	dry
2364	Endosulfan sulfate	NA	N	10	U	ug/kg	dry
2365	Endrin	NA	N	10	U	ug/kg	dry
2366	Endrin aldehyde	NA	N	10	U	ug/kg	dry
2367	Endrin ketone	NA	N	10	U	ug/kg	dry
2368	Heptachlor	NA	N	10	U	ug/kg	dry
2369	Heptachlor epoxide	NA	N	10	U	ug/kg	dry
2370	Methoxychlor	NA	N	20	U	ug/kg	dry
2371	Toxaphene	NA	N	300	U	ug/kg	dry
2372	Chlordane (cis & trans)	NA	N	10	UT	ug/kg	dry
2373	Hexachlorocyclohexanes	NA	N	10	U	ug/kg	dry
2374	Total Endosulfan	NA	N	10	UT	ug/kg	dry
2375	2,4,5-Trichlorophenol	NA	N	40	U	ug/kg	dry
2376	2,4,6-Trichlorophenol	NA	N	30	U	ug/kg	dry
2377	2,4-Dichlorophenol	NA	N	100	U	ug/kg	dry
2378	2,4-Dimethylphenol	NA	N	200	U	ug/kg	dry
2379	2-Chlorophenol	NA	N	50	U	ug/kg	dry
2380	2-Methylphenol	NA	N	100	U	ug/kg	dry
2381	4,6-Dinitro-2-methylphenol	NA	N	100	U	ug/kg	dry
2382	4-Chloro-3-methylphenol	NA	N	50	U	ug/kg	dry
2383	4-Nitrophenol	NA	N	100	U	ug/kg	dry
2384	Phenol	NA	N	50	U	ug/kg	dry
2385	Dimethyl phthalate	NA	N	10	U	ug/kg	dry
2386	Diethyl phthalate	NA	N	10	U	ug/kg	dry
2387	Dibutyl phthalate	NA	N	10	U	ug/kg	dry
2388	Butylbenzyl phthalate	NA	N	10	U	ug/kg	dry
2389	Di-n-octyl phthalate	NA	N	10	UJ	ug/kg	dry
2390	Bis(2-ethylhexyl) phthalate	NA	Y	280	J	ug/kg	dry
2391	Bis(2-chloro-1-methylethyl) ether	NA	N	10	U	ug/kg	dry
2392	2,4-Dinitrotoluene	NA	N	20	U	ug/kg	dry
2393	2,6-Dinitrotoluene	NA	N	10	U	ug/kg	dry
2394	2-Chloronaphthalene	NA	N	5	U	ug/kg	dry
2395	2-Nitroaniline	NA	N	10	U	ug/kg	dry
2396	3,3'-Dichlorobenzidine	NA	N	40	UJ	ug/kg	dry
2397	3-Nitroaniline	NA	N	200	U	ug/kg	dry
2398	4-Bromophenyl phenyl ether	NA	N	10	U	ug/kg	dry
2399	4-Chloroaniline	NA	N	50	UJ	ug/kg	dry
2400	4-Chlorophenyl phenyl ether	NA	N	10	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
2401	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2402	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2403	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2404	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2405	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2406	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2407	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2408	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2409	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2410	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2411	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2412	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2413	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2414	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2415	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2416	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2417	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2418	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2419	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2420	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2421	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2422	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2423	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2424	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2425	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2426	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2427	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2428	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2429	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2430	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2431	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2432	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2433	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2434	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2435	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2436	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2437	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2438	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2439	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2440	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2441	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2442	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2443	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2444	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2445	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2446	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2447	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2448	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE

	O	P	Q	R	S	T	U	V	W
2401	SE	WLRELF99RB1SD1002		N	SW8270C			SVOCs	100-01-6
2402	SE	WLRELF99RB1SD1002		N	SW8270C			SVOCs	65-85-0
2403	SE	WLRELF99RB1SD1002		N	SW8270C			SVOCs	100-51-6
2404	SE	WLRELF99RB1SD1002		N	SW8270C			SVOCs	111-91-1
2405	SE	WLRELF99RB1SD1002		N	SW8270C			SVOCs	111-44-4
2406	SE	WLRELF99RB1SD1002		N	SW8270C			SVOCs	86-74-8
2407	SE	WLRELF99RB1SD1002		N	SW8270C			SVOCs	132-64-9
2408	SE	WLRELF99RB1SD1002		N	SW8270C			SVOCs	118-74-1
2409	SE	WLRELF99RB1SD1002		N	SW8270C			SVOCs	87-68-3
2410	SE	WLRELF99RB1SD1002		N	SW8270C			SVOCs	67-72-1
2411	SE	WLRELF99RB1SD1002		N	SW8270C			SVOCs	78-59-1
2412	SE	WLRELF99RB1SD1002		N	SW8270C			SVOCs	98-95-3
2413	SE	WLRELF99RB1SD1002		N	SW8270C			SVOCs	621-64-7
2414	SE	WLRELF99RB1SD1002		N	SW8270C			SVOCs	86-30-6
2415	SE	WLRELF99RB1SD1002		N	SW8260B			SVOCs	95-50-1
2416	SE	WLRELF99RB1SD1002		N	SW8260B			SVOCs	541-73-1
2417	SE	WLRELF99RB1SD1002		N	SW8260B			SVOCs	106-46-7
2418	SE	WLRELF99RB1SD1002		N	SW8270C			SVOCs	120-82-1
2419	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	630-20-6
2420	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	71-55-6
2421	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	79-34-5
2422	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	79-00-5
2423	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	75-34-3
2424	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	75-35-4
2425	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	96-18-4
2426	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	107-06-2
2427	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	78-87-5
2428	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	591-78-6
2429	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	71-43-2
2430	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	74-97-5
2431	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	75-27-4
2432	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	75-25-2
2433	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	74-83-9
2434	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	75-15-0
2435	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	56-23-5
2436	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	124-48-1
2437	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	75-00-3
2438	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	67-66-3
2439	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	74-87-3
2440	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	10061-01-5
2441	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	74-95-3
2442	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	75-71-8
2443	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	100-41-4
2444	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	98-82-8
2445	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	179601-23-1
2446	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	75-09-2
2447	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	95-47-6
2448	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	100-42-5

	X	Y	Z	AA	AB	AC	AD
2401	4-Nitroaniline	NA	N	10	U	ug/kg	dry
2402	Benzoic acid	NA	N	250	U	ug/kg	dry
2403	Benzyl alcohol	NA	N	50	U	ug/kg	dry
2404	Bis(2-chloroethoxy) methane	NA	N	10	U	ug/kg	dry
2405	Bis(2-chloroethyl) ether	NA	N	10	U	ug/kg	dry
2406	Carbazole	NA	N	10	U	ug/kg	dry
2407	Dibenzofuran	NA	N	5	U	ug/kg	dry
2408	Hexachlorobenzene	NA	N	10	U	ug/kg	dry
2409	Hexachlorobutadiene	NA	N	10	U	ug/kg	dry
2410	Hexachloroethane	NA	N	40	U	ug/kg	dry
2411	Isophorone	NA	N	10	U	ug/kg	dry
2412	Nitrobenzene	NA	N	10	U	ug/kg	dry
2413	N-Nitrosodipropylamine	NA	N	10	U	ug/kg	dry
2414	N-Nitrosodiphenylamine	NA	N	10	U	ug/kg	dry
2415	1,2-Dichlorobenzene	NA	N	5	U	ug/kg	dry
2416	1,3-Dichlorobenzene	NA	N	5	U	ug/kg	dry
2417	1,4-Dichlorobenzene	NA	N	5	U	ug/kg	dry
2418	1,2,4-Trichlorobenzene	NA	N	10	U	ug/kg	dry
2419	1,1,1,2-Tetrachloroethane	NA	N	5	U	ug/kg	dry
2420	1,1,1-Trichloroethane	NA	N	5	U	ug/kg	dry
2421	1,1,2,2-Tetrachloroethane	NA	N	5	U	ug/kg	dry
2422	1,1,2-Trichloroethane	NA	N	5	U	ug/kg	dry
2423	1,1-Dichloroethane	NA	N	5	U	ug/kg	dry
2424	1,1-Dichloroethene	NA	N	5	U	ug/kg	dry
2425	1,2,3-Trichloropropane	NA	N	5	U	ug/kg	dry
2426	1,2-Dichloroethane	NA	N	5	U	ug/kg	dry
2427	1,2-Dichloropropane	NA	N	5	U	ug/kg	dry
2428	Methyl n-butyl ketone	NA	N	20	U	ug/kg	dry
2429	Benzene	NA	N	5	U	ug/kg	dry
2430	Bromochloromethane	NA	N	5	U	ug/kg	dry
2431	Bromodichloromethane	NA	N	5	U	ug/kg	dry
2432	Bromoform	NA	N	5	U	ug/kg	dry
2433	Bromomethane	NA	N	5	UJ	ug/kg	dry
2434	Carbon disulfide	NA	N	5	U	ug/kg	dry
2435	Carbon tetrachloride	NA	N	5	U	ug/kg	dry
2436	Chlorodibromomethane	NA	N	5	U	ug/kg	dry
2437	Chloroethane	NA	N	5	U	ug/kg	dry
2438	Chloroform	NA	N	5	U	ug/kg	dry
2439	Chloromethane	NA	N	5	UJ	ug/kg	dry
2440	cis-1,3-Dichloropropene	NA	N	5	U	ug/kg	dry
2441	Methylene bromide	NA	N	5	U	ug/kg	dry
2442	Dichlorodifluoromethane	NA	N	5	UJ	ug/kg	dry
2443	Ethylbenzene	NA	N	5	U	ug/kg	dry
2444	Isopropylbenzene	NA	N	20	U	ug/kg	dry
2445	m,p-Xylene	NA	N	5	U	ug/kg	dry
2446	Methylene chloride	NA	N	10	U	ug/kg	dry
2447	o-Xylene	NA	N	5	U	ug/kg	dry
2448	Styrene	NA	N	5	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
2449	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2450	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2451	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2452	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2453	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2454	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2455	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2456	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2457	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2458	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2459	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2460	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2461	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2462	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2463	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2464	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2465	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2466	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2467	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2468	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2469	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2470	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2471	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2472	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2473	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2474	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2475	WLRELF99RB1	7628088	702129.125	14	7.3	WLRELF99	10	24	cm	11/23/1998				SE
2476	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2477	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2478	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2479	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2480	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2481	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2482	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2483	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2484	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2485	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2486	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2487	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2488	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2489	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2490	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2491	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2492	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2493	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2494	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2495	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2496	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE

	O	P	Q	R	S	T	U	V	W
2449	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	127-18-4
2450	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	108-88-3
2451	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	156-60-5
2452	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	10061-02-6
2453	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	79-01-6
2454	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	75-69-4
2455	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	75-01-4
2456	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	563-58-6
2457	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	96-12-8
2458	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	108-67-8
2459	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	142-28-9
2460	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	594-20-7
2461	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	95-49-8
2462	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	106-43-4
2463	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	108-86-1
2464	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	156-59-2
2465	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	106-93-4
2466	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	104-51-8
2467	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	103-65-1
2468	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	95-63-6
2469	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	135-98-8
2470	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	98-06-6
2471	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	25155-15-1
2472	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	1330-20-7
2473	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	108-90-7
2474	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	87-61-6
2475	SE	WLRELF99RB1SD1002		N	SW8260B			VOCs	BTEX
2476	SE	WLRELF99RB3SD1005		N	D4129			Conventionals	TOC
2477	SE	WLRELF99RB3SD1005		N	PSEP			Grainsize	GS_GRAVEL
2478	SE	WLRELF99RB3SD1005		N	PSEP			Grainsize	GS_SAND
2479	SE	WLRELF99RB3SD1005		N	PSEP			Grainsize	GS_FINES
2480	SE	WLRELF99RB3SD1005		N	PSEP			Grainsize	GS_SILT
2481	SE	WLRELF99RB3SD1005		N	PSEP			Grainsize	GS_CLAY
2482	SE	WLRELF99RB3SD1005		N	SW8270C			PAHs	91-57-6
2483	SE	WLRELF99RB3SD1005		N	SW8270C			PAHs	83-32-9
2484	SE	WLRELF99RB3SD1005		N	SW8270C			PAHs	208-96-8
2485	SE	WLRELF99RB3SD1005		N	SW8270C			PAHs	120-12-7
2486	SE	WLRELF99RB3SD1005		N	SW8270C			PAHs	86-73-7
2487	SE	WLRELF99RB3SD1005		N	SW8270C			PAHs	91-20-3
2488	SE	WLRELF99RB3SD1005		N	SW8270C			PAHs	85-01-8
2489	SE	WLRELF99RB3SD1005		N	SW8270C			PAHs	LPAH
2490	SE	WLRELF99RB3SD1005		N	SW8270C			PAHs	53-70-3
2491	SE	WLRELF99RB3SD1005		N	SW8270C			PAHs	56-55-3
2492	SE	WLRELF99RB3SD1005		N	SW8270C			PAHs	50-32-8
2493	SE	WLRELF99RB3SD1005		N	SW8270C			PAHs	205-99-2
2494	SE	WLRELF99RB3SD1005		N	SW8270C			PAHs	191-24-2
2495	SE	WLRELF99RB3SD1005		N	SW8270C			PAHs	207-08-9
2496	SE	WLRELF99RB3SD1005		N	SW8270C			PAHs	218-01-9

	X	Y	Z	AA	AB	AC	AD
2449	Tetrachloroethene	NA	N	5	U	ug/kg	dry
2450	Toluene	NA	N	5	U	ug/kg	dry
2451	trans-1,2-Dichloroethene	NA	N	5	U	ug/kg	dry
2452	trans-1,3-Dichloropropene	NA	N	5	U	ug/kg	dry
2453	Trichloroethene	NA	N	5	U	ug/kg	dry
2454	Trichlorofluoromethane	NA	N	5	UJ	ug/kg	dry
2455	Vinyl chloride	NA	N	5	U	ug/kg	dry
2456	1,1-Dichloropropene	NA	N	5	U	ug/kg	dry
2457	1,2-Dibromo-3-chloropropane	NA	N	20	U	ug/kg	dry
2458	1,3,5-Trimethylbenzene	NA	N	20	U	ug/kg	dry
2459	1,3-Dichloropropane	NA	N	5	U	ug/kg	dry
2460	2,2-Dichloropropane	NA	N	5	U	ug/kg	dry
2461	2-Chlorotoluene	NA	N	20	U	ug/kg	dry
2462	4-Chlorotoluene	NA	N	20	U	ug/kg	dry
2463	Bromobenzene	NA	N	5	U	ug/kg	dry
2464	cis-1,2-Dichloroethene	NA	N	5	U	ug/kg	dry
2465	Ethylene dibromide	NA	N	20	U	ug/kg	dry
2466	n-Butylbenzene	NA	N	20	U	ug/kg	dry
2467	n-Propylbenzene	NA	N	20	U	ug/kg	dry
2468	1,2,4-Trimethylbenzene	NA	N	20	U	ug/kg	dry
2469	Sec-butylbenzene	NA	N	20	U	ug/kg	dry
2470	tert-Butylbenzene	NA	N	20	U	ug/kg	dry
2471	Methylisopropylbenzene	NA	N	20	U	ug/kg	dry
2472	Xylene	NA	N	5	UT	ug/kg	dry
2473	Chlorobenzene	NA	N	5	U	ug/kg	dry
2474	1,2,3-Trichlorobenzene	NA	N	20	U	ug/kg	dry
2475	BTEX	NA	N	5	UT	ug/kg	dry
2476	Total organic carbon	NA	Y	.08		percent	dry
2477	Gravel	NA	Y	4.3		percent	dry
2478	Sand	NA	Y	94.7		percent	dry
2479	Fines	NA	Y	.93		percent	dry
2480	Silt	NA	Y	.68		percent	dry
2481	Clay	NA	Y	.25		percent	dry
2482	2-Methylnaphthalene	NA	N	5	U	ug/kg	dry
2483	Acenaphthene	NA	N	10	U	ug/kg	dry
2484	Acenaphthylene	NA	N	10	U	ug/kg	dry
2485	Anthracene	NA	N	5	U	ug/kg	dry
2486	Fluorene	NA	N	10	U	ug/kg	dry
2487	Naphthalene	NA	N	5	U	ug/kg	dry
2488	Phenanthrene	NA	N	10	U	ug/kg	dry
2489	Low Molecular Weight PAH	NA	N	10	UT	ug/kg	dry
2490	Dibenzo(a,h)anthracene	NA	N	5	U	ug/kg	dry
2491	Benzo(a)anthracene	NA	Y	11	J	ug/kg	dry
2492	Benzo(a)pyrene	NA	Y	14		ug/kg	dry
2493	Benzo(b)fluoranthene	NA	Y	22.5	J	ug/kg	dry
2494	Benzo(g,h,i)perylene	NA	Y	13.5	J	ug/kg	dry
2495	Benzo(k)fluoranthene	NA	Y	16	J	ug/kg	dry
2496	Chrysene	NA	Y	16	J	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
2497	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2498	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2499	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2500	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2501	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2502	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2503	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2504	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2505	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2506	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2507	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2508	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2509	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2510	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2511	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2512	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2513	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2514	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2515	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2516	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2517	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2518	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2519	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2520	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2521	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2522	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2523	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2524	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2525	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2526	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2527	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2528	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2529	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2530	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2531	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2532	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2533	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2534	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2535	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2536	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2537	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2538	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2539	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2540	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2541	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2542	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2543	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2544	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE

	O	P	Q	R	S	T	U	V	W
2497	SE	WLRELF99RB3SD1005		N	SW8270C			PAHs	206-44-0
2498	SE	WLRELF99RB3SD1005		N	SW8270C			PAHs	193-39-5
2499	SE	WLRELF99RB3SD1005		N	SW8270C			PAHs	129-00-0
2500	SE	WLRELF99RB3SD1005		N	SW8270C			PAHs	BKBFLANTH
2501	SE	WLRELF99RB3SD1005		N	SW8270C			PAHs	HPAH
2502	SE	WLRELF99RB3SD1005		N	SW8270C			PAHs	130498-29-2
2503	SE	WLRELF99RB3SD1005		N	SW8081A			Pesticides	72-54-8
2504	SE	WLRELF99RB3SD1005		N	SW8081A			Pesticides	72-55-9
2505	SE	WLRELF99RB3SD1005		N	SW8081A			Pesticides	50-29-3
2506	SE	WLRELF99RB3SD1005		N	SW8081A			Pesticides	PP_DDT3ISO
2507	SE	WLRELF99RB3SD1005		N	SW8081A			Pesticides	309-00-2
2508	SE	WLRELF99RB3SD1005		N	SW8081A			Pesticides	319-85-7
2509	SE	WLRELF99RB3SD1005		N	SW8081A			Pesticides	319-86-8
2510	SE	WLRELF99RB3SD1005		N	SW8081A			Pesticides	58-89-9
2511	SE	WLRELF99RB3SD1005		N	SW8081A			Pesticides	5103-71-9
2512	SE	WLRELF99RB3SD1005		N	SW8081A			Pesticides	5103-74-2
2513	SE	WLRELF99RB3SD1005		N	SW8081A			Pesticides	60-57-1
2514	SE	WLRELF99RB3SD1005		N	SW8081A			Pesticides	959-98-8
2515	SE	WLRELF99RB3SD1005		N	SW8081A			Pesticides	33213-65-9
2516	SE	WLRELF99RB3SD1005		N	SW8081A			Pesticides	1031-07-8
2517	SE	WLRELF99RB3SD1005		N	SW8081A			Pesticides	72-20-8
2518	SE	WLRELF99RB3SD1005		N	SW8081A			Pesticides	7421-93-4
2519	SE	WLRELF99RB3SD1005		N	SW8081A			Pesticides	53494-70-5
2520	SE	WLRELF99RB3SD1005		N	SW8081A			Pesticides	76-44-8
2521	SE	WLRELF99RB3SD1005		N	SW8081A			Pesticides	1024-57-3
2522	SE	WLRELF99RB3SD1005		N	SW8081A			Pesticides	72-43-5
2523	SE	WLRELF99RB3SD1005		N	SW8081A			Pesticides	8001-35-2
2524	SE	WLRELF99RB3SD1005		N	SW8081A			Pesticides	57-74-9
2525	SE	WLRELF99RB3SD1005		N	SW8081A			Pesticides	608-73-1
2526	SE	WLRELF99RB3SD1005		N	SW8081A			Pesticides	TOTENDOSLFN
2527	SE	WLRELF99RB3SD1005		N	SW8270C			Phenols	95-95-4
2528	SE	WLRELF99RB3SD1005		N	SW8270C			Phenols	88-06-2
2529	SE	WLRELF99RB3SD1005		N	SW8270C			Phenols	120-83-2
2530	SE	WLRELF99RB3SD1005		N	SW8270C			Phenols	105-67-9
2531	SE	WLRELF99RB3SD1005		N	SW8270C			Phenols	95-57-8
2532	SE	WLRELF99RB3SD1005		N	SW8270C			Phenols	95-48-7
2533	SE	WLRELF99RB3SD1005		N	SW8270C			Phenols	534-52-1
2534	SE	WLRELF99RB3SD1005		N	SW8270C			Phenols	59-50-7
2535	SE	WLRELF99RB3SD1005		N	SW8270C			Phenols	100-02-7
2536	SE	WLRELF99RB3SD1005		N	SW8270C			Phenols	108-95-2
2537	SE	WLRELF99RB3SD1005		N	SW8270C			Phthalates	131-11-3
2538	SE	WLRELF99RB3SD1005		N	SW8270C			Phthalates	84-66-2
2539	SE	WLRELF99RB3SD1005		N	SW8270C			Phthalates	84-74-2
2540	SE	WLRELF99RB3SD1005		N	SW8270C			Phthalates	85-68-7
2541	SE	WLRELF99RB3SD1005		N	SW8270C			Phthalates	117-84-0
2542	SE	WLRELF99RB3SD1005		N	SW8270C			Phthalates	117-81-7
2543	SE	WLRELF99RB3SD1005		N	SW8270C			SVOCs	108-60-1
2544	SE	WLRELF99RB3SD1005		N	SW8270C			SVOCs	121-14-2

	X	Y	Z	AA	AB	AC	AD
2497	Fluoranthene	NA	Y	11.5	J	ug/kg	dry
2498	Indeno(1,2,3-cd)pyrene	NA	Y	18	J	ug/kg	dry
2499	Pyrene	NA	Y	11	J	ug/kg	dry
2500	Benzo(b+k)fluoranthene	NA	Y	38.5	T	ug/kg	dry
2501	High Molecular Weight PAH	NA	Y	134	JT	ug/kg	dry
2502	Total PAHs	NA	Y	134	JT	ug/kg	dry
2503	4,4'-DDD	NA	Y	84	L	ug/kg	dry
2504	4,4'-DDE	NA	Y	150	L	ug/kg	dry
2505	4,4'-DDT	NA	Y	2400	L	ug/kg	dry
2506	Total of 4,4'-DDD, -DDE, -DDT	NA	Y	2634	T	ug/kg	dry
2507	Aldrin	NA	N	10	U	ug/kg	dry
2508	beta-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
2509	delta-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
2510	gamma-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
2511	cis-Chlordane	NA	N	10	U	ug/kg	dry
2512	trans-Chlordane	NA	N	10	U	ug/kg	dry
2513	Dieldrin	NA	N	10	U	ug/kg	dry
2514	alpha-Endosulfan	NA	N	10	U	ug/kg	dry
2515	beta-Endosulfan	NA	N	10	U	ug/kg	dry
2516	Endosulfan sulfate	NA	N	10	U	ug/kg	dry
2517	Endrin	NA	N	10	U	ug/kg	dry
2518	Endrin aldehyde	NA	N	10	U	ug/kg	dry
2519	Endrin ketone	NA	N	10	U	ug/kg	dry
2520	Heptachlor	NA	N	10	U	ug/kg	dry
2521	Heptachlor epoxide	NA	N	10	U	ug/kg	dry
2522	Methoxychlor	NA	N	20	U	ug/kg	dry
2523	Toxaphene	NA	N	300	U	ug/kg	dry
2524	Chlordane (cis & trans)	NA	N	10	UT	ug/kg	dry
2525	Hexachlorocyclohexanes	NA	N	10	U	ug/kg	dry
2526	Total Endosulfan	NA	N	10	UT	ug/kg	dry
2527	2,4,5-Trichlorophenol	NA	N	40	U	ug/kg	dry
2528	2,4,6-Trichlorophenol	NA	N	30	U	ug/kg	dry
2529	2,4-Dichlorophenol	NA	N	100	U	ug/kg	dry
2530	2,4-Dimethylphenol	NA	N	200	U	ug/kg	dry
2531	2-Chlorophenol	NA	N	50	U	ug/kg	dry
2532	2-Methylphenol	NA	N	100	U	ug/kg	dry
2533	4,6-Dinitro-2-methylphenol	NA	N	100	U	ug/kg	dry
2534	4-Chloro-3-methylphenol	NA	N	50	U	ug/kg	dry
2535	4-Nitrophenol	NA	N	100	U	ug/kg	dry
2536	Phenol	NA	N	50	U	ug/kg	dry
2537	Dimethyl phthalate	NA	N	10	U	ug/kg	dry
2538	Diethyl phthalate	NA	N	10	U	ug/kg	dry
2539	Dibutyl phthalate	NA	N	10	U	ug/kg	dry
2540	Butylbenzyl phthalate	NA	N	10	U	ug/kg	dry
2541	Di-n-octyl phthalate	NA	N	10	U	ug/kg	dry
2542	Bis(2-ethylhexyl) phthalate	NA	N	20	U	ug/kg	dry
2543	Bis(2-chloro-1-methylethyl) ether	NA	N	10	U	ug/kg	dry
2544	2,4-Dinitrotoluene	NA	N	20	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
2545	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2546	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2547	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2548	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2549	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2550	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2551	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2552	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2553	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2554	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2555	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2556	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2557	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2558	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2559	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2560	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2561	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2562	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2563	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2564	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2565	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2566	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2567	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2568	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2569	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2570	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2571	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2572	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2573	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2574	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2575	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2576	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2577	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2578	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2579	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2580	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2581	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2582	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2583	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2584	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2585	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2586	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2587	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2588	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2589	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2590	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2591	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2592	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE

	O	P	Q	R	S	T	U	V	W
2545	SE	WLRELF99RB3SD1005		N	SW8270C			SVOCs	606-20-2
2546	SE	WLRELF99RB3SD1005		N	SW8270C			SVOCs	91-58-7
2547	SE	WLRELF99RB3SD1005		N	SW8270C			SVOCs	88-74-4
2548	SE	WLRELF99RB3SD1005		N	SW8270C			SVOCs	91-94-1
2549	SE	WLRELF99RB3SD1005		N	SW8270C			SVOCs	99-09-2
2550	SE	WLRELF99RB3SD1005		N	SW8270C			SVOCs	101-55-3
2551	SE	WLRELF99RB3SD1005		N	SW8270C			SVOCs	106-47-8
2552	SE	WLRELF99RB3SD1005		N	SW8270C			SVOCs	7005-72-3
2553	SE	WLRELF99RB3SD1005		N	SW8270C			SVOCs	100-01-6
2554	SE	WLRELF99RB3SD1005		N	SW8270C			SVOCs	65-85-0
2555	SE	WLRELF99RB3SD1005		N	SW8270C			SVOCs	100-51-6
2556	SE	WLRELF99RB3SD1005		N	SW8270C			SVOCs	111-91-1
2557	SE	WLRELF99RB3SD1005		N	SW8270C			SVOCs	111-44-4
2558	SE	WLRELF99RB3SD1005		N	SW8270C			SVOCs	86-74-8
2559	SE	WLRELF99RB3SD1005		N	SW8270C			SVOCs	132-64-9
2560	SE	WLRELF99RB3SD1005		N	SW8270C			SVOCs	118-74-1
2561	SE	WLRELF99RB3SD1005		N	SW8270C			SVOCs	87-68-3
2562	SE	WLRELF99RB3SD1005		N	SW8270C			SVOCs	67-72-1
2563	SE	WLRELF99RB3SD1005		N	SW8270C			SVOCs	78-59-1
2564	SE	WLRELF99RB3SD1005		N	SW8270C			SVOCs	98-95-3
2565	SE	WLRELF99RB3SD1005		N	SW8270C			SVOCs	621-64-7
2566	SE	WLRELF99RB3SD1005		N	SW8270C			SVOCs	86-30-6
2567	SE	WLRELF99RB3SD1005		N	SW8260B			SVOCs	95-50-1
2568	SE	WLRELF99RB3SD1005		N	SW8260B			SVOCs	541-73-1
2569	SE	WLRELF99RB3SD1005		N	SW8260B			SVOCs	106-46-7
2570	SE	WLRELF99RB3SD1005		N	SW8270C			SVOCs	120-82-1
2571	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	630-20-6
2572	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	71-55-6
2573	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	79-34-5
2574	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	79-00-5
2575	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	75-34-3
2576	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	75-35-4
2577	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	96-18-4
2578	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	107-06-2
2579	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	78-87-5
2580	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	591-78-6
2581	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	71-43-2
2582	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	74-97-5
2583	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	75-27-4
2584	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	75-25-2
2585	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	74-83-9
2586	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	75-15-0
2587	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	56-23-5
2588	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	124-48-1
2589	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	75-00-3
2590	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	67-66-3
2591	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	74-87-3
2592	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	10061-01-5

	X	Y	Z	AA	AB	AC	AD
2545	2,6-Dinitrotoluene	NA	N	10	U	ug/kg	dry
2546	2-Chloronaphthalene	NA	N	5	U	ug/kg	dry
2547	2-Nitroaniline	NA	N	10	U	ug/kg	dry
2548	3,3'-Dichlorobenzidine	NA	N	40	U	ug/kg	dry
2549	3-Nitroaniline	NA	N	200	U	ug/kg	dry
2550	4-Bromophenyl phenyl ether	NA	N	10	U	ug/kg	dry
2551	4-Chloroaniline	NA	N	50	U	ug/kg	dry
2552	4-Chlorophenyl phenyl ether	NA	N	10	U	ug/kg	dry
2553	4-Nitroaniline	NA	N	10	U	ug/kg	dry
2554	Benzoic acid	NA	N	250	U	ug/kg	dry
2555	Benzyl alcohol	NA	N	50	U	ug/kg	dry
2556	Bis(2-chloroethoxy) methane	NA	N	10	U	ug/kg	dry
2557	Bis(2-chloroethyl) ether	NA	N	10	U	ug/kg	dry
2558	Carbazole	NA	N	10	U	ug/kg	dry
2559	Dibenzofuran	NA	N	5	U	ug/kg	dry
2560	Hexachlorobenzene	NA	N	10	U	ug/kg	dry
2561	Hexachlorobutadiene	NA	N	10	U	ug/kg	dry
2562	Hexachloroethane	NA	N	40	U	ug/kg	dry
2563	Isophorone	NA	N	10	U	ug/kg	dry
2564	Nitrobenzene	NA	N	10	U	ug/kg	dry
2565	N-Nitrosodipropylamine	NA	N	10	U	ug/kg	dry
2566	N-Nitrosodiphenylamine	NA	N	10	U	ug/kg	dry
2567	1,2-Dichlorobenzene	NA	N	5	U	ug/kg	dry
2568	1,3-Dichlorobenzene	NA	N	5	U	ug/kg	dry
2569	1,4-Dichlorobenzene	NA	N	5	U	ug/kg	dry
2570	1,2,4-Trichlorobenzene	NA	N	10	U	ug/kg	dry
2571	1,1,1,2-Tetrachloroethane	NA	N	5	U	ug/kg	dry
2572	1,1,1-Trichloroethane	NA	N	5	U	ug/kg	dry
2573	1,1,2,2-Tetrachloroethane	NA	N	5	U	ug/kg	dry
2574	1,1,2-Trichloroethane	NA	N	5	U	ug/kg	dry
2575	1,1-Dichloroethane	NA	N	5	U	ug/kg	dry
2576	1,1-Dichloroethene	NA	N	5	U	ug/kg	dry
2577	1,2,3-Trichloropropane	NA	N	5	U	ug/kg	dry
2578	1,2-Dichloroethane	NA	N	5	U	ug/kg	dry
2579	1,2-Dichloropropane	NA	N	5	U	ug/kg	dry
2580	Methyl n-butyl ketone	NA	N	20	U	ug/kg	dry
2581	Benzene	NA	N	5	U	ug/kg	dry
2582	Bromochloromethane	NA	N	5	U	ug/kg	dry
2583	Bromodichloromethane	NA	N	5	U	ug/kg	dry
2584	Bromoform	NA	N	5	U	ug/kg	dry
2585	Bromomethane	NA	N	5	UJ	ug/kg	dry
2586	Carbon disulfide	NA	N	5	U	ug/kg	dry
2587	Carbon tetrachloride	NA	N	5	U	ug/kg	dry
2588	Chlorodibromomethane	NA	N	5	U	ug/kg	dry
2589	Chloroethane	NA	N	5	U	ug/kg	dry
2590	Chloroform	NA	N	5	U	ug/kg	dry
2591	Chloromethane	NA	N	5	UJ	ug/kg	dry
2592	cis-1,3-Dichloropropene	NA	N	5	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
2593	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2594	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2595	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2596	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2597	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2598	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2599	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2600	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2601	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2602	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2603	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2604	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2605	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2606	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2607	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2608	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2609	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2610	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2611	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2612	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2613	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2614	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2615	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2616	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2617	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2618	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2619	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2620	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2621	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2622	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2623	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2624	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2625	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2626	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2627	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2628	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2629	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2630	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2631	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2632	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2633	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2634	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2635	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2636	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2637	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2638	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2639	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2640	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE

	O	P	Q	R	S	T	U	V	W
2593	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	74-95-3
2594	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	75-71-8
2595	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	100-41-4
2596	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	98-82-8
2597	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	179601-23-1
2598	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	75-09-2
2599	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	95-47-6
2600	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	100-42-5
2601	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	127-18-4
2602	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	108-88-3
2603	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	156-60-5
2604	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	10061-02-6
2605	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	79-01-6
2606	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	75-69-4
2607	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	75-01-4
2608	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	563-58-6
2609	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	96-12-8
2610	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	108-67-8
2611	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	142-28-9
2612	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	594-20-7
2613	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	95-49-8
2614	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	106-43-4
2615	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	108-86-1
2616	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	156-59-2
2617	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	106-93-4
2618	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	104-51-8
2619	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	103-65-1
2620	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	95-63-6
2621	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	135-98-8
2622	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	98-06-6
2623	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	25155-15-1
2624	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	1330-20-7
2625	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	108-90-7
2626	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	87-61-6
2627	SE	WLRELF99RB3SD1005		N	SW8260B			VOCs	BTEX
2628	SE	WLRELF99RB3SD1006		N	D4129			Conventionals	TOC
2629	SE	WLRELF99RB3SD1006		N	PSEP			Grainsize	GS_GRAVEL
2630	SE	WLRELF99RB3SD1006		N	PSEP			Grainsize	GS_SAND
2631	SE	WLRELF99RB3SD1006		N	PSEP			Grainsize	GS_FINES
2632	SE	WLRELF99RB3SD1006		N	PSEP			Grainsize	GS_SILT
2633	SE	WLRELF99RB3SD1006		N	PSEP			Grainsize	GS_CLAY
2634	SE	WLRELF99RB3SD1006		N	SW8270C			PAHs	91-57-6
2635	SE	WLRELF99RB3SD1006		N	SW8270C			PAHs	83-32-9
2636	SE	WLRELF99RB3SD1006		N	SW8270C			PAHs	208-96-8
2637	SE	WLRELF99RB3SD1006		N	SW8270C			PAHs	120-12-7
2638	SE	WLRELF99RB3SD1006		N	SW8270C			PAHs	86-73-7
2639	SE	WLRELF99RB3SD1006		N	SW8270C			PAHs	91-20-3
2640	SE	WLRELF99RB3SD1006		N	SW8270C			PAHs	85-01-8

	X	Y	Z	AA	AB	AC	AD
2593	Methylene bromide	NA	N	5	U	ug/kg	dry
2594	Dichlorodifluoromethane	NA	N	5	U	ug/kg	dry
2595	Ethylbenzene	NA	N	5	U	ug/kg	dry
2596	Isopropylbenzene	NA	N	20	U	ug/kg	dry
2597	m,p-Xylene	NA	N	5	U	ug/kg	dry
2598	Methylene chloride	NA	N	10	U	ug/kg	dry
2599	o-Xylene	NA	N	5	U	ug/kg	dry
2600	Styrene	NA	N	5	U	ug/kg	dry
2601	Tetrachloroethene	NA	N	5	U	ug/kg	dry
2602	Toluene	NA	N	5	U	ug/kg	dry
2603	trans-1,2-Dichloroethene	NA	N	5	U	ug/kg	dry
2604	trans-1,3-Dichloropropene	NA	N	5	U	ug/kg	dry
2605	Trichloroethene	NA	N	5	U	ug/kg	dry
2606	Trichlorofluoromethane	NA	N	5	UJ	ug/kg	dry
2607	Vinyl chloride	NA	N	5	U	ug/kg	dry
2608	1,1-Dichloropropene	NA	N	5	U	ug/kg	dry
2609	1,2-Dibromo-3-chloropropane	NA	N	20	U	ug/kg	dry
2610	1,3,5-Trimethylbenzene	NA	N	20	U	ug/kg	dry
2611	1,3-Dichloropropane	NA	N	5	U	ug/kg	dry
2612	2,2-Dichloropropane	NA	N	5	U	ug/kg	dry
2613	2-Chlorotoluene	NA	N	20	U	ug/kg	dry
2614	4-Chlorotoluene	NA	N	20	U	ug/kg	dry
2615	Bromobenzene	NA	N	5	U	ug/kg	dry
2616	cis-1,2-Dichloroethene	NA	N	5	U	ug/kg	dry
2617	Ethylene dibromide	NA	N	20	U	ug/kg	dry
2618	n-Butylbenzene	NA	N	20	U	ug/kg	dry
2619	n-Propylbenzene	NA	N	20	U	ug/kg	dry
2620	1,2,4-Trimethylbenzene	NA	N	20	U	ug/kg	dry
2621	Sec-butylbenzene	NA	N	20	U	ug/kg	dry
2622	tert-Butylbenzene	NA	N	20	U	ug/kg	dry
2623	Methylisopropylbenzene	NA	N	20	U	ug/kg	dry
2624	Xylene	NA	N	5	UT	ug/kg	dry
2625	Chlorobenzene	NA	N	5	U	ug/kg	dry
2626	1,2,3-Trichlorobenzene	NA	N	20	U	ug/kg	dry
2627	BTEX	NA	N	5	UT	ug/kg	dry
2628	Total organic carbon	NA	Y	.77		percent	dry
2629	Gravel	NA	Y	2.6		percent	dry
2630	Sand	NA	Y	76.7		percent	dry
2631	Fines	NA	Y	20.7		percent	dry
2632	Silt	NA	Y	15.7		percent	dry
2633	Clay	NA	Y	5		percent	dry
2634	2-Methylnaphthalene	NA	N	5	U	ug/kg	dry
2635	Acenaphthene	NA	N	10	U	ug/kg	dry
2636	Acenaphthylene	NA	N	10	U	ug/kg	dry
2637	Anthracene	NA	N	5	U	ug/kg	dry
2638	Fluorene	NA	N	10	U	ug/kg	dry
2639	Naphthalene	NA	N	5	U	ug/kg	dry
2640	Phenanthrene	NA	N	10	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
2641	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2642	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2643	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2644	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2645	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2646	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2647	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2648	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2649	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2650	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2651	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2652	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2653	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2654	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2655	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2656	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2657	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2658	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2659	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2660	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2661	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2662	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2663	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2664	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2665	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2666	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2667	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2668	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2669	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2670	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2671	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2672	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2673	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2674	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2675	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2676	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2677	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2678	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2679	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2680	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2681	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2682	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2683	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2684	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2685	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2686	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2687	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2688	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE

	O	P	Q	R	S	T	U	V	W
2641	SE	WLRELF99RB3SD1006		N	SW8270C			PAHs	LPAH
2642	SE	WLRELF99RB3SD1006		N	SW8270C			PAHs	53-70-3
2643	SE	WLRELF99RB3SD1006		N	SW8270C			PAHs	56-55-3
2644	SE	WLRELF99RB3SD1006		N	SW8270C			PAHs	50-32-8
2645	SE	WLRELF99RB3SD1006		N	SW8270C			PAHs	205-99-2
2646	SE	WLRELF99RB3SD1006		N	SW8270C			PAHs	191-24-2
2647	SE	WLRELF99RB3SD1006		N	SW8270C			PAHs	207-08-9
2648	SE	WLRELF99RB3SD1006		N	SW8270C			PAHs	218-01-9
2649	SE	WLRELF99RB3SD1006		N	SW8270C			PAHs	206-44-0
2650	SE	WLRELF99RB3SD1006		N	SW8270C			PAHs	193-39-5
2651	SE	WLRELF99RB3SD1006		N	SW8270C			PAHs	129-00-0
2652	SE	WLRELF99RB3SD1006		N	SW8270C			PAHs	BKBFLANTH
2653	SE	WLRELF99RB3SD1006		N	SW8270C			PAHs	HPAH
2654	SE	WLRELF99RB3SD1006		N	SW8270C			PAHs	130498-29-2
2655	SE	WLRELF99RB3SD1006		N	SW8081A			Pesticides	72-54-8
2656	SE	WLRELF99RB3SD1006		N	SW8081A			Pesticides	72-55-9
2657	SE	WLRELF99RB3SD1006		N	SW8081A			Pesticides	50-29-3
2658	SE	WLRELF99RB3SD1006		N	SW8081A			Pesticides	PP_DDT3ISO
2659	SE	WLRELF99RB3SD1006		N	SW8081A			Pesticides	309-00-2
2660	SE	WLRELF99RB3SD1006		N	SW8081A			Pesticides	319-85-7
2661	SE	WLRELF99RB3SD1006		N	SW8081A			Pesticides	319-86-8
2662	SE	WLRELF99RB3SD1006		N	SW8081A			Pesticides	58-89-9
2663	SE	WLRELF99RB3SD1006		N	SW8081A			Pesticides	5103-71-9
2664	SE	WLRELF99RB3SD1006		N	SW8081A			Pesticides	5103-74-2
2665	SE	WLRELF99RB3SD1006		N	SW8081A			Pesticides	60-57-1
2666	SE	WLRELF99RB3SD1006		N	SW8081A			Pesticides	959-98-8
2667	SE	WLRELF99RB3SD1006		N	SW8081A			Pesticides	33213-65-9
2668	SE	WLRELF99RB3SD1006		N	SW8081A			Pesticides	1031-07-8
2669	SE	WLRELF99RB3SD1006		N	SW8081A			Pesticides	72-20-8
2670	SE	WLRELF99RB3SD1006		N	SW8081A			Pesticides	7421-93-4
2671	SE	WLRELF99RB3SD1006		N	SW8081A			Pesticides	53494-70-5
2672	SE	WLRELF99RB3SD1006		N	SW8081A			Pesticides	76-44-8
2673	SE	WLRELF99RB3SD1006		N	SW8081A			Pesticides	1024-57-3
2674	SE	WLRELF99RB3SD1006		N	SW8081A			Pesticides	72-43-5
2675	SE	WLRELF99RB3SD1006		N	SW8081A			Pesticides	8001-35-2
2676	SE	WLRELF99RB3SD1006		N	SW8081A			Pesticides	57-74-9
2677	SE	WLRELF99RB3SD1006		N	SW8081A			Pesticides	608-73-1
2678	SE	WLRELF99RB3SD1006		N	SW8081A			Pesticides	TOTENDOSLFN
2679	SE	WLRELF99RB3SD1006		N	SW8270C			Phenols	95-95-4
2680	SE	WLRELF99RB3SD1006		N	SW8270C			Phenols	88-06-2
2681	SE	WLRELF99RB3SD1006		N	SW8270C			Phenols	120-83-2
2682	SE	WLRELF99RB3SD1006		N	SW8270C			Phenols	105-67-9
2683	SE	WLRELF99RB3SD1006		N	SW8270C			Phenols	95-57-8
2684	SE	WLRELF99RB3SD1006		N	SW8270C			Phenols	95-48-7
2685	SE	WLRELF99RB3SD1006		N	SW8270C			Phenols	534-52-1
2686	SE	WLRELF99RB3SD1006		N	SW8270C			Phenols	59-50-7
2687	SE	WLRELF99RB3SD1006		N	SW8270C			Phenols	100-02-7
2688	SE	WLRELF99RB3SD1006		N	SW8270C			Phenols	108-95-2

	X	Y	Z	AA	AB	AC	AD
2641	Low Molecular Weight PAH	NA	N	10	UT	ug/kg	dry
2642	Dibenzo(a,h)anthracene	NA	N	5	U	ug/kg	dry
2643	Benzo(a)anthracene	NA	N	10	U	ug/kg	dry
2644	Benzo(a)pyrene	NA	N	10	U	ug/kg	dry
2645	Benzo(b)fluoranthene	NA	Y	17	J	ug/kg	dry
2646	Benzo(g,h,i)perylene	NA	Y	10	J	ug/kg	dry
2647	Benzo(k)fluoranthene	NA	Y	11	J	ug/kg	dry
2648	Chrysene	NA	Y	12	J	ug/kg	dry
2649	Fluoranthene	NA	Y	13.5	J	ug/kg	dry
2650	Indeno(1,2,3-cd)pyrene	NA	Y	12	J	ug/kg	dry
2651	Pyrene	NA	Y	13	J	ug/kg	dry
2652	Benzo(b+k)fluoranthene	NA	Y	28	T	ug/kg	dry
2653	High Molecular Weight PAH	NA	Y	88.5	JT	ug/kg	dry
2654	Total PAHs	NA	Y	88.5	JT	ug/kg	dry
2655	4,4'-DDD	NA	Y	75		ug/kg	dry
2656	4,4'-DDE	NA	Y	110		ug/kg	dry
2657	4,4'-DDT	NA	Y	2000		ug/kg	dry
2658	Total of 4,4'-DDD, -DDE, -DDT	NA	Y	2185	T	ug/kg	dry
2659	Aldrin	NA	N	10	U	ug/kg	dry
2660	beta-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
2661	delta-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
2662	gamma-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
2663	cis-Chlordane	NA	N	10	U	ug/kg	dry
2664	trans-Chlordane	NA	N	10	U	ug/kg	dry
2665	Dieldrin	NA	N	10	U	ug/kg	dry
2666	alpha-Endosulfan	NA	N	10	U	ug/kg	dry
2667	beta-Endosulfan	NA	N	10	U	ug/kg	dry
2668	Endosulfan sulfate	NA	N	10	U	ug/kg	dry
2669	Endrin	NA	N	10	U	ug/kg	dry
2670	Endrin aldehyde	NA	N	10	U	ug/kg	dry
2671	Endrin ketone	NA	N	10	U	ug/kg	dry
2672	Heptachlor	NA	N	10	U	ug/kg	dry
2673	Heptachlor epoxide	NA	N	10	U	ug/kg	dry
2674	Methoxychlor	NA	N	20	U	ug/kg	dry
2675	Toxaphene	NA	N	300	U	ug/kg	dry
2676	Chlordane (cis & trans)	NA	N	10	UT	ug/kg	dry
2677	Hexachlorocyclohexanes	NA	N	10	U	ug/kg	dry
2678	Total Endosulfan	NA	N	10	UT	ug/kg	dry
2679	2,4,5-Trichlorophenol	NA	N	40	U	ug/kg	dry
2680	2,4,6-Trichlorophenol	NA	N	30	U	ug/kg	dry
2681	2,4-Dichlorophenol	NA	N	100	U	ug/kg	dry
2682	2,4-Dimethylphenol	NA	N	200	U	ug/kg	dry
2683	2-Chlorophenol	NA	N	50	U	ug/kg	dry
2684	2-Methylphenol	NA	N	100	U	ug/kg	dry
2685	4,6-Dinitro-2-methylphenol	NA	N	100	U	ug/kg	dry
2686	4-Chloro-3-methylphenol	NA	N	50	U	ug/kg	dry
2687	4-Nitrophenol	NA	N	100	U	ug/kg	dry
2688	Phenol	NA	N	50	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
2689	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2690	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2691	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2692	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2693	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2694	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2695	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2696	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2697	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2698	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2699	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2700	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2701	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2702	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2703	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2704	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2705	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2706	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2707	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2708	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2709	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2710	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2711	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2712	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2713	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2714	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2715	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2716	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2717	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2718	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2719	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2720	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2721	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2722	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2723	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2724	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2725	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2726	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2727	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2728	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2729	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2730	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2731	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2732	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2733	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2734	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2735	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2736	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE

	O	P	Q	R	S	T	U	V	W
2689	SE	WLRELF99RB3SD1006		N	SW8270C			Phthalates	131-11-3
2690	SE	WLRELF99RB3SD1006		N	SW8270C			Phthalates	84-66-2
2691	SE	WLRELF99RB3SD1006		N	SW8270C			Phthalates	84-74-2
2692	SE	WLRELF99RB3SD1006		N	SW8270C			Phthalates	85-68-7
2693	SE	WLRELF99RB3SD1006		N	SW8270C			Phthalates	117-84-0
2694	SE	WLRELF99RB3SD1006		N	SW8270C			Phthalates	117-81-7
2695	SE	WLRELF99RB3SD1006		N	SW8270C			SVOCs	108-60-1
2696	SE	WLRELF99RB3SD1006		N	SW8270C			SVOCs	121-14-2
2697	SE	WLRELF99RB3SD1006		N	SW8270C			SVOCs	606-20-2
2698	SE	WLRELF99RB3SD1006		N	SW8270C			SVOCs	91-58-7
2699	SE	WLRELF99RB3SD1006		N	SW8270C			SVOCs	88-74-4
2700	SE	WLRELF99RB3SD1006		N	SW8270C			SVOCs	91-94-1
2701	SE	WLRELF99RB3SD1006		N	SW8270C			SVOCs	99-09-2
2702	SE	WLRELF99RB3SD1006		N	SW8270C			SVOCs	101-55-3
2703	SE	WLRELF99RB3SD1006		N	SW8270C			SVOCs	106-47-8
2704	SE	WLRELF99RB3SD1006		N	SW8270C			SVOCs	7005-72-3
2705	SE	WLRELF99RB3SD1006		N	SW8270C			SVOCs	100-01-6
2706	SE	WLRELF99RB3SD1006		N	SW8270C			SVOCs	65-85-0
2707	SE	WLRELF99RB3SD1006		N	SW8270C			SVOCs	100-51-6
2708	SE	WLRELF99RB3SD1006		N	SW8270C			SVOCs	111-91-1
2709	SE	WLRELF99RB3SD1006		N	SW8270C			SVOCs	111-44-4
2710	SE	WLRELF99RB3SD1006		N	SW8270C			SVOCs	86-74-8
2711	SE	WLRELF99RB3SD1006		N	SW8270C			SVOCs	132-64-9
2712	SE	WLRELF99RB3SD1006		N	SW8270C			SVOCs	118-74-1
2713	SE	WLRELF99RB3SD1006		N	SW8270C			SVOCs	87-68-3
2714	SE	WLRELF99RB3SD1006		N	SW8270C			SVOCs	67-72-1
2715	SE	WLRELF99RB3SD1006		N	SW8270C			SVOCs	78-59-1
2716	SE	WLRELF99RB3SD1006		N	SW8270C			SVOCs	98-95-3
2717	SE	WLRELF99RB3SD1006		N	SW8270C			SVOCs	621-64-7
2718	SE	WLRELF99RB3SD1006		N	SW8270C			SVOCs	86-30-6
2719	SE	WLRELF99RB3SD1006		N	SW8260B			SVOCs	95-50-1
2720	SE	WLRELF99RB3SD1006		N	SW8260B			SVOCs	541-73-1
2721	SE	WLRELF99RB3SD1006		N	SW8260B			SVOCs	106-46-7
2722	SE	WLRELF99RB3SD1006		N	SW8270C			SVOCs	120-82-1
2723	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	630-20-6
2724	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	71-55-6
2725	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	79-34-5
2726	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	79-00-5
2727	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	75-34-3
2728	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	75-35-4
2729	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	96-18-4
2730	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	107-06-2
2731	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	78-87-5
2732	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	591-78-6
2733	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	71-43-2
2734	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	74-97-5
2735	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	75-27-4
2736	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	75-25-2

	X	Y	Z	AA	AB	AC	AD
2689	Dimethyl phthalate	NA	N	10	U	ug/kg	dry
2690	Diethyl phthalate	NA	N	10	U	ug/kg	dry
2691	Dibutyl phthalate	NA	N	10	U	ug/kg	dry
2692	Butylbenzyl phthalate	NA	N	10	U	ug/kg	dry
2693	Di-n-octyl phthalate	NA	N	10	U	ug/kg	dry
2694	Bis(2-ethylhexyl) phthalate	NA	Y	426	J	ug/kg	dry
2695	Bis(2-chloro-1-methylethyl) ether	NA	N	10	U	ug/kg	dry
2696	2,4-Dinitrotoluene	NA	N	20	U	ug/kg	dry
2697	2,6-Dinitrotoluene	NA	N	10	U	ug/kg	dry
2698	2-Chloronaphthalene	NA	N	5	U	ug/kg	dry
2699	2-Nitroaniline	NA	N	10	U	ug/kg	dry
2700	3,3'-Dichlorobenzidine	NA	N	40	U	ug/kg	dry
2701	3-Nitroaniline	NA	N	200	U	ug/kg	dry
2702	4-Bromophenyl phenyl ether	NA	N	10	U	ug/kg	dry
2703	4-Chloroaniline	NA	N	50	U	ug/kg	dry
2704	4-Chlorophenyl phenyl ether	NA	N	10	U	ug/kg	dry
2705	4-Nitroaniline	NA	N	10	U	ug/kg	dry
2706	Benzoic acid	NA	N	250	U	ug/kg	dry
2707	Benzyl alcohol	NA	N	50	U	ug/kg	dry
2708	Bis(2-chloroethoxy) methane	NA	N	10	U	ug/kg	dry
2709	Bis(2-chloroethyl) ether	NA	N	10	U	ug/kg	dry
2710	Carbazole	NA	N	10	U	ug/kg	dry
2711	Dibenzofuran	NA	N	5	U	ug/kg	dry
2712	Hexachlorobenzene	NA	N	10	U	ug/kg	dry
2713	Hexachlorobutadiene	NA	N	10	U	ug/kg	dry
2714	Hexachloroethane	NA	N	40	U	ug/kg	dry
2715	Isophorone	NA	N	10	U	ug/kg	dry
2716	Nitrobenzene	NA	N	10	U	ug/kg	dry
2717	N-Nitrosodipropylamine	NA	N	10	U	ug/kg	dry
2718	N-Nitrosodiphenylamine	NA	N	10	U	ug/kg	dry
2719	1,2-Dichlorobenzene	NA	N	5	U	ug/kg	dry
2720	1,3-Dichlorobenzene	NA	N	5	U	ug/kg	dry
2721	1,4-Dichlorobenzene	NA	N	5	U	ug/kg	dry
2722	1,2,4-Trichlorobenzene	NA	N	10	U	ug/kg	dry
2723	1,1,1,2-Tetrachloroethane	NA	N	5	U	ug/kg	dry
2724	1,1,1-Trichloroethane	NA	N	5	U	ug/kg	dry
2725	1,1,2,2-Tetrachloroethane	NA	N	5	U	ug/kg	dry
2726	1,1,2-Trichloroethane	NA	N	5	U	ug/kg	dry
2727	1,1-Dichloroethane	NA	N	5	U	ug/kg	dry
2728	1,1-Dichloroethene	NA	N	5	U	ug/kg	dry
2729	1,2,3-Trichloropropane	NA	N	5	U	ug/kg	dry
2730	1,2-Dichloroethane	NA	N	5	U	ug/kg	dry
2731	1,2-Dichloropropane	NA	N	5	U	ug/kg	dry
2732	Methyl n-butyl ketone	NA	N	20	U	ug/kg	dry
2733	Benzene	NA	N	5	U	ug/kg	dry
2734	Bromochloromethane	NA	N	5	U	ug/kg	dry
2735	Bromodichloromethane	NA	N	5	U	ug/kg	dry
2736	Bromoform	NA	N	5	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
2737	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2738	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2739	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2740	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2741	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2742	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2743	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2744	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2745	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2746	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2747	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2748	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2749	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2750	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2751	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2752	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2753	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2754	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2755	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2756	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2757	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2758	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2759	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2760	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2761	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2762	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2763	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2764	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2765	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2766	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2767	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2768	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2769	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2770	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2771	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2772	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2773	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2774	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2775	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2776	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2777	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2778	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2779	WLRELF99RB3	7627664	702542.125	15	7.2	WLRELF99	10	31	cm	11/24/1998				SE
2780	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2781	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2782	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2783	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2784	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE

	O	P	Q	R	S	T	U	V	W
2737	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	74-83-9
2738	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	75-15-0
2739	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	56-23-5
2740	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	124-48-1
2741	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	75-00-3
2742	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	67-66-3
2743	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	74-87-3
2744	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	10061-01-5
2745	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	74-95-3
2746	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	75-71-8
2747	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	100-41-4
2748	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	98-82-8
2749	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	179601-23-1
2750	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	75-09-2
2751	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	95-47-6
2752	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	100-42-5
2753	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	127-18-4
2754	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	108-88-3
2755	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	156-60-5
2756	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	10061-02-6
2757	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	79-01-6
2758	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	75-69-4
2759	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	75-01-4
2760	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	563-58-6
2761	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	96-12-8
2762	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	108-67-8
2763	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	142-28-9
2764	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	594-20-7
2765	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	95-49-8
2766	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	106-43-4
2767	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	108-86-1
2768	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	156-59-2
2769	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	106-93-4
2770	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	104-51-8
2771	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	103-65-1
2772	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	95-63-6
2773	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	135-98-8
2774	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	98-06-6
2775	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	25155-15-1
2776	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	1330-20-7
2777	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	108-90-7
2778	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	87-61-6
2779	SE	WLRELF99RB3SD1006		N	SW8260B			VOCs	BTEX
2780	SE	WLRELF99RB4SD1007		N	D4129			Conventionals	TOC
2781	SE	WLRELF99RB4SD1007		N	PSEP			Grainsize	GS_GRAVEL
2782	SE	WLRELF99RB4SD1007		N	PSEP			Grainsize	GS_SAND
2783	SE	WLRELF99RB4SD1007		N	PSEP			Grainsize	GS_FINES
2784	SE	WLRELF99RB4SD1007		N	PSEP			Grainsize	GS_SILT

	X	Y	Z	AA	AB	AC	AD
2737	Bromomethane	NA	N	5	UJ	ug/kg	dry
2738	Carbon disulfide	NA	N	5	U	ug/kg	dry
2739	Carbon tetrachloride	NA	N	5	U	ug/kg	dry
2740	Chlorodibromomethane	NA	N	5	U	ug/kg	dry
2741	Chloroethane	NA	N	5	U	ug/kg	dry
2742	Chloroform	NA	N	5	U	ug/kg	dry
2743	Chloromethane	NA	N	5	UJ	ug/kg	dry
2744	cis-1,3-Dichloropropene	NA	N	5	U	ug/kg	dry
2745	Methylene bromide	NA	N	5	U	ug/kg	dry
2746	Dichlorodifluoromethane	NA	N	5	U	ug/kg	dry
2747	Ethylbenzene	NA	N	5	U	ug/kg	dry
2748	Isopropylbenzene	NA	N	20	U	ug/kg	dry
2749	m,p-Xylene	NA	N	5	U	ug/kg	dry
2750	Methylene chloride	NA	N	10	U	ug/kg	dry
2751	o-Xylene	NA	N	5	U	ug/kg	dry
2752	Styrene	NA	N	5	U	ug/kg	dry
2753	Tetrachloroethene	NA	Y	8		ug/kg	dry
2754	Toluene	NA	N	5	U	ug/kg	dry
2755	trans-1,2-Dichloroethene	NA	N	5	U	ug/kg	dry
2756	trans-1,3-Dichloropropene	NA	N	5	U	ug/kg	dry
2757	Trichloroethene	NA	N	5	U	ug/kg	dry
2758	Trichlorofluoromethane	NA	N	5	UJ	ug/kg	dry
2759	Vinyl chloride	NA	N	5	U	ug/kg	dry
2760	1,1-Dichloropropene	NA	N	5	U	ug/kg	dry
2761	1,2-Dibromo-3-chloropropane	NA	N	20	U	ug/kg	dry
2762	1,3,5-Trimethylbenzene	NA	N	20	U	ug/kg	dry
2763	1,3-Dichloropropane	NA	N	5	U	ug/kg	dry
2764	2,2-Dichloropropane	NA	N	5	U	ug/kg	dry
2765	2-Chlorotoluene	NA	N	20	U	ug/kg	dry
2766	4-Chlorotoluene	NA	N	20	U	ug/kg	dry
2767	Bromobenzene	NA	N	5	U	ug/kg	dry
2768	cis-1,2-Dichloroethene	NA	N	5	U	ug/kg	dry
2769	Ethylene dibromide	NA	N	20	U	ug/kg	dry
2770	n-Butylbenzene	NA	N	20	U	ug/kg	dry
2771	n-Propylbenzene	NA	N	20	U	ug/kg	dry
2772	1,2,4-Trimethylbenzene	NA	N	20	U	ug/kg	dry
2773	Sec-butylbenzene	NA	N	20	U	ug/kg	dry
2774	tert-Butylbenzene	NA	N	20	U	ug/kg	dry
2775	Methylisopropylbenzene	NA	N	20	U	ug/kg	dry
2776	Xylene	NA	N	5	UT	ug/kg	dry
2777	Chlorobenzene	NA	N	5	U	ug/kg	dry
2778	1,2,3-Trichlorobenzene	NA	N	20	U	ug/kg	dry
2779	BTEX	NA	N	5	UT	ug/kg	dry
2780	Total organic carbon	NA	Y	.06		percent	dry
2781	Gravel	NA	Y	1.6		percent	dry
2782	Sand	NA	Y	97.2		percent	dry
2783	Fines	NA	Y	1.24		percent	dry
2784	Silt	NA	Y	1		percent	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
2785	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2786	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2787	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2788	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2789	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2790	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2791	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2792	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2793	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2794	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2795	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2796	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2797	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2798	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2799	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2800	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2801	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2802	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2803	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2804	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2805	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2806	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2807	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2808	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2809	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2810	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2811	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2812	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2813	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2814	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2815	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2816	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2817	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2818	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2819	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2820	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2821	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2822	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2823	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2824	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2825	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2826	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2827	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2828	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2829	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2830	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2831	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2832	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE

	O	P	Q	R	S	T	U	V	W
2785	SE	WLRELF99RB4SD1007		N	PSEP			Grainsize	GS_CLAY
2786	SE	WLRELF99RB4SD1007		N	SW8270C			PAHs	91-57-6
2787	SE	WLRELF99RB4SD1007		N	SW8270C			PAHs	83-32-9
2788	SE	WLRELF99RB4SD1007		N	SW8270C			PAHs	208-96-8
2789	SE	WLRELF99RB4SD1007		N	SW8270C			PAHs	120-12-7
2790	SE	WLRELF99RB4SD1007		N	SW8270C			PAHs	86-73-7
2791	SE	WLRELF99RB4SD1007		N	SW8270C			PAHs	91-20-3
2792	SE	WLRELF99RB4SD1007		N	SW8270C			PAHs	85-01-8
2793	SE	WLRELF99RB4SD1007		N	SW8270C			PAHs	LPAH
2794	SE	WLRELF99RB4SD1007		N	SW8270C			PAHs	53-70-3
2795	SE	WLRELF99RB4SD1007		N	SW8270C			PAHs	56-55-3
2796	SE	WLRELF99RB4SD1007		N	SW8270C			PAHs	50-32-8
2797	SE	WLRELF99RB4SD1007		N	SW8270C			PAHs	205-99-2
2798	SE	WLRELF99RB4SD1007		N	SW8270C			PAHs	191-24-2
2799	SE	WLRELF99RB4SD1007		N	SW8270C			PAHs	207-08-9
2800	SE	WLRELF99RB4SD1007		N	SW8270C			PAHs	218-01-9
2801	SE	WLRELF99RB4SD1007		N	SW8270C			PAHs	206-44-0
2802	SE	WLRELF99RB4SD1007		N	SW8270C			PAHs	193-39-5
2803	SE	WLRELF99RB4SD1007		N	SW8270C			PAHs	129-00-0
2804	SE	WLRELF99RB4SD1007		N	SW8270C			PAHs	BKBFLANTH
2805	SE	WLRELF99RB4SD1007		N	SW8270C			PAHs	HPAH
2806	SE	WLRELF99RB4SD1007		N	SW8270C			PAHs	130498-29-2
2807	SE	WLRELF99RB4SD1007		N	SW8081A			Pesticides	72-54-8
2808	SE	WLRELF99RB4SD1007		N	SW8081A			Pesticides	72-55-9
2809	SE	WLRELF99RB4SD1007		N	SW8081A			Pesticides	50-29-3
2810	SE	WLRELF99RB4SD1007		N	SW8081A			Pesticides	PP_DDT3ISO
2811	SE	WLRELF99RB4SD1007		N	SW8081A			Pesticides	309-00-2
2812	SE	WLRELF99RB4SD1007		N	SW8081A			Pesticides	319-85-7
2813	SE	WLRELF99RB4SD1007		N	SW8081A			Pesticides	319-86-8
2814	SE	WLRELF99RB4SD1007		N	SW8081A			Pesticides	58-89-9
2815	SE	WLRELF99RB4SD1007		N	SW8081A			Pesticides	5103-71-9
2816	SE	WLRELF99RB4SD1007		N	SW8081A			Pesticides	5103-74-2
2817	SE	WLRELF99RB4SD1007		N	SW8081A			Pesticides	60-57-1
2818	SE	WLRELF99RB4SD1007		N	SW8081A			Pesticides	959-98-8
2819	SE	WLRELF99RB4SD1007		N	SW8081A			Pesticides	33213-65-9
2820	SE	WLRELF99RB4SD1007		N	SW8081A			Pesticides	1031-07-8
2821	SE	WLRELF99RB4SD1007		N	SW8081A			Pesticides	72-20-8
2822	SE	WLRELF99RB4SD1007		N	SW8081A			Pesticides	7421-93-4
2823	SE	WLRELF99RB4SD1007		N	SW8081A			Pesticides	53494-70-5
2824	SE	WLRELF99RB4SD1007		N	SW8081A			Pesticides	76-44-8
2825	SE	WLRELF99RB4SD1007		N	SW8081A			Pesticides	1024-57-3
2826	SE	WLRELF99RB4SD1007		N	SW8081A			Pesticides	72-43-5
2827	SE	WLRELF99RB4SD1007		N	SW8081A			Pesticides	8001-35-2
2828	SE	WLRELF99RB4SD1007		N	SW8081A			Pesticides	57-74-9
2829	SE	WLRELF99RB4SD1007		N	SW8081A			Pesticides	608-73-1
2830	SE	WLRELF99RB4SD1007		N	SW8081A			Pesticides	TOTENDOSLFN
2831	SE	WLRELF99RB4SD1007		N	SW8270C			Phenols	95-95-4
2832	SE	WLRELF99RB4SD1007		N	SW8270C			Phenols	88-06-2

	X	Y	Z	AA	AB	AC	AD
2785	Clay	NA	Y	.24		percent	dry
2786	2-Methylnaphthalene	NA	N	5	U	ug/kg	dry
2787	Acenaphthene	NA	N	10	U	ug/kg	dry
2788	Acenaphthylene	NA	N	10	U	ug/kg	dry
2789	Anthracene	NA	N	5	U	ug/kg	dry
2790	Fluorene	NA	N	10	U	ug/kg	dry
2791	Naphthalene	NA	N	5	U	ug/kg	dry
2792	Phenanthrene	NA	N	10	U	ug/kg	dry
2793	Low Molecular Weight PAH	NA	N	10	UT	ug/kg	dry
2794	Dibenzo(a,h)anthracene	NA	N	5	U	ug/kg	dry
2795	Benzo(a)anthracene	NA	N	10	U	ug/kg	dry
2796	Benzo(a)pyrene	NA	N	10	U	ug/kg	dry
2797	Benzo(b)fluoranthene	NA	N	10	U	ug/kg	dry
2798	Benzo(g,h,i)perylene	NA	Y	6.5	J	ug/kg	dry
2799	Benzo(k)fluoranthene	NA	N	10	U	ug/kg	dry
2800	Chrysene	NA	N	10	U	ug/kg	dry
2801	Fluoranthene	NA	Y	12	J	ug/kg	dry
2802	Indeno(1,2,3-cd)pyrene	NA	Y	7	J	ug/kg	dry
2803	Pyrene	NA	N	10	U	ug/kg	dry
2804	Benzo(b+k)fluoranthene	NA	N	10	UT	ug/kg	dry
2805	High Molecular Weight PAH	NA	Y	25.5	JT	ug/kg	dry
2806	Total PAHs	NA	Y	25.5	JT	ug/kg	dry
2807	4,4'-DDD	NA	N	10	U	ug/kg	dry
2808	4,4'-DDE	NA	Y	34		ug/kg	dry
2809	4,4'-DDT	NA	Y	410		ug/kg	dry
2810	Total of 4,4'-DDD, -DDE, -DDT	NA	Y	444	T	ug/kg	dry
2811	Aldrin	NA	N	10	U	ug/kg	dry
2812	beta-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
2813	delta-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
2814	gamma-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
2815	cis-Chlordane	NA	N	10	U	ug/kg	dry
2816	trans-Chlordane	NA	N	10	U	ug/kg	dry
2817	Dieldrin	NA	N	10	U	ug/kg	dry
2818	alpha-Endosulfan	NA	N	10	U	ug/kg	dry
2819	beta-Endosulfan	NA	N	10	U	ug/kg	dry
2820	Endosulfan sulfate	NA	N	10	U	ug/kg	dry
2821	Endrin	NA	N	10	U	ug/kg	dry
2822	Endrin aldehyde	NA	N	10	U	ug/kg	dry
2823	Endrin ketone	NA	N	10	U	ug/kg	dry
2824	Heptachlor	NA	N	10	U	ug/kg	dry
2825	Heptachlor epoxide	NA	N	10	U	ug/kg	dry
2826	Methoxychlor	NA	N	20	U	ug/kg	dry
2827	Toxaphene	NA	N	300	U	ug/kg	dry
2828	Chlordane (cis & trans)	NA	N	10	UT	ug/kg	dry
2829	Hexachlorocyclohexanes	NA	N	10	U	ug/kg	dry
2830	Total Endosulfan	NA	N	10	UT	ug/kg	dry
2831	2,4,5-Trichlorophenol	NA	N	40	U	ug/kg	dry
2832	2,4,6-Trichlorophenol	NA	N	30	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
2833	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2834	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2835	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2836	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2837	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2838	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2839	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2840	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2841	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2842	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2843	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2844	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2845	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2846	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2847	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2848	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2849	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2850	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2851	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2852	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2853	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2854	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2855	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2856	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2857	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2858	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2859	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2860	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2861	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2862	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2863	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2864	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2865	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2866	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2867	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2868	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2869	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2870	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2871	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2872	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2873	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2874	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2875	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2876	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2877	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2878	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2879	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2880	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE

	O	P	Q	R	S	T	U	V	W
2833	SE	WLRELF99RB4SD1007		N	SW8270C			Phenols	120-83-2
2834	SE	WLRELF99RB4SD1007		N	SW8270C			Phenols	105-67-9
2835	SE	WLRELF99RB4SD1007		N	SW8270C			Phenols	95-57-8
2836	SE	WLRELF99RB4SD1007		N	SW8270C			Phenols	95-48-7
2837	SE	WLRELF99RB4SD1007		N	SW8270C			Phenols	534-52-1
2838	SE	WLRELF99RB4SD1007		N	SW8270C			Phenols	59-50-7
2839	SE	WLRELF99RB4SD1007		N	SW8270C			Phenols	100-02-7
2840	SE	WLRELF99RB4SD1007		N	SW8270C			Phenols	108-95-2
2841	SE	WLRELF99RB4SD1007		N	SW8270C			Phthalates	131-11-3
2842	SE	WLRELF99RB4SD1007		N	SW8270C			Phthalates	84-66-2
2843	SE	WLRELF99RB4SD1007		N	SW8270C			Phthalates	84-74-2
2844	SE	WLRELF99RB4SD1007		N	SW8270C			Phthalates	85-68-7
2845	SE	WLRELF99RB4SD1007		N	SW8270C			Phthalates	117-84-0
2846	SE	WLRELF99RB4SD1007		N	SW8270C			Phthalates	117-81-7
2847	SE	WLRELF99RB4SD1007		N	SW8270C			SVOCs	108-60-1
2848	SE	WLRELF99RB4SD1007		N	SW8270C			SVOCs	121-14-2
2849	SE	WLRELF99RB4SD1007		N	SW8270C			SVOCs	606-20-2
2850	SE	WLRELF99RB4SD1007		N	SW8270C			SVOCs	91-58-7
2851	SE	WLRELF99RB4SD1007		N	SW8270C			SVOCs	88-74-4
2852	SE	WLRELF99RB4SD1007		N	SW8270C			SVOCs	91-94-1
2853	SE	WLRELF99RB4SD1007		N	SW8270C			SVOCs	99-09-2
2854	SE	WLRELF99RB4SD1007		N	SW8270C			SVOCs	101-55-3
2855	SE	WLRELF99RB4SD1007		N	SW8270C			SVOCs	106-47-8
2856	SE	WLRELF99RB4SD1007		N	SW8270C			SVOCs	7005-72-3
2857	SE	WLRELF99RB4SD1007		N	SW8270C			SVOCs	100-01-6
2858	SE	WLRELF99RB4SD1007		N	SW8270C			SVOCs	65-85-0
2859	SE	WLRELF99RB4SD1007		N	SW8270C			SVOCs	100-51-6
2860	SE	WLRELF99RB4SD1007		N	SW8270C			SVOCs	111-91-1
2861	SE	WLRELF99RB4SD1007		N	SW8270C			SVOCs	111-44-4
2862	SE	WLRELF99RB4SD1007		N	SW8270C			SVOCs	86-74-8
2863	SE	WLRELF99RB4SD1007		N	SW8270C			SVOCs	132-64-9
2864	SE	WLRELF99RB4SD1007		N	SW8270C			SVOCs	118-74-1
2865	SE	WLRELF99RB4SD1007		N	SW8270C			SVOCs	87-68-3
2866	SE	WLRELF99RB4SD1007		N	SW8270C			SVOCs	67-72-1
2867	SE	WLRELF99RB4SD1007		N	SW8270C			SVOCs	78-59-1
2868	SE	WLRELF99RB4SD1007		N	SW8270C			SVOCs	98-95-3
2869	SE	WLRELF99RB4SD1007		N	SW8270C			SVOCs	621-64-7
2870	SE	WLRELF99RB4SD1007		N	SW8270C			SVOCs	86-30-6
2871	SE	WLRELF99RB4SD1007		N	SW8260B			SVOCs	95-50-1
2872	SE	WLRELF99RB4SD1007		N	SW8260B			SVOCs	541-73-1
2873	SE	WLRELF99RB4SD1007		N	SW8260B			SVOCs	106-46-7
2874	SE	WLRELF99RB4SD1007		N	SW8270C			SVOCs	120-82-1
2875	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	630-20-6
2876	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	71-55-6
2877	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	79-34-5
2878	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	79-00-5
2879	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	75-34-3
2880	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	75-35-4

	X	Y	Z	AA	AB	AC	AD
2833	2,4-Dichlorophenol	NA	N	100	U	ug/kg	dry
2834	2,4-Dimethylphenol	NA	N	200	U	ug/kg	dry
2835	2-Chlorophenol	NA	N	50	U	ug/kg	dry
2836	2-Methylphenol	NA	N	100	U	ug/kg	dry
2837	4,6-Dinitro-2-methylphenol	NA	N	100	U	ug/kg	dry
2838	4-Chloro-3-methylphenol	NA	N	50	U	ug/kg	dry
2839	4-Nitrophenol	NA	N	100	U	ug/kg	dry
2840	Phenol	NA	N	50	U	ug/kg	dry
2841	Dimethyl phthalate	NA	N	10	U	ug/kg	dry
2842	Diethyl phthalate	NA	N	10	U	ug/kg	dry
2843	Dibutyl phthalate	NA	N	10	U	ug/kg	dry
2844	Butylbenzyl phthalate	NA	N	10	U	ug/kg	dry
2845	Di-n-octyl phthalate	NA	N	10	U	ug/kg	dry
2846	Bis(2-ethylhexyl) phthalate	NA	N	20	U	ug/kg	dry
2847	Bis(2-chloro-1-methylethyl) ether	NA	N	10	U	ug/kg	dry
2848	2,4-Dinitrotoluene	NA	N	20	U	ug/kg	dry
2849	2,6-Dinitrotoluene	NA	N	10	U	ug/kg	dry
2850	2-Chloronaphthalene	NA	N	5	U	ug/kg	dry
2851	2-Nitroaniline	NA	N	10	U	ug/kg	dry
2852	3,3'-Dichlorobenzidine	NA	N	40	U	ug/kg	dry
2853	3-Nitroaniline	NA	N	200	U	ug/kg	dry
2854	4-Bromophenyl phenyl ether	NA	N	10	U	ug/kg	dry
2855	4-Chloroaniline	NA	N	50	U	ug/kg	dry
2856	4-Chlorophenyl phenyl ether	NA	N	10	U	ug/kg	dry
2857	4-Nitroaniline	NA	N	10	U	ug/kg	dry
2858	Benzoic acid	NA	N	250	U	ug/kg	dry
2859	Benzyl alcohol	NA	N	50	U	ug/kg	dry
2860	Bis(2-chloroethoxy) methane	NA	N	10	U	ug/kg	dry
2861	Bis(2-chloroethyl) ether	NA	N	10	U	ug/kg	dry
2862	Carbazole	NA	N	10	U	ug/kg	dry
2863	Dibenzofuran	NA	N	5	U	ug/kg	dry
2864	Hexachlorobenzene	NA	N	10	U	ug/kg	dry
2865	Hexachlorobutadiene	NA	N	10	U	ug/kg	dry
2866	Hexachloroethane	NA	N	40	U	ug/kg	dry
2867	Isophorone	NA	N	10	U	ug/kg	dry
2868	Nitrobenzene	NA	N	10	U	ug/kg	dry
2869	N-Nitrosodipropylamine	NA	N	10	U	ug/kg	dry
2870	N-Nitrosodiphenylamine	NA	N	10	U	ug/kg	dry
2871	1,2-Dichlorobenzene	NA	N	5	U	ug/kg	dry
2872	1,3-Dichlorobenzene	NA	N	5	U	ug/kg	dry
2873	1,4-Dichlorobenzene	NA	N	5	U	ug/kg	dry
2874	1,2,4-Trichlorobenzene	NA	N	10	U	ug/kg	dry
2875	1,1,1,2-Tetrachloroethane	NA	N	5	U	ug/kg	dry
2876	1,1,1-Trichloroethane	NA	N	5	U	ug/kg	dry
2877	1,1,2,2-Tetrachloroethane	NA	N	5	U	ug/kg	dry
2878	1,1,2-Trichloroethane	NA	N	5	U	ug/kg	dry
2879	1,1-Dichloroethane	NA	N	5	U	ug/kg	dry
2880	1,1-Dichloroethene	NA	N	5	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
2881	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2882	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2883	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2884	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2885	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2886	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2887	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2888	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2889	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2890	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2891	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2892	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2893	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2894	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2895	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2896	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2897	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2898	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2899	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2900	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2901	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2902	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2903	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2904	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2905	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2906	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2907	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2908	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2909	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2910	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2911	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2912	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2913	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2914	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2915	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2916	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2917	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2918	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2919	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2920	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2921	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2922	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2923	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2924	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2925	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2926	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2927	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2928	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE

	O	P	Q	R	S	T	U	V	W
2881	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	96-18-4
2882	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	107-06-2
2883	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	78-87-5
2884	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	591-78-6
2885	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	71-43-2
2886	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	74-97-5
2887	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	75-27-4
2888	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	75-25-2
2889	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	74-83-9
2890	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	75-15-0
2891	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	56-23-5
2892	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	124-48-1
2893	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	75-00-3
2894	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	67-66-3
2895	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	74-87-3
2896	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	10061-01-5
2897	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	74-95-3
2898	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	75-71-8
2899	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	100-41-4
2900	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	98-82-8
2901	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	179601-23-1
2902	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	75-09-2
2903	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	95-47-6
2904	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	100-42-5
2905	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	127-18-4
2906	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	108-88-3
2907	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	156-60-5
2908	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	10061-02-6
2909	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	79-01-6
2910	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	75-69-4
2911	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	75-01-4
2912	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	563-58-6
2913	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	96-12-8
2914	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	108-67-8
2915	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	142-28-9
2916	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	594-20-7
2917	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	95-49-8
2918	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	106-43-4
2919	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	108-86-1
2920	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	156-59-2
2921	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	106-93-4
2922	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	104-51-8
2923	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	103-65-1
2924	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	95-63-6
2925	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	135-98-8
2926	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	98-06-6
2927	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	25155-15-1
2928	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	1330-20-7

	X	Y	Z	AA	AB	AC	AD
2881	1,2,3-Trichloropropane	NA	N	5	U	ug/kg	dry
2882	1,2-Dichloroethane	NA	N	5	U	ug/kg	dry
2883	1,2-Dichloropropane	NA	N	5	U	ug/kg	dry
2884	Methyl n-butyl ketone	NA	N	20	U	ug/kg	dry
2885	Benzene	NA	N	5	U	ug/kg	dry
2886	Bromochloromethane	NA	N	5	U	ug/kg	dry
2887	Bromodichloromethane	NA	N	5	U	ug/kg	dry
2888	Bromoform	NA	N	5	U	ug/kg	dry
2889	Bromomethane	NA	N	5	UJ	ug/kg	dry
2890	Carbon disulfide	NA	N	5	U	ug/kg	dry
2891	Carbon tetrachloride	NA	N	5	U	ug/kg	dry
2892	Chlorodibromomethane	NA	N	5	U	ug/kg	dry
2893	Chloroethane	NA	N	5	U	ug/kg	dry
2894	Chloroform	NA	N	5	U	ug/kg	dry
2895	Chloromethane	NA	N	5	UJ	ug/kg	dry
2896	cis-1,3-Dichloropropene	NA	N	5	U	ug/kg	dry
2897	Methylene bromide	NA	N	5	U	ug/kg	dry
2898	Dichlorodifluoromethane	NA	N	5	U	ug/kg	dry
2899	Ethylbenzene	NA	N	5	U	ug/kg	dry
2900	Isopropylbenzene	NA	N	20	U	ug/kg	dry
2901	m,p-Xylene	NA	N	5	U	ug/kg	dry
2902	Methylene chloride	NA	N	10	U	ug/kg	dry
2903	o-Xylene	NA	N	5	U	ug/kg	dry
2904	Styrene	NA	N	5	U	ug/kg	dry
2905	Tetrachloroethene	NA	N	5	U	ug/kg	dry
2906	Toluene	NA	N	5	U	ug/kg	dry
2907	trans-1,2-Dichloroethene	NA	N	5	U	ug/kg	dry
2908	trans-1,3-Dichloropropene	NA	N	5	U	ug/kg	dry
2909	Trichloroethene	NA	N	5	U	ug/kg	dry
2910	Trichlorofluoromethane	NA	N	5	UJ	ug/kg	dry
2911	Vinyl chloride	NA	N	5	U	ug/kg	dry
2912	1,1-Dichloropropene	NA	N	5	U	ug/kg	dry
2913	1,2-Dibromo-3-chloropropane	NA	N	20	U	ug/kg	dry
2914	1,3,5-Trimethylbenzene	NA	N	20	U	ug/kg	dry
2915	1,3-Dichloropropane	NA	N	5	U	ug/kg	dry
2916	2,2-Dichloropropane	NA	N	5	U	ug/kg	dry
2917	2-Chlorotoluene	NA	N	20	U	ug/kg	dry
2918	4-Chlorotoluene	NA	N	20	U	ug/kg	dry
2919	Bromobenzene	NA	N	5	U	ug/kg	dry
2920	cis-1,2-Dichloroethene	NA	N	5	U	ug/kg	dry
2921	Ethylene dibromide	NA	N	20	U	ug/kg	dry
2922	n-Butylbenzene	NA	N	20	U	ug/kg	dry
2923	n-Propylbenzene	NA	N	20	U	ug/kg	dry
2924	1,2,4-Trimethylbenzene	NA	N	20	U	ug/kg	dry
2925	Sec-butylbenzene	NA	N	20	U	ug/kg	dry
2926	tert-Butylbenzene	NA	N	20	U	ug/kg	dry
2927	Methylisopropylbenzene	NA	N	20	U	ug/kg	dry
2928	Xylene	NA	N	5	UT	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
2929	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2930	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2931	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	0	10	cm	11/24/1998				SE
2932	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2933	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2934	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2935	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2936	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2937	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2938	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2939	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2940	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2941	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2942	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2943	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2944	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2945	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2946	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2947	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2948	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2949	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2950	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2951	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2952	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2953	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2954	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2955	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2956	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2957	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2958	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2959	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2960	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2961	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2962	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2963	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2964	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2965	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2966	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2967	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2968	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2969	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2970	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2971	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2972	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2973	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2974	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2975	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2976	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE

	O	P	Q	R	S	T	U	V	W
2929	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	108-90-7
2930	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	87-61-6
2931	SE	WLRELF99RB4SD1007		N	SW8260B			VOCs	BTEX
2932	SE	WLRELF99RB4SD1008		N	D4129			Conventionals	TOC
2933	SE	WLRELF99RB4SD1008		N	PSEP			Grainsize	GS_GRAVEL
2934	SE	WLRELF99RB4SD1008		N	PSEP			Grainsize	GS_SAND
2935	SE	WLRELF99RB4SD1008		N	PSEP			Grainsize	GS_FINES
2936	SE	WLRELF99RB4SD1008		N	PSEP			Grainsize	GS_SILT
2937	SE	WLRELF99RB4SD1008		N	PSEP			Grainsize	GS_CLAY
2938	SE	WLRELF99RB4SD1008		N	SW8270C			PAHs	91-57-6
2939	SE	WLRELF99RB4SD1008		N	SW8270C			PAHs	83-32-9
2940	SE	WLRELF99RB4SD1008		N	SW8270C			PAHs	208-96-8
2941	SE	WLRELF99RB4SD1008		N	SW8270C			PAHs	120-12-7
2942	SE	WLRELF99RB4SD1008		N	SW8270C			PAHs	86-73-7
2943	SE	WLRELF99RB4SD1008		N	SW8270C			PAHs	91-20-3
2944	SE	WLRELF99RB4SD1008		N	SW8270C			PAHs	85-01-8
2945	SE	WLRELF99RB4SD1008		N	SW8270C			PAHs	LPAH
2946	SE	WLRELF99RB4SD1008		N	SW8270C			PAHs	53-70-3
2947	SE	WLRELF99RB4SD1008		N	SW8270C			PAHs	56-55-3
2948	SE	WLRELF99RB4SD1008		N	SW8270C			PAHs	50-32-8
2949	SE	WLRELF99RB4SD1008		N	SW8270C			PAHs	205-99-2
2950	SE	WLRELF99RB4SD1008		N	SW8270C			PAHs	191-24-2
2951	SE	WLRELF99RB4SD1008		N	SW8270C			PAHs	207-08-9
2952	SE	WLRELF99RB4SD1008		N	SW8270C			PAHs	218-01-9
2953	SE	WLRELF99RB4SD1008		N	SW8270C			PAHs	206-44-0
2954	SE	WLRELF99RB4SD1008		N	SW8270C			PAHs	193-39-5
2955	SE	WLRELF99RB4SD1008		N	SW8270C			PAHs	129-00-0
2956	SE	WLRELF99RB4SD1008		N	SW8270C			PAHs	BKBFLANTH
2957	SE	WLRELF99RB4SD1008		N	SW8270C			PAHs	HPAH
2958	SE	WLRELF99RB4SD1008		N	SW8270C			PAHs	130498-29-2
2959	SE	WLRELF99RB4SD1008		N	SW8081A			Pesticides	72-54-8
2960	SE	WLRELF99RB4SD1008		N	SW8081A			Pesticides	72-55-9
2961	SE	WLRELF99RB4SD1008		N	SW8081A			Pesticides	50-29-3
2962	SE	WLRELF99RB4SD1008		N	SW8081A			Pesticides	PP_DDT3ISO
2963	SE	WLRELF99RB4SD1008		N	SW8081A			Pesticides	309-00-2
2964	SE	WLRELF99RB4SD1008		N	SW8081A			Pesticides	319-85-7
2965	SE	WLRELF99RB4SD1008		N	SW8081A			Pesticides	319-86-8
2966	SE	WLRELF99RB4SD1008		N	SW8081A			Pesticides	58-89-9
2967	SE	WLRELF99RB4SD1008		N	SW8081A			Pesticides	5103-71-9
2968	SE	WLRELF99RB4SD1008		N	SW8081A			Pesticides	5103-74-2
2969	SE	WLRELF99RB4SD1008		N	SW8081A			Pesticides	60-57-1
2970	SE	WLRELF99RB4SD1008		N	SW8081A			Pesticides	959-98-8
2971	SE	WLRELF99RB4SD1008		N	SW8081A			Pesticides	33213-65-9
2972	SE	WLRELF99RB4SD1008		N	SW8081A			Pesticides	1031-07-8
2973	SE	WLRELF99RB4SD1008		N	SW8081A			Pesticides	72-20-8
2974	SE	WLRELF99RB4SD1008		N	SW8081A			Pesticides	7421-93-4
2975	SE	WLRELF99RB4SD1008		N	SW8081A			Pesticides	53494-70-5
2976	SE	WLRELF99RB4SD1008		N	SW8081A			Pesticides	76-44-8

	X	Y	Z	AA	AB	AC	AD
2929	Chlorobenzene	NA	N	5	U	ug/kg	dry
2930	1,2,3-Trichlorobenzene	NA	N	20	U	ug/kg	dry
2931	BTEX	NA	N	5	UT	ug/kg	dry
2932	Total organic carbon	NA	Y	.08		percent	dry
2933	Gravel	NA	Y	14.9		percent	dry
2934	Sand	NA	Y	83.4		percent	dry
2935	Fines	NA	Y	1.68		percent	dry
2936	Silt	NA	Y	1.3		percent	dry
2937	Clay	NA	Y	.38		percent	dry
2938	2-Methylnaphthalene	NA	N	5	U	ug/kg	dry
2939	Acenaphthene	NA	N	10	U	ug/kg	dry
2940	Acenaphthylene	NA	N	10	U	ug/kg	dry
2941	Anthracene	NA	N	5	U	ug/kg	dry
2942	Fluorene	NA	N	10	U	ug/kg	dry
2943	Naphthalene	NA	N	5	U	ug/kg	dry
2944	Phenanthrene	NA	N	10	U	ug/kg	dry
2945	Low Molecular Weight PAH	NA	N	10	UT	ug/kg	dry
2946	Dibenzo(a,h)anthracene	NA	N	5	U	ug/kg	dry
2947	Benzo(a)anthracene	NA	Y	14.5	J	ug/kg	dry
2948	Benzo(a)pyrene	NA	Y	13	J	ug/kg	dry
2949	Benzo(b)fluoranthene	NA	Y	14.5		ug/kg	dry
2950	Benzo(g,h,i)perylene	NA	Y	9.5		ug/kg	dry
2951	Benzo(k)fluoranthene	NA	Y	13		ug/kg	dry
2952	Chrysene	NA	Y	18		ug/kg	dry
2953	Fluoranthene	NA	Y	19		ug/kg	dry
2954	Indeno(1,2,3-cd)pyrene	NA	Y	11.5	J	ug/kg	dry
2955	Pyrene	NA	Y	23.5		ug/kg	dry
2956	Benzo(b+k)fluoranthene	NA	Y	27.5	T	ug/kg	dry
2957	High Molecular Weight PAH	NA	Y	137	JT	ug/kg	dry
2958	Total PAHs	NA	Y	137	JT	ug/kg	dry
2959	4,4'-DDD	NA	Y	18		ug/kg	dry
2960	4,4'-DDE	NA	Y	28		ug/kg	dry
2961	4,4'-DDT	NA	Y	2600		ug/kg	dry
2962	Total of 4,4'-DDD, -DDE, -DDT	NA	Y	2646	T	ug/kg	dry
2963	Aldrin	NA	N	10	U	ug/kg	dry
2964	beta-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
2965	delta-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
2966	gamma-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
2967	cis-Chlordane	NA	N	10	U	ug/kg	dry
2968	trans-Chlordane	NA	N	10	U	ug/kg	dry
2969	Dieldrin	NA	N	10	U	ug/kg	dry
2970	alpha-Endosulfan	NA	N	10	U	ug/kg	dry
2971	beta-Endosulfan	NA	N	10	U	ug/kg	dry
2972	Endosulfan sulfate	NA	N	10	U	ug/kg	dry
2973	Endrin	NA	N	10	U	ug/kg	dry
2974	Endrin aldehyde	NA	N	10	U	ug/kg	dry
2975	Endrin ketone	NA	N	10	U	ug/kg	dry
2976	Heptachlor	NA	N	10	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
2977	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2978	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2979	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2980	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2981	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2982	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2983	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2984	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2985	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2986	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2987	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2988	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2989	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2990	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2991	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2992	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2993	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2994	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2995	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2996	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2997	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2998	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
2999	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3000	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3001	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3002	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3003	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3004	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3005	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3006	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3007	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3008	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3009	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3010	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3011	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3012	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3013	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3014	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3015	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3016	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3017	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3018	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3019	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3020	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3021	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3022	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3023	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3024	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE

	O	P	Q	R	S	T	U	V	W
2977	SE	WLRELF99RB4SD1008		N	SW8081A			Pesticides	1024-57-3
2978	SE	WLRELF99RB4SD1008		N	SW8081A			Pesticides	72-43-5
2979	SE	WLRELF99RB4SD1008		N	SW8081A			Pesticides	8001-35-2
2980	SE	WLRELF99RB4SD1008		N	SW8081A			Pesticides	57-74-9
2981	SE	WLRELF99RB4SD1008		N	SW8081A			Pesticides	608-73-1
2982	SE	WLRELF99RB4SD1008		N	SW8081A			Pesticides	TOTENDOSLFN
2983	SE	WLRELF99RB4SD1008		N	SW8270C			Phenols	95-95-4
2984	SE	WLRELF99RB4SD1008		N	SW8270C			Phenols	88-06-2
2985	SE	WLRELF99RB4SD1008		N	SW8270C			Phenols	120-83-2
2986	SE	WLRELF99RB4SD1008		N	SW8270C			Phenols	105-67-9
2987	SE	WLRELF99RB4SD1008		N	SW8270C			Phenols	95-57-8
2988	SE	WLRELF99RB4SD1008		N	SW8270C			Phenols	95-48-7
2989	SE	WLRELF99RB4SD1008		N	SW8270C			Phenols	534-52-1
2990	SE	WLRELF99RB4SD1008		N	SW8270C			Phenols	59-50-7
2991	SE	WLRELF99RB4SD1008		N	SW8270C			Phenols	100-02-7
2992	SE	WLRELF99RB4SD1008		N	SW8270C			Phenols	108-95-2
2993	SE	WLRELF99RB4SD1008		N	SW8270C			Phthalates	131-11-3
2994	SE	WLRELF99RB4SD1008		N	SW8270C			Phthalates	84-66-2
2995	SE	WLRELF99RB4SD1008		N	SW8270C			Phthalates	84-74-2
2996	SE	WLRELF99RB4SD1008		N	SW8270C			Phthalates	85-68-7
2997	SE	WLRELF99RB4SD1008		N	SW8270C			Phthalates	117-84-0
2998	SE	WLRELF99RB4SD1008		N	SW8270C			Phthalates	117-81-7
2999	SE	WLRELF99RB4SD1008		N	SW8270C			SVOCs	108-60-1
3000	SE	WLRELF99RB4SD1008		N	SW8270C			SVOCs	121-14-2
3001	SE	WLRELF99RB4SD1008		N	SW8270C			SVOCs	606-20-2
3002	SE	WLRELF99RB4SD1008		N	SW8270C			SVOCs	91-58-7
3003	SE	WLRELF99RB4SD1008		N	SW8270C			SVOCs	88-74-4
3004	SE	WLRELF99RB4SD1008		N	SW8270C			SVOCs	91-94-1
3005	SE	WLRELF99RB4SD1008		N	SW8270C			SVOCs	99-09-2
3006	SE	WLRELF99RB4SD1008		N	SW8270C			SVOCs	101-55-3
3007	SE	WLRELF99RB4SD1008		N	SW8270C			SVOCs	106-47-8
3008	SE	WLRELF99RB4SD1008		N	SW8270C			SVOCs	7005-72-3
3009	SE	WLRELF99RB4SD1008		N	SW8270C			SVOCs	100-01-6
3010	SE	WLRELF99RB4SD1008		N	SW8270C			SVOCs	65-85-0
3011	SE	WLRELF99RB4SD1008		N	SW8270C			SVOCs	100-51-6
3012	SE	WLRELF99RB4SD1008		N	SW8270C			SVOCs	111-91-1
3013	SE	WLRELF99RB4SD1008		N	SW8270C			SVOCs	111-44-4
3014	SE	WLRELF99RB4SD1008		N	SW8270C			SVOCs	86-74-8
3015	SE	WLRELF99RB4SD1008		N	SW8270C			SVOCs	132-64-9
3016	SE	WLRELF99RB4SD1008		N	SW8270C			SVOCs	118-74-1
3017	SE	WLRELF99RB4SD1008		N	SW8270C			SVOCs	87-68-3
3018	SE	WLRELF99RB4SD1008		N	SW8270C			SVOCs	67-72-1
3019	SE	WLRELF99RB4SD1008		N	SW8270C			SVOCs	78-59-1
3020	SE	WLRELF99RB4SD1008		N	SW8270C			SVOCs	98-95-3
3021	SE	WLRELF99RB4SD1008		N	SW8270C			SVOCs	621-64-7
3022	SE	WLRELF99RB4SD1008		N	SW8270C			SVOCs	86-30-6
3023	SE	WLRELF99RB4SD1008		N	SW8260B			SVOCs	95-50-1
3024	SE	WLRELF99RB4SD1008		N	SW8260B			SVOCs	541-73-1

	X	Y	Z	AA	AB	AC	AD
2977	Heptachlor epoxide	NA	N	10	U	ug/kg	dry
2978	Methoxychlor	NA	N	20	U	ug/kg	dry
2979	Toxaphene	NA	N	300	U	ug/kg	dry
2980	Chlordane (cis & trans)	NA	N	10	UT	ug/kg	dry
2981	Hexachlorocyclohexanes	NA	N	10	U	ug/kg	dry
2982	Total Endosulfan	NA	N	10	UT	ug/kg	dry
2983	2,4,5-Trichlorophenol	NA	N	40	U	ug/kg	dry
2984	2,4,6-Trichlorophenol	NA	N	30	U	ug/kg	dry
2985	2,4-Dichlorophenol	NA	N	100	U	ug/kg	dry
2986	2,4-Dimethylphenol	NA	N	200	U	ug/kg	dry
2987	2-Chlorophenol	NA	N	50	U	ug/kg	dry
2988	2-Methylphenol	NA	N	100	U	ug/kg	dry
2989	4,6-Dinitro-2-methylphenol	NA	N	100	U	ug/kg	dry
2990	4-Chloro-3-methylphenol	NA	N	50	U	ug/kg	dry
2991	4-Nitrophenol	NA	N	100	U	ug/kg	dry
2992	Phenol	NA	N	50	U	ug/kg	dry
2993	Dimethyl phthalate	NA	N	10	U	ug/kg	dry
2994	Diethyl phthalate	NA	N	10	U	ug/kg	dry
2995	Dibutyl phthalate	NA	N	10	U	ug/kg	dry
2996	Butylbenzyl phthalate	NA	N	10	U	ug/kg	dry
2997	Di-n-octyl phthalate	NA	N	10	U	ug/kg	dry
2998	Bis(2-ethylhexyl) phthalate	NA	N	20	U	ug/kg	dry
2999	Bis(2-chloro-1-methylethyl) ether	NA	N	10	U	ug/kg	dry
3000	2,4-Dinitrotoluene	NA	N	20	U	ug/kg	dry
3001	2,6-Dinitrotoluene	NA	N	10	U	ug/kg	dry
3002	2-Chloronaphthalene	NA	N	5	U	ug/kg	dry
3003	2-Nitroaniline	NA	N	10	U	ug/kg	dry
3004	3,3'-Dichlorobenzidine	NA	N	40	U	ug/kg	dry
3005	3-Nitroaniline	NA	N	200	U	ug/kg	dry
3006	4-Bromophenyl phenyl ether	NA	N	10	U	ug/kg	dry
3007	4-Chloroaniline	NA	N	50	U	ug/kg	dry
3008	4-Chlorophenyl phenyl ether	NA	N	10	U	ug/kg	dry
3009	4-Nitroaniline	NA	N	10	U	ug/kg	dry
3010	Benzoic acid	NA	N	250	U	ug/kg	dry
3011	Benzyl alcohol	NA	N	50	U	ug/kg	dry
3012	Bis(2-chloroethoxy) methane	NA	N	10	U	ug/kg	dry
3013	Bis(2-chloroethyl) ether	NA	N	10	U	ug/kg	dry
3014	Carbazole	NA	N	10	U	ug/kg	dry
3015	Dibenzofuran	NA	N	5	U	ug/kg	dry
3016	Hexachlorobenzene	NA	N	10	U	ug/kg	dry
3017	Hexachlorobutadiene	NA	N	10	U	ug/kg	dry
3018	Hexachloroethane	NA	N	40	U	ug/kg	dry
3019	Isophorone	NA	N	10	U	ug/kg	dry
3020	Nitrobenzene	NA	N	10	U	ug/kg	dry
3021	N-Nitrosodipropylamine	NA	N	10	U	ug/kg	dry
3022	N-Nitrosodiphenylamine	NA	N	10	U	ug/kg	dry
3023	1,2-Dichlorobenzene	NA	N	5	U	ug/kg	dry
3024	1,3-Dichlorobenzene	NA	N	5	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
3025	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3026	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3027	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3028	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3029	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3030	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3031	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3032	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3033	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3034	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3035	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3036	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3037	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3038	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3039	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3040	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3041	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3042	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3043	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3044	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3045	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3046	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3047	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3048	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3049	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3050	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3051	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3052	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3053	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3054	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3055	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3056	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3057	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3058	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3059	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3060	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3061	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3062	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3063	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3064	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3065	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3066	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3067	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3068	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3069	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3070	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3071	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3072	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE

	O	P	Q	R	S	T	U	V	W
3025	SE	WLRELF99RB4SD1008		N	SW8260B			SVOCs	106-46-7
3026	SE	WLRELF99RB4SD1008		N	SW8270C			SVOCs	120-82-1
3027	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	630-20-6
3028	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	71-55-6
3029	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	79-34-5
3030	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	79-00-5
3031	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	75-34-3
3032	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	75-35-4
3033	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	96-18-4
3034	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	107-06-2
3035	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	78-87-5
3036	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	591-78-6
3037	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	71-43-2
3038	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	74-97-5
3039	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	75-27-4
3040	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	75-25-2
3041	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	74-83-9
3042	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	75-15-0
3043	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	56-23-5
3044	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	124-48-1
3045	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	75-00-3
3046	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	67-66-3
3047	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	74-87-3
3048	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	10061-01-5
3049	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	74-95-3
3050	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	75-71-8
3051	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	100-41-4
3052	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	98-82-8
3053	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	179601-23-1
3054	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	75-09-2
3055	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	95-47-6
3056	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	100-42-5
3057	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	127-18-4
3058	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	108-88-3
3059	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	156-60-5
3060	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	10061-02-6
3061	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	79-01-6
3062	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	75-69-4
3063	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	75-01-4
3064	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	563-58-6
3065	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	96-12-8
3066	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	108-67-8
3067	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	142-28-9
3068	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	594-20-7
3069	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	95-49-8
3070	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	106-43-4
3071	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	108-86-1
3072	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	156-59-2

	X	Y	Z	AA	AB	AC	AD
3025	1,4-Dichlorobenzene	NA	N	5	U	ug/kg	dry
3026	1,2,4-Trichlorobenzene	NA	N	10	U	ug/kg	dry
3027	1,1,1,2-Tetrachloroethane	NA	N	5	U	ug/kg	dry
3028	1,1,1-Trichloroethane	NA	N	5	U	ug/kg	dry
3029	1,1,2,2-Tetrachloroethane	NA	N	5	U	ug/kg	dry
3030	1,1,2-Trichloroethane	NA	N	5	U	ug/kg	dry
3031	1,1-Dichloroethane	NA	N	5	U	ug/kg	dry
3032	1,1-Dichloroethene	NA	N	5	U	ug/kg	dry
3033	1,2,3-Trichloropropane	NA	N	5	U	ug/kg	dry
3034	1,2-Dichloroethane	NA	N	5	U	ug/kg	dry
3035	1,2-Dichloropropane	NA	N	5	U	ug/kg	dry
3036	Methyl n-butyl ketone	NA	N	20	U	ug/kg	dry
3037	Benzene	NA	N	5	U	ug/kg	dry
3038	Bromochloromethane	NA	N	5	U	ug/kg	dry
3039	Bromodichloromethane	NA	N	5	U	ug/kg	dry
3040	Bromoform	NA	N	5	U	ug/kg	dry
3041	Bromomethane	NA	N	5	UJ	ug/kg	dry
3042	Carbon disulfide	NA	N	5	U	ug/kg	dry
3043	Carbon tetrachloride	NA	N	5	U	ug/kg	dry
3044	Chlorodibromomethane	NA	N	5	U	ug/kg	dry
3045	Chloroethane	NA	N	5	U	ug/kg	dry
3046	Chloroform	NA	N	5	U	ug/kg	dry
3047	Chloromethane	NA	N	5	U	ug/kg	dry
3048	cis-1,3-Dichloropropene	NA	N	5	U	ug/kg	dry
3049	Methylene bromide	NA	N	5	U	ug/kg	dry
3050	Dichlorodifluoromethane	NA	N	5	UJ	ug/kg	dry
3051	Ethylbenzene	NA	N	5	U	ug/kg	dry
3052	Isopropylbenzene	NA	N	20	U	ug/kg	dry
3053	m,p-Xylene	NA	N	5	U	ug/kg	dry
3054	Methylene chloride	NA	N	10	U	ug/kg	dry
3055	o-Xylene	NA	N	5	U	ug/kg	dry
3056	Styrene	NA	N	5	U	ug/kg	dry
3057	Tetrachloroethene	NA	N	5	U	ug/kg	dry
3058	Toluene	NA	N	5	U	ug/kg	dry
3059	trans-1,2-Dichloroethene	NA	N	5	U	ug/kg	dry
3060	trans-1,3-Dichloropropene	NA	N	5	U	ug/kg	dry
3061	Trichloroethene	NA	N	5	U	ug/kg	dry
3062	Trichlorofluoromethane	NA	N	5	UJ	ug/kg	dry
3063	Vinyl chloride	NA	N	5	U	ug/kg	dry
3064	1,1-Dichloropropene	NA	N	5	U	ug/kg	dry
3065	1,2-Dibromo-3-chloropropane	NA	N	20	U	ug/kg	dry
3066	1,3,5-Trimethylbenzene	NA	N	20	U	ug/kg	dry
3067	1,3-Dichloropropane	NA	N	5	U	ug/kg	dry
3068	2,2-Dichloropropane	NA	N	5	U	ug/kg	dry
3069	2-Chlorotoluene	NA	N	20	U	ug/kg	dry
3070	4-Chlorotoluene	NA	N	20	U	ug/kg	dry
3071	Bromobenzene	NA	N	5	U	ug/kg	dry
3072	cis-1,2-Dichloroethene	NA	N	5	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
3073	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3074	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3075	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3076	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3077	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3078	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3079	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3080	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3081	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3082	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3083	WLRELF99RB4	7627488	702656.5	14	7.2	WLRELF99	10	35	cm	11/24/1998				SE
3084	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3085	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3086	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3087	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3088	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3089	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3090	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3091	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3092	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3093	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3094	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3095	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3096	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3097	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3098	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3099	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3100	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3101	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3102	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3103	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3104	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3105	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3106	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3107	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3108	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3109	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3110	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3111	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3112	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3113	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3114	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3115	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3116	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3117	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3118	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3119	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3120	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE

	O	P	Q	R	S	T	U	V	W
3073	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	106-93-4
3074	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	104-51-8
3075	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	103-65-1
3076	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	95-63-6
3077	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	135-98-8
3078	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	98-06-6
3079	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	25155-15-1
3080	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	1330-20-7
3081	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	108-90-7
3082	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	87-61-6
3083	SE	WLRELF99RB4SD1008		N	SW8260B			VOCs	BTEX
3084	SE	WLRELF99RB5SD1009		N	D4129			Conventionals	TOC
3085	SE	WLRELF99RB5SD1009		N	PSEP			Grainsize	GS_GRAVEL
3086	SE	WLRELF99RB5SD1009		N	PSEP			Grainsize	GS_SAND
3087	SE	WLRELF99RB5SD1009		N	PSEP			Grainsize	GS_FINES
3088	SE	WLRELF99RB5SD1009		N	PSEP			Grainsize	GS_SILT
3089	SE	WLRELF99RB5SD1009		N	PSEP			Grainsize	GS_CLAY
3090	SE	WLRELF99RB5SD1009		N	SW8270C			PAHs	91-57-6
3091	SE	WLRELF99RB5SD1009		N	SW8270C			PAHs	83-32-9
3092	SE	WLRELF99RB5SD1009		N	SW8270C			PAHs	208-96-8
3093	SE	WLRELF99RB5SD1009		N	SW8270C			PAHs	120-12-7
3094	SE	WLRELF99RB5SD1009		N	SW8270C			PAHs	86-73-7
3095	SE	WLRELF99RB5SD1009		N	SW8270C			PAHs	91-20-3
3096	SE	WLRELF99RB5SD1009		N	SW8270C			PAHs	85-01-8
3097	SE	WLRELF99RB5SD1009		N	SW8270C			PAHs	LPAH
3098	SE	WLRELF99RB5SD1009		N	SW8270C			PAHs	53-70-3
3099	SE	WLRELF99RB5SD1009		N	SW8270C			PAHs	56-55-3
3100	SE	WLRELF99RB5SD1009		N	SW8270C			PAHs	50-32-8
3101	SE	WLRELF99RB5SD1009		N	SW8270C			PAHs	205-99-2
3102	SE	WLRELF99RB5SD1009		N	SW8270C			PAHs	191-24-2
3103	SE	WLRELF99RB5SD1009		N	SW8270C			PAHs	207-08-9
3104	SE	WLRELF99RB5SD1009		N	SW8270C			PAHs	218-01-9
3105	SE	WLRELF99RB5SD1009		N	SW8270C			PAHs	206-44-0
3106	SE	WLRELF99RB5SD1009		N	SW8270C			PAHs	193-39-5
3107	SE	WLRELF99RB5SD1009		N	SW8270C			PAHs	129-00-0
3108	SE	WLRELF99RB5SD1009		N	SW8270C			PAHs	BKBFLANTH
3109	SE	WLRELF99RB5SD1009		N	SW8270C			PAHs	HPAH
3110	SE	WLRELF99RB5SD1009		N	SW8270C			PAHs	130498-29-2
3111	SE	WLRELF99RB5SD1009		N	SW8081A			Pesticides	72-54-8
3112	SE	WLRELF99RB5SD1009		N	SW8081A			Pesticides	72-55-9
3113	SE	WLRELF99RB5SD1009		N	SW8081A			Pesticides	50-29-3
3114	SE	WLRELF99RB5SD1009		N	SW8081A			Pesticides	PP_DDT3ISO
3115	SE	WLRELF99RB5SD1009		N	SW8081A			Pesticides	309-00-2
3116	SE	WLRELF99RB5SD1009		N	SW8081A			Pesticides	319-85-7
3117	SE	WLRELF99RB5SD1009		N	SW8081A			Pesticides	319-86-8
3118	SE	WLRELF99RB5SD1009		N	SW8081A			Pesticides	58-89-9
3119	SE	WLRELF99RB5SD1009		N	SW8081A			Pesticides	5103-71-9
3120	SE	WLRELF99RB5SD1009		N	SW8081A			Pesticides	5103-74-2

	X	Y	Z	AA	AB	AC	AD
3073	Ethylene dibromide	NA	N	20	U	ug/kg	dry
3074	n-Butylbenzene	NA	N	20	U	ug/kg	dry
3075	n-Propylbenzene	NA	N	20	U	ug/kg	dry
3076	1,2,4-Trimethylbenzene	NA	N	20	U	ug/kg	dry
3077	Sec-butylbenzene	NA	N	20	U	ug/kg	dry
3078	tert-Butylbenzene	NA	N	20	U	ug/kg	dry
3079	Methylisopropylbenzene	NA	N	20	U	ug/kg	dry
3080	Xylene	NA	N	5	UT	ug/kg	dry
3081	Chlorobenzene	NA	N	5	U	ug/kg	dry
3082	1,2,3-Trichlorobenzene	NA	N	20	U	ug/kg	dry
3083	BTEX	NA	N	5	UT	ug/kg	dry
3084	Total organic carbon	NA	Y	.06		percent	dry
3085	Gravel	NA	Y	.12		percent	dry
3086	Sand	NA	Y	99.2		percent	dry
3087	Fines	NA	Y	.66		percent	dry
3088	Silt	NA	Y	.48		percent	dry
3089	Clay	NA	Y	.18		percent	dry
3090	2-Methylnaphthalene	NA	N	5	U	ug/kg	dry
3091	Acenaphthene	NA	N	10	U	ug/kg	dry
3092	Acenaphthylene	NA	N	10	U	ug/kg	dry
3093	Anthracene	NA	N	5	U	ug/kg	dry
3094	Fluorene	NA	N	10	U	ug/kg	dry
3095	Naphthalene	NA	N	5	U	ug/kg	dry
3096	Phenanthrene	NA	N	10	U	ug/kg	dry
3097	Low Molecular Weight PAH	NA	N	10	UT	ug/kg	dry
3098	Dibenzo(a,h)anthracene	NA	N	5	U	ug/kg	dry
3099	Benzo(a)anthracene	NA	Y	12	J	ug/kg	dry
3100	Benzo(a)pyrene	NA	Y	12.5	J	ug/kg	dry
3101	Benzo(b)fluoranthene	NA	Y	12.5	J	ug/kg	dry
3102	Benzo(g,h,i)perylene	NA	Y	11.5	J	ug/kg	dry
3103	Benzo(k)fluoranthene	NA	Y	12.5	J	ug/kg	dry
3104	Chrysene	NA	Y	12.5	J	ug/kg	dry
3105	Fluoranthene	NA	Y	15	J	ug/kg	dry
3106	Indeno(1,2,3-cd)pyrene	NA	Y	14	J	ug/kg	dry
3107	Pyrene	NA	Y	16	J	ug/kg	dry
3108	Benzo(b+k)fluoranthene	NA	Y	25	T	ug/kg	dry
3109	High Molecular Weight PAH	NA	Y	119	JT	ug/kg	dry
3110	Total PAHs	NA	Y	119	JT	ug/kg	dry
3111	4,4'-DDD	NA	N	10	U	ug/kg	dry
3112	4,4'-DDE	NA	Y	23		ug/kg	dry
3113	4,4'-DDT	NA	Y	34		ug/kg	dry
3114	Total of 4,4'-DDD, -DDE, -DDT	NA	Y	57	T	ug/kg	dry
3115	Aldrin	NA	N	10	U	ug/kg	dry
3116	beta-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
3117	delta-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
3118	gamma-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
3119	cis-Chlordane	NA	N	10	U	ug/kg	dry
3120	trans-Chlordane	NA	N	10	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
3121	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3122	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3123	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3124	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3125	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3126	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3127	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3128	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3129	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3130	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3131	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3132	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3133	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3134	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3135	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3136	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3137	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3138	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3139	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3140	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3141	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3142	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3143	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3144	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3145	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3146	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3147	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3148	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3149	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3150	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3151	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3152	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3153	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3154	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3155	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3156	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3157	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3158	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3159	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3160	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3161	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3162	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3163	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3164	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3165	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3166	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3167	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3168	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE

	O	P	Q	R	S	T	U	V	W
3121	SE	WLRELF99RB5SD1009		N	SW8081A			Pesticides	60-57-1
3122	SE	WLRELF99RB5SD1009		N	SW8081A			Pesticides	959-98-8
3123	SE	WLRELF99RB5SD1009		N	SW8081A			Pesticides	33213-65-9
3124	SE	WLRELF99RB5SD1009		N	SW8081A			Pesticides	1031-07-8
3125	SE	WLRELF99RB5SD1009		N	SW8081A			Pesticides	72-20-8
3126	SE	WLRELF99RB5SD1009		N	SW8081A			Pesticides	7421-93-4
3127	SE	WLRELF99RB5SD1009		N	SW8081A			Pesticides	53494-70-5
3128	SE	WLRELF99RB5SD1009		N	SW8081A			Pesticides	76-44-8
3129	SE	WLRELF99RB5SD1009		N	SW8081A			Pesticides	1024-57-3
3130	SE	WLRELF99RB5SD1009		N	SW8081A			Pesticides	72-43-5
3131	SE	WLRELF99RB5SD1009		N	SW8081A			Pesticides	8001-35-2
3132	SE	WLRELF99RB5SD1009		N	SW8081A			Pesticides	57-74-9
3133	SE	WLRELF99RB5SD1009		N	SW8081A			Pesticides	608-73-1
3134	SE	WLRELF99RB5SD1009		N	SW8081A			Pesticides	TOTENDOSLFN
3135	SE	WLRELF99RB5SD1009		N	SW8270C			Phenols	95-95-4
3136	SE	WLRELF99RB5SD1009		N	SW8270C			Phenols	88-06-2
3137	SE	WLRELF99RB5SD1009		N	SW8270C			Phenols	120-83-2
3138	SE	WLRELF99RB5SD1009		N	SW8270C			Phenols	105-67-9
3139	SE	WLRELF99RB5SD1009		N	SW8270C			Phenols	95-57-8
3140	SE	WLRELF99RB5SD1009		N	SW8270C			Phenols	95-48-7
3141	SE	WLRELF99RB5SD1009		N	SW8270C			Phenols	534-52-1
3142	SE	WLRELF99RB5SD1009		N	SW8270C			Phenols	59-50-7
3143	SE	WLRELF99RB5SD1009		N	SW8270C			Phenols	100-02-7
3144	SE	WLRELF99RB5SD1009		N	SW8270C			Phenols	108-95-2
3145	SE	WLRELF99RB5SD1009		N	SW8270C			Phthalates	131-11-3
3146	SE	WLRELF99RB5SD1009		N	SW8270C			Phthalates	84-66-2
3147	SE	WLRELF99RB5SD1009		N	SW8270C			Phthalates	84-74-2
3148	SE	WLRELF99RB5SD1009		N	SW8270C			Phthalates	85-68-7
3149	SE	WLRELF99RB5SD1009		N	SW8270C			Phthalates	117-84-0
3150	SE	WLRELF99RB5SD1009		N	SW8270C			Phthalates	117-81-7
3151	SE	WLRELF99RB5SD1009		N	SW8270C			SVOCs	108-60-1
3152	SE	WLRELF99RB5SD1009		N	SW8270C			SVOCs	121-14-2
3153	SE	WLRELF99RB5SD1009		N	SW8270C			SVOCs	606-20-2
3154	SE	WLRELF99RB5SD1009		N	SW8270C			SVOCs	91-58-7
3155	SE	WLRELF99RB5SD1009		N	SW8270C			SVOCs	88-74-4
3156	SE	WLRELF99RB5SD1009		N	SW8270C			SVOCs	91-94-1
3157	SE	WLRELF99RB5SD1009		N	SW8270C			SVOCs	99-09-2
3158	SE	WLRELF99RB5SD1009		N	SW8270C			SVOCs	101-55-3
3159	SE	WLRELF99RB5SD1009		N	SW8270C			SVOCs	106-47-8
3160	SE	WLRELF99RB5SD1009		N	SW8270C			SVOCs	7005-72-3
3161	SE	WLRELF99RB5SD1009		N	SW8270C			SVOCs	100-01-6
3162	SE	WLRELF99RB5SD1009		N	SW8270C			SVOCs	65-85-0
3163	SE	WLRELF99RB5SD1009		N	SW8270C			SVOCs	100-51-6
3164	SE	WLRELF99RB5SD1009		N	SW8270C			SVOCs	111-91-1
3165	SE	WLRELF99RB5SD1009		N	SW8270C			SVOCs	111-44-4
3166	SE	WLRELF99RB5SD1009		N	SW8270C			SVOCs	86-74-8
3167	SE	WLRELF99RB5SD1009		N	SW8270C			SVOCs	132-64-9
3168	SE	WLRELF99RB5SD1009		N	SW8270C			SVOCs	118-74-1

	X	Y	Z	AA	AB	AC	AD
3121	Dieldrin	NA	N	10	U	ug/kg	dry
3122	alpha-Endosulfan	NA	N	10	U	ug/kg	dry
3123	beta-Endosulfan	NA	N	10	U	ug/kg	dry
3124	Endosulfan sulfate	NA	N	10	U	ug/kg	dry
3125	Endrin	NA	N	10	U	ug/kg	dry
3126	Endrin aldehyde	NA	N	10	U	ug/kg	dry
3127	Endrin ketone	NA	N	10	U	ug/kg	dry
3128	Heptachlor	NA	N	10	U	ug/kg	dry
3129	Heptachlor epoxide	NA	N	10	U	ug/kg	dry
3130	Methoxychlor	NA	N	20	U	ug/kg	dry
3131	Toxaphene	NA	N	300	U	ug/kg	dry
3132	Chlordane (cis & trans)	NA	N	10	UT	ug/kg	dry
3133	Hexachlorocyclohexanes	NA	N	10	U	ug/kg	dry
3134	Total Endosulfan	NA	N	10	UT	ug/kg	dry
3135	2,4,5-Trichlorophenol	NA	N	40	U	ug/kg	dry
3136	2,4,6-Trichlorophenol	NA	N	30	U	ug/kg	dry
3137	2,4-Dichlorophenol	NA	N	100	U	ug/kg	dry
3138	2,4-Dimethylphenol	NA	N	200	U	ug/kg	dry
3139	2-Chlorophenol	NA	N	50	U	ug/kg	dry
3140	2-Methylphenol	NA	N	100	U	ug/kg	dry
3141	4,6-Dinitro-2-methylphenol	NA	N	100	U	ug/kg	dry
3142	4-Chloro-3-methylphenol	NA	N	50	U	ug/kg	dry
3143	4-Nitrophenol	NA	N	100	U	ug/kg	dry
3144	Phenol	NA	N	50	U	ug/kg	dry
3145	Dimethyl phthalate	NA	N	10	U	ug/kg	dry
3146	Diethyl phthalate	NA	N	10	U	ug/kg	dry
3147	Dibutyl phthalate	NA	N	10	U	ug/kg	dry
3148	Butylbenzyl phthalate	NA	N	10	U	ug/kg	dry
3149	Di-n-octyl phthalate	NA	N	10	U	ug/kg	dry
3150	Bis(2-ethylhexyl) phthalate	NA	N	20	U	ug/kg	dry
3151	Bis(2-chloro-1-methylethyl) ether	NA	N	10	U	ug/kg	dry
3152	2,4-Dinitrotoluene	NA	N	20	U	ug/kg	dry
3153	2,6-Dinitrotoluene	NA	N	10	U	ug/kg	dry
3154	2-Chloronaphthalene	NA	N	5	U	ug/kg	dry
3155	2-Nitroaniline	NA	N	10	U	ug/kg	dry
3156	3,3'-Dichlorobenzidine	NA	N	40	U	ug/kg	dry
3157	3-Nitroaniline	NA	N	200	U	ug/kg	dry
3158	4-Bromophenyl phenyl ether	NA	N	10	U	ug/kg	dry
3159	4-Chloroaniline	NA	N	50	U	ug/kg	dry
3160	4-Chlorophenyl phenyl ether	NA	N	10	U	ug/kg	dry
3161	4-Nitroaniline	NA	N	10	U	ug/kg	dry
3162	Benzoic acid	NA	N	250	U	ug/kg	dry
3163	Benzyl alcohol	NA	N	50	U	ug/kg	dry
3164	Bis(2-chloroethoxy) methane	NA	N	10	U	ug/kg	dry
3165	Bis(2-chloroethyl) ether	NA	N	10	U	ug/kg	dry
3166	Carbazole	NA	N	10	U	ug/kg	dry
3167	Dibenzofuran	NA	N	5	U	ug/kg	dry
3168	Hexachlorobenzene	NA	N	10	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
3169	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3170	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3171	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3172	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3173	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3174	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3175	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3176	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3177	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3178	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3179	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3180	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3181	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3182	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3183	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3184	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3185	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3186	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3187	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3188	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3189	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3190	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3191	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3192	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3193	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3194	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3195	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3196	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3197	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3198	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3199	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3200	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3201	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3202	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3203	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3204	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3205	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3206	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3207	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3208	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3209	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3210	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3211	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3212	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3213	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3214	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3215	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3216	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE

	O	P	Q	R	S	T	U	V	W
3169	SE	WLRELF99RB5SD1009		N	SW8270C			SVOCs	87-68-3
3170	SE	WLRELF99RB5SD1009		N	SW8270C			SVOCs	67-72-1
3171	SE	WLRELF99RB5SD1009		N	SW8270C			SVOCs	78-59-1
3172	SE	WLRELF99RB5SD1009		N	SW8270C			SVOCs	98-95-3
3173	SE	WLRELF99RB5SD1009		N	SW8270C			SVOCs	621-64-7
3174	SE	WLRELF99RB5SD1009		N	SW8270C			SVOCs	86-30-6
3175	SE	WLRELF99RB5SD1009		N	SW8260B			SVOCs	95-50-1
3176	SE	WLRELF99RB5SD1009		N	SW8260B			SVOCs	541-73-1
3177	SE	WLRELF99RB5SD1009		N	SW8260B			SVOCs	106-46-7
3178	SE	WLRELF99RB5SD1009		N	SW8270C			SVOCs	120-82-1
3179	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	630-20-6
3180	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	71-55-6
3181	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	79-34-5
3182	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	79-00-5
3183	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	75-34-3
3184	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	75-35-4
3185	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	96-18-4
3186	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	107-06-2
3187	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	78-87-5
3188	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	591-78-6
3189	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	71-43-2
3190	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	74-97-5
3191	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	75-27-4
3192	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	75-25-2
3193	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	74-83-9
3194	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	75-15-0
3195	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	56-23-5
3196	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	124-48-1
3197	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	75-00-3
3198	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	67-66-3
3199	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	74-87-3
3200	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	10061-01-5
3201	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	74-95-3
3202	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	75-71-8
3203	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	100-41-4
3204	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	98-82-8
3205	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	179601-23-1
3206	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	75-09-2
3207	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	95-47-6
3208	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	100-42-5
3209	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	127-18-4
3210	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	108-88-3
3211	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	156-60-5
3212	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	10061-02-6
3213	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	79-01-6
3214	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	75-69-4
3215	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	75-01-4
3216	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	563-58-6

	X	Y	Z	AA	AB	AC	AD
3169	Hexachlorobutadiene	NA	N	10	U	ug/kg	dry
3170	Hexachloroethane	NA	N	40	U	ug/kg	dry
3171	Isophorone	NA	N	10	U	ug/kg	dry
3172	Nitrobenzene	NA	N	10	U	ug/kg	dry
3173	N-Nitrosodipropylamine	NA	N	10	U	ug/kg	dry
3174	N-Nitrosodiphenylamine	NA	N	10	U	ug/kg	dry
3175	1,2-Dichlorobenzene	NA	N	5	U	ug/kg	dry
3176	1,3-Dichlorobenzene	NA	N	5	U	ug/kg	dry
3177	1,4-Dichlorobenzene	NA	N	5	U	ug/kg	dry
3178	1,2,4-Trichlorobenzene	NA	N	10	U	ug/kg	dry
3179	1,1,1,2-Tetrachloroethane	NA	N	5	U	ug/kg	dry
3180	1,1,1-Trichloroethane	NA	N	5	U	ug/kg	dry
3181	1,1,2,2-Tetrachloroethane	NA	N	5	U	ug/kg	dry
3182	1,1,2-Trichloroethane	NA	N	5	U	ug/kg	dry
3183	1,1-Dichloroethane	NA	N	5	U	ug/kg	dry
3184	1,1-Dichloroethene	NA	N	5	U	ug/kg	dry
3185	1,2,3-Trichloropropane	NA	N	5	U	ug/kg	dry
3186	1,2-Dichloroethane	NA	N	5	U	ug/kg	dry
3187	1,2-Dichloropropane	NA	N	5	U	ug/kg	dry
3188	Methyl n-butyl ketone	NA	N	20	U	ug/kg	dry
3189	Benzene	NA	N	5	U	ug/kg	dry
3190	Bromochloromethane	NA	N	5	U	ug/kg	dry
3191	Bromodichloromethane	NA	N	5	U	ug/kg	dry
3192	Bromoform	NA	N	5	U	ug/kg	dry
3193	Bromomethane	NA	N	5	UJ	ug/kg	dry
3194	Carbon disulfide	NA	N	5	U	ug/kg	dry
3195	Carbon tetrachloride	NA	N	5	U	ug/kg	dry
3196	Chlorodibromomethane	NA	N	5	U	ug/kg	dry
3197	Chloroethane	NA	N	5	U	ug/kg	dry
3198	Chloroform	NA	N	5	U	ug/kg	dry
3199	Chloromethane	NA	N	5	U	ug/kg	dry
3200	cis-1,3-Dichloropropene	NA	N	5	U	ug/kg	dry
3201	Methylene bromide	NA	N	5	U	ug/kg	dry
3202	Dichlorodifluoromethane	NA	N	5	UJ	ug/kg	dry
3203	Ethylbenzene	NA	N	5	U	ug/kg	dry
3204	Isopropylbenzene	NA	N	20	U	ug/kg	dry
3205	m,p-Xylene	NA	N	5	U	ug/kg	dry
3206	Methylene chloride	NA	N	10	U	ug/kg	dry
3207	o-Xylene	NA	N	5	U	ug/kg	dry
3208	Styrene	NA	N	5	U	ug/kg	dry
3209	Tetrachloroethene	NA	N	5	U	ug/kg	dry
3210	Toluene	NA	N	5	U	ug/kg	dry
3211	trans-1,2-Dichloroethene	NA	N	5	U	ug/kg	dry
3212	trans-1,3-Dichloropropene	NA	N	5	U	ug/kg	dry
3213	Trichloroethene	NA	N	5	U	ug/kg	dry
3214	Trichlorofluoromethane	NA	N	5	UJ	ug/kg	dry
3215	Vinyl chloride	NA	N	5	U	ug/kg	dry
3216	1,1-Dichloropropene	NA	N	5	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
3217	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3218	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3219	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3220	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3221	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3222	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3223	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3224	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3225	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3226	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3227	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3228	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3229	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3230	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3231	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3232	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3233	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3234	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3235	WLRELF99RB5	7626863	703221	14	7	WLRELF99	0	10	cm	11/24/1998				SE
3236	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3237	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3238	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3239	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3240	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3241	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3242	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3243	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3244	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3245	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3246	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3247	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3248	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3249	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3250	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3251	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3252	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3253	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3254	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3255	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3256	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3257	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3258	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3259	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3260	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3261	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3262	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3263	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3264	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE

	O	P	Q	R	S	T	U	V	W
3217	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	96-12-8
3218	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	108-67-8
3219	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	142-28-9
3220	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	594-20-7
3221	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	95-49-8
3222	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	106-43-4
3223	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	108-86-1
3224	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	156-59-2
3225	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	106-93-4
3226	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	104-51-8
3227	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	103-65-1
3228	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	95-63-6
3229	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	135-98-8
3230	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	98-06-6
3231	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	25155-15-1
3232	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	1330-20-7
3233	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	108-90-7
3234	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	87-61-6
3235	SE	WLRELF99RB5SD1009		N	SW8260B			VOCs	BTEX
3236	SE	WLRELF99RB5SD1010		N	D4129			Conventionals	TOC
3237	SE	WLRELF99RB5SD1010		N	PSEP			Grainsize	GS_GRAVEL
3238	SE	WLRELF99RB5SD1010		N	PSEP			Grainsize	GS_SAND
3239	SE	WLRELF99RB5SD1010		N	PSEP			Grainsize	GS_FINES
3240	SE	WLRELF99RB5SD1010		N	PSEP			Grainsize	GS_SILT
3241	SE	WLRELF99RB5SD1010		N	PSEP			Grainsize	GS_CLAY
3242	SE	WLRELF99RB5SD1010		N	SW8270C			PAHs	91-57-6
3243	SE	WLRELF99RB5SD1010		N	SW8270C			PAHs	83-32-9
3244	SE	WLRELF99RB5SD1010		N	SW8270C			PAHs	208-96-8
3245	SE	WLRELF99RB5SD1010		N	SW8270C			PAHs	120-12-7
3246	SE	WLRELF99RB5SD1010		N	SW8270C			PAHs	86-73-7
3247	SE	WLRELF99RB5SD1010		N	SW8270C			PAHs	91-20-3
3248	SE	WLRELF99RB5SD1010		N	SW8270C			PAHs	85-01-8
3249	SE	WLRELF99RB5SD1010		N	SW8270C			PAHs	LPAH
3250	SE	WLRELF99RB5SD1010		N	SW8270C			PAHs	53-70-3
3251	SE	WLRELF99RB5SD1010		N	SW8270C			PAHs	56-55-3
3252	SE	WLRELF99RB5SD1010		N	SW8270C			PAHs	50-32-8
3253	SE	WLRELF99RB5SD1010		N	SW8270C			PAHs	205-99-2
3254	SE	WLRELF99RB5SD1010		N	SW8270C			PAHs	191-24-2
3255	SE	WLRELF99RB5SD1010		N	SW8270C			PAHs	207-08-9
3256	SE	WLRELF99RB5SD1010		N	SW8270C			PAHs	218-01-9
3257	SE	WLRELF99RB5SD1010		N	SW8270C			PAHs	206-44-0
3258	SE	WLRELF99RB5SD1010		N	SW8270C			PAHs	193-39-5
3259	SE	WLRELF99RB5SD1010		N	SW8270C			PAHs	129-00-0
3260	SE	WLRELF99RB5SD1010		N	SW8270C			PAHs	BKBFLANTH
3261	SE	WLRELF99RB5SD1010		N	SW8270C			PAHs	HPAH
3262	SE	WLRELF99RB5SD1010		N	SW8270C			PAHs	130498-29-2
3263	SE	WLRELF99RB5SD1010		N	SW8081A			Pesticides	72-54-8
3264	SE	WLRELF99RB5SD1010		N	SW8081A			Pesticides	72-55-9

	X	Y	Z	AA	AB	AC	AD
3217	1,2-Dibromo-3-chloropropane	NA	N	20	U	ug/kg	dry
3218	1,3,5-Trimethylbenzene	NA	N	20	U	ug/kg	dry
3219	1,3-Dichloropropane	NA	N	5	U	ug/kg	dry
3220	2,2-Dichloropropane	NA	N	5	U	ug/kg	dry
3221	2-Chlorotoluene	NA	N	20	U	ug/kg	dry
3222	4-Chlorotoluene	NA	N	20	U	ug/kg	dry
3223	Bromobenzene	NA	N	5	U	ug/kg	dry
3224	cis-1,2-Dichloroethene	NA	N	5	U	ug/kg	dry
3225	Ethylene dibromide	NA	N	20	U	ug/kg	dry
3226	n-Butylbenzene	NA	N	20	U	ug/kg	dry
3227	n-Propylbenzene	NA	N	20	U	ug/kg	dry
3228	1,2,4-Trimethylbenzene	NA	N	20	U	ug/kg	dry
3229	Sec-butylbenzene	NA	N	20	U	ug/kg	dry
3230	tert-Butylbenzene	NA	N	20	U	ug/kg	dry
3231	Methylisopropylbenzene	NA	N	20	U	ug/kg	dry
3232	Xylene	NA	N	5	UT	ug/kg	dry
3233	Chlorobenzene	NA	N	5	U	ug/kg	dry
3234	1,2,3-Trichlorobenzene	NA	N	20	U	ug/kg	dry
3235	BTEX	NA	N	5	UT	ug/kg	dry
3236	Total organic carbon	NA	N	.05	U	percent	dry
3237	Gravel	NA	N	2.7	U	percent	dry
3238	Sand	NA	N	96.8	U	percent	dry
3239	Fines	NA	Y	.51		percent	dry
3240	Silt	NA	N	.42	U	percent	dry
3241	Clay	NA	N	.09	U	percent	dry
3242	2-Methylnaphthalene	NA	N	5	U	ug/kg	dry
3243	Acenaphthene	NA	N	10	U	ug/kg	dry
3244	Acenaphthylene	NA	N	10	U	ug/kg	dry
3245	Anthracene	NA	N	5	U	ug/kg	dry
3246	Fluorene	NA	N	10	U	ug/kg	dry
3247	Naphthalene	NA	N	5	U	ug/kg	dry
3248	Phenanthrene	NA	N	10	U	ug/kg	dry
3249	Low Molecular Weight PAH	NA	N	10	UT	ug/kg	dry
3250	Dibenzo(a,h)anthracene	NA	N	5	U	ug/kg	dry
3251	Benzo(a)anthracene	NA	N	10	U	ug/kg	dry
3252	Benzo(a)pyrene	NA	N	10	U	ug/kg	dry
3253	Benzo(b)fluoranthene	NA	N	10	U	ug/kg	dry
3254	Benzo(g,h,i)perylene	NA	Y	7	J	ug/kg	dry
3255	Benzo(k)fluoranthene	NA	N	10	U	ug/kg	dry
3256	Chrysene	NA	N	10	U	ug/kg	dry
3257	Fluoranthene	NA	N	10	U	ug/kg	dry
3258	Indeno(1,2,3-cd)pyrene	NA	Y	7	J	ug/kg	dry
3259	Pyrene	NA	N	10	U	ug/kg	dry
3260	Benzo(b+k)fluoranthene	NA	N	10	UT	ug/kg	dry
3261	High Molecular Weight PAH	NA	Y	14	JT	ug/kg	dry
3262	Total PAHs	NA	Y	14	JT	ug/kg	dry
3263	4,4'-DDD	NA	N	10	U	ug/kg	dry
3264	4,4'-DDE	NA	Y	58		ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
3265	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3266	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3267	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3268	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3269	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3270	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3271	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3272	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3273	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3274	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3275	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3276	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3277	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3278	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3279	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3280	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3281	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3282	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3283	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3284	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3285	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3286	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3287	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3288	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3289	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3290	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3291	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3292	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3293	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3294	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3295	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3296	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3297	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3298	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3299	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3300	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3301	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3302	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3303	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3304	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3305	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3306	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3307	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3308	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3309	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3310	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3311	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3312	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE

	O	P	Q	R	S	T	U	V	W
3265	SE	WLRELF99RB5SD1010		N	SW8081A			Pesticides	50-29-3
3266	SE	WLRELF99RB5SD1010		N	SW8081A			Pesticides	PP_DDT3ISO
3267	SE	WLRELF99RB5SD1010		N	SW8081A			Pesticides	309-00-2
3268	SE	WLRELF99RB5SD1010		N	SW8081A			Pesticides	319-85-7
3269	SE	WLRELF99RB5SD1010		N	SW8081A			Pesticides	319-86-8
3270	SE	WLRELF99RB5SD1010		N	SW8081A			Pesticides	58-89-9
3271	SE	WLRELF99RB5SD1010		N	SW8081A			Pesticides	5103-71-9
3272	SE	WLRELF99RB5SD1010		N	SW8081A			Pesticides	5103-74-2
3273	SE	WLRELF99RB5SD1010		N	SW8081A			Pesticides	60-57-1
3274	SE	WLRELF99RB5SD1010		N	SW8081A			Pesticides	959-98-8
3275	SE	WLRELF99RB5SD1010		N	SW8081A			Pesticides	33213-65-9
3276	SE	WLRELF99RB5SD1010		N	SW8081A			Pesticides	1031-07-8
3277	SE	WLRELF99RB5SD1010		N	SW8081A			Pesticides	72-20-8
3278	SE	WLRELF99RB5SD1010		N	SW8081A			Pesticides	7421-93-4
3279	SE	WLRELF99RB5SD1010		N	SW8081A			Pesticides	53494-70-5
3280	SE	WLRELF99RB5SD1010		N	SW8081A			Pesticides	76-44-8
3281	SE	WLRELF99RB5SD1010		N	SW8081A			Pesticides	1024-57-3
3282	SE	WLRELF99RB5SD1010		N	SW8081A			Pesticides	72-43-5
3283	SE	WLRELF99RB5SD1010		N	SW8081A			Pesticides	8001-35-2
3284	SE	WLRELF99RB5SD1010		N	SW8081A			Pesticides	57-74-9
3285	SE	WLRELF99RB5SD1010		N	SW8081A			Pesticides	608-73-1
3286	SE	WLRELF99RB5SD1010		N	SW8081A			Pesticides	TOTENDOSLFN
3287	SE	WLRELF99RB5SD1010		N	SW8270C			Phenols	95-95-4
3288	SE	WLRELF99RB5SD1010		N	SW8270C			Phenols	88-06-2
3289	SE	WLRELF99RB5SD1010		N	SW8270C			Phenols	120-83-2
3290	SE	WLRELF99RB5SD1010		N	SW8270C			Phenols	105-67-9
3291	SE	WLRELF99RB5SD1010		N	SW8270C			Phenols	95-57-8
3292	SE	WLRELF99RB5SD1010		N	SW8270C			Phenols	95-48-7
3293	SE	WLRELF99RB5SD1010		N	SW8270C			Phenols	534-52-1
3294	SE	WLRELF99RB5SD1010		N	SW8270C			Phenols	59-50-7
3295	SE	WLRELF99RB5SD1010		N	SW8270C			Phenols	100-02-7
3296	SE	WLRELF99RB5SD1010		N	SW8270C			Phenols	108-95-2
3297	SE	WLRELF99RB5SD1010		N	SW8270C			Phthalates	131-11-3
3298	SE	WLRELF99RB5SD1010		N	SW8270C			Phthalates	84-66-2
3299	SE	WLRELF99RB5SD1010		N	SW8270C			Phthalates	84-74-2
3300	SE	WLRELF99RB5SD1010		N	SW8270C			Phthalates	85-68-7
3301	SE	WLRELF99RB5SD1010		N	SW8270C			Phthalates	117-84-0
3302	SE	WLRELF99RB5SD1010		N	SW8270C			Phthalates	117-81-7
3303	SE	WLRELF99RB5SD1010		N	SW8270C			SVOCs	108-60-1
3304	SE	WLRELF99RB5SD1010		N	SW8270C			SVOCs	121-14-2
3305	SE	WLRELF99RB5SD1010		N	SW8270C			SVOCs	606-20-2
3306	SE	WLRELF99RB5SD1010		N	SW8270C			SVOCs	91-58-7
3307	SE	WLRELF99RB5SD1010		N	SW8270C			SVOCs	88-74-4
3308	SE	WLRELF99RB5SD1010		N	SW8270C			SVOCs	91-94-1
3309	SE	WLRELF99RB5SD1010		N	SW8270C			SVOCs	99-09-2
3310	SE	WLRELF99RB5SD1010		N	SW8270C			SVOCs	101-55-3
3311	SE	WLRELF99RB5SD1010		N	SW8270C			SVOCs	106-47-8
3312	SE	WLRELF99RB5SD1010		N	SW8270C			SVOCs	7005-72-3

	X	Y	Z	AA	AB	AC	AD
3265	4,4'-DDT	NA	Y	64		ug/kg	dry
3266	Total of 4,4'-DDD, -DDE, -DDT	NA	Y	122	T	ug/kg	dry
3267	Aldrin	NA	N	10	U	ug/kg	dry
3268	beta-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
3269	delta-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
3270	gamma-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
3271	cis-Chlordane	NA	N	10	U	ug/kg	dry
3272	trans-Chlordane	NA	N	10	U	ug/kg	dry
3273	Dieldrin	NA	N	10	U	ug/kg	dry
3274	alpha-Endosulfan	NA	N	10	U	ug/kg	dry
3275	beta-Endosulfan	NA	N	10	U	ug/kg	dry
3276	Endosulfan sulfate	NA	N	10	U	ug/kg	dry
3277	Endrin	NA	N	10	U	ug/kg	dry
3278	Endrin aldehyde	NA	N	10	U	ug/kg	dry
3279	Endrin ketone	NA	N	10	U	ug/kg	dry
3280	Heptachlor	NA	N	10	U	ug/kg	dry
3281	Heptachlor epoxide	NA	N	10	U	ug/kg	dry
3282	Methoxychlor	NA	N	20	U	ug/kg	dry
3283	Toxaphene	NA	N	300	U	ug/kg	dry
3284	Chlordane (cis & trans)	NA	N	10	UT	ug/kg	dry
3285	Hexachlorocyclohexanes	NA	N	10	U	ug/kg	dry
3286	Total Endosulfan	NA	N	10	UT	ug/kg	dry
3287	2,4,5-Trichlorophenol	NA	N	40	U	ug/kg	dry
3288	2,4,6-Trichlorophenol	NA	N	30	U	ug/kg	dry
3289	2,4-Dichlorophenol	NA	N	100	U	ug/kg	dry
3290	2,4-Dimethylphenol	NA	N	200	U	ug/kg	dry
3291	2-Chlorophenol	NA	N	50	U	ug/kg	dry
3292	2-Methylphenol	NA	N	100	U	ug/kg	dry
3293	4,6-Dinitro-2-methylphenol	NA	N	100	U	ug/kg	dry
3294	4-Chloro-3-methylphenol	NA	N	50	U	ug/kg	dry
3295	4-Nitrophenol	NA	N	100	U	ug/kg	dry
3296	Phenol	NA	N	50	U	ug/kg	dry
3297	Dimethyl phthalate	NA	N	10	U	ug/kg	dry
3298	Diethyl phthalate	NA	N	10	U	ug/kg	dry
3299	Dibutyl phthalate	NA	N	10	U	ug/kg	dry
3300	Butylbenzyl phthalate	NA	N	10	U	ug/kg	dry
3301	Di-n-octyl phthalate	NA	N	10	U	ug/kg	dry
3302	Bis(2-ethylhexyl) phthalate	NA	N	20	U	ug/kg	dry
3303	Bis(2-chloro-1-methylethyl) ether	NA	N	10	U	ug/kg	dry
3304	2,4-Dinitrotoluene	NA	N	20	U	ug/kg	dry
3305	2,6-Dinitrotoluene	NA	N	10	U	ug/kg	dry
3306	2-Chloronaphthalene	NA	N	5	U	ug/kg	dry
3307	2-Nitroaniline	NA	N	10	U	ug/kg	dry
3308	3,3'-Dichlorobenzidine	NA	N	40	U	ug/kg	dry
3309	3-Nitroaniline	NA	N	200	U	ug/kg	dry
3310	4-Bromophenyl phenyl ether	NA	N	10	U	ug/kg	dry
3311	4-Chloroaniline	NA	N	50	U	ug/kg	dry
3312	4-Chlorophenyl phenyl ether	NA	N	10	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
3313	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3314	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3315	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3316	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3317	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3318	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3319	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3320	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3321	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3322	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3323	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3324	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3325	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3326	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3327	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3328	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3329	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3330	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3331	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3332	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3333	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3334	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3335	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3336	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3337	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3338	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3339	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3340	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3341	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3342	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3343	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3344	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3345	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3346	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3347	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3348	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3349	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3350	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3351	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3352	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3353	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3354	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3355	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3356	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3357	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3358	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3359	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3360	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE

	O	P	Q	R	S	T	U	V	W
3313	SE	WLRELF99RB5SD1010		N	SW8270C			SVOCs	100-01-6
3314	SE	WLRELF99RB5SD1010		N	SW8270C			SVOCs	65-85-0
3315	SE	WLRELF99RB5SD1010		N	SW8270C			SVOCs	100-51-6
3316	SE	WLRELF99RB5SD1010		N	SW8270C			SVOCs	111-91-1
3317	SE	WLRELF99RB5SD1010		N	SW8270C			SVOCs	111-44-4
3318	SE	WLRELF99RB5SD1010		N	SW8270C			SVOCs	86-74-8
3319	SE	WLRELF99RB5SD1010		N	SW8270C			SVOCs	132-64-9
3320	SE	WLRELF99RB5SD1010		N	SW8270C			SVOCs	118-74-1
3321	SE	WLRELF99RB5SD1010		N	SW8270C			SVOCs	87-68-3
3322	SE	WLRELF99RB5SD1010		N	SW8270C			SVOCs	67-72-1
3323	SE	WLRELF99RB5SD1010		N	SW8270C			SVOCs	78-59-1
3324	SE	WLRELF99RB5SD1010		N	SW8270C			SVOCs	98-95-3
3325	SE	WLRELF99RB5SD1010		N	SW8270C			SVOCs	621-64-7
3326	SE	WLRELF99RB5SD1010		N	SW8270C			SVOCs	86-30-6
3327	SE	WLRELF99RB5SD1010		N	SW8260B			SVOCs	95-50-1
3328	SE	WLRELF99RB5SD1010		N	SW8260B			SVOCs	541-73-1
3329	SE	WLRELF99RB5SD1010		N	SW8260B			SVOCs	106-46-7
3330	SE	WLRELF99RB5SD1010		N	SW8270C			SVOCs	120-82-1
3331	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	630-20-6
3332	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	71-55-6
3333	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	79-34-5
3334	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	79-00-5
3335	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	75-34-3
3336	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	75-35-4
3337	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	96-18-4
3338	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	107-06-2
3339	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	78-87-5
3340	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	591-78-6
3341	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	71-43-2
3342	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	74-97-5
3343	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	75-27-4
3344	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	75-25-2
3345	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	74-83-9
3346	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	75-15-0
3347	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	56-23-5
3348	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	124-48-1
3349	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	75-00-3
3350	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	67-66-3
3351	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	74-87-3
3352	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	10061-01-5
3353	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	74-95-3
3354	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	75-71-8
3355	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	100-41-4
3356	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	98-82-8
3357	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	179601-23-1
3358	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	75-09-2
3359	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	95-47-6
3360	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	100-42-5

	X	Y	Z	AA	AB	AC	AD
3313	4-Nitroaniline	NA	N	10	U	ug/kg	dry
3314	Benzoic acid	NA	N	250	U	ug/kg	dry
3315	Benzyl alcohol	NA	N	50	U	ug/kg	dry
3316	Bis(2-chloroethoxy) methane	NA	N	10	U	ug/kg	dry
3317	Bis(2-chloroethyl) ether	NA	N	10	U	ug/kg	dry
3318	Carbazole	NA	N	10	U	ug/kg	dry
3319	Dibenzofuran	NA	N	5	U	ug/kg	dry
3320	Hexachlorobenzene	NA	N	10	U	ug/kg	dry
3321	Hexachlorobutadiene	NA	N	10	U	ug/kg	dry
3322	Hexachloroethane	NA	N	40	U	ug/kg	dry
3323	Isophorone	NA	N	10	U	ug/kg	dry
3324	Nitrobenzene	NA	N	10	U	ug/kg	dry
3325	N-Nitrosodipropylamine	NA	N	10	U	ug/kg	dry
3326	N-Nitrosodiphenylamine	NA	N	10	U	ug/kg	dry
3327	1,2-Dichlorobenzene	NA	N	5	U	ug/kg	dry
3328	1,3-Dichlorobenzene	NA	N	5	U	ug/kg	dry
3329	1,4-Dichlorobenzene	NA	N	5	U	ug/kg	dry
3330	1,2,4-Trichlorobenzene	NA	N	10	U	ug/kg	dry
3331	1,1,1,2-Tetrachloroethane	NA	N	5	U	ug/kg	dry
3332	1,1,1-Trichloroethane	NA	N	5	U	ug/kg	dry
3333	1,1,2,2-Tetrachloroethane	NA	N	5	U	ug/kg	dry
3334	1,1,2-Trichloroethane	NA	N	5	U	ug/kg	dry
3335	1,1-Dichloroethane	NA	N	5	U	ug/kg	dry
3336	1,1-Dichloroethene	NA	N	5	U	ug/kg	dry
3337	1,2,3-Trichloropropane	NA	N	5	U	ug/kg	dry
3338	1,2-Dichloroethane	NA	N	5	U	ug/kg	dry
3339	1,2-Dichloropropane	NA	N	5	U	ug/kg	dry
3340	Methyl n-butyl ketone	NA	N	20	U	ug/kg	dry
3341	Benzene	NA	N	5	U	ug/kg	dry
3342	Bromochloromethane	NA	N	5	U	ug/kg	dry
3343	Bromodichloromethane	NA	N	5	U	ug/kg	dry
3344	Bromoform	NA	N	5	U	ug/kg	dry
3345	Bromomethane	NA	N	5	UJ	ug/kg	dry
3346	Carbon disulfide	NA	N	5	U	ug/kg	dry
3347	Carbon tetrachloride	NA	N	5	U	ug/kg	dry
3348	Chlorodibromomethane	NA	N	5	U	ug/kg	dry
3349	Chloroethane	NA	N	5	U	ug/kg	dry
3350	Chloroform	NA	N	5	U	ug/kg	dry
3351	Chloromethane	NA	N	5	U	ug/kg	dry
3352	cis-1,3-Dichloropropene	NA	N	5	U	ug/kg	dry
3353	Methylene bromide	NA	N	5	U	ug/kg	dry
3354	Dichlorodifluoromethane	NA	N	5	UJ	ug/kg	dry
3355	Ethylbenzene	NA	N	5	U	ug/kg	dry
3356	Isopropylbenzene	NA	N	20	U	ug/kg	dry
3357	m,p-Xylene	NA	N	5	U	ug/kg	dry
3358	Methylene chloride	NA	N	10	U	ug/kg	dry
3359	o-Xylene	NA	N	5	U	ug/kg	dry
3360	Styrene	NA	N	5	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
3361	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3362	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3363	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3364	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3365	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3366	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3367	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3368	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3369	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3370	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3371	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3372	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3373	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3374	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3375	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3376	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3377	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3378	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3379	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3380	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3381	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3382	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3383	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3384	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3385	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3386	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3387	WLRELF99RB5	7626863	703221	14	7	WLRELF99	10	25	cm	11/24/1998				SE
3388	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3389	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3390	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3391	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3392	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3393	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3394	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3395	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3396	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3397	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3398	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3399	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3400	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3401	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3402	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3403	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3404	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3405	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3406	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3407	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3408	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE

	O	P	Q	R	S	T	U	V	W
3361	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	127-18-4
3362	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	108-88-3
3363	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	156-60-5
3364	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	10061-02-6
3365	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	79-01-6
3366	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	75-69-4
3367	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	75-01-4
3368	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	563-58-6
3369	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	96-12-8
3370	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	108-67-8
3371	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	142-28-9
3372	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	594-20-7
3373	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	95-49-8
3374	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	106-43-4
3375	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	108-86-1
3376	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	156-59-2
3377	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	106-93-4
3378	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	104-51-8
3379	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	103-65-1
3380	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	95-63-6
3381	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	135-98-8
3382	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	98-06-6
3383	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	25155-15-1
3384	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	1330-20-7
3385	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	108-90-7
3386	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	87-61-6
3387	SE	WLRELF99RB5SD1010		N	SW8260B			VOCs	BTEX
3388	SE	WRSTRM94J10M1A438216		N	SW8080			Aroclors	12674-11-2
3389	SE	WRSTRM94J10M1A438216		N	SW8080			Aroclors	53469-21-9
3390	SE	WRSTRM94J10M1A438216		N	SW8080			Aroclors	12672-29-6
3391	SE	WRSTRM94J10M1A438216		N	SW8080			Aroclors	11097-69-1
3392	SE	WRSTRM94J10M1A438216		N	SW8080			Aroclors	11096-82-5
3393	SE	WRSTRM94J10M1A438216		N	SW8080			Aroclors	11104-28-2
3394	SE	WRSTRM94J10M1A438216		N	SW8080			Aroclors	11141-16-5
3395	SE	WRSTRM94J10M1A438216		N	SW8080			Aroclors	12767-79-2S7
3396	SE	WRSTRM94J10M1A438216		N	E160.3M			Conventionals	TSO
3397	SE	WRSTRM94J10M1A438216		N	SW6010A			Metals	7440-36-0
3398	SE	WRSTRM94J10M1A438216		N	SW7060			Metals	7440-38-2
3399	SE	WRSTRM94J10M1A438216		N	SW6010A			Metals	7440-43-9
3400	SE	WRSTRM94J10M1A438216		N	SW6010A			Metals	7440-47-3
3401	SE	WRSTRM94J10M1A438216		N	SW6010A			Metals	7440-50-8
3402	SE	WRSTRM94J10M1A438216		N	SW6010A			Metals	7439-92-1
3403	SE	WRSTRM94J10M1A438216		N	SW7471			Metals	7439-97-6
3404	SE	WRSTRM94J10M1A438216		N	SW6010A			Metals	7440-02-0
3405	SE	WRSTRM94J10M1A438216		N	SW7740			Metals	7782-49-2
3406	SE	WRSTRM94J10M1A438216		N	SW6010A			Metals	7440-22-4
3407	SE	WRSTRM94J10M1A438216		N	SW7841			Metals	7440-28-0
3408	SE	WRSTRM94J10M1A438216		N	SW6010A			Metals	7440-66-6

	X	Y	Z	AA	AB	AC	AD
3361	Tetrachloroethene	NA	N	5	U	ug/kg	dry
3362	Toluene	NA	N	5	U	ug/kg	dry
3363	trans-1,2-Dichloroethene	NA	N	5	U	ug/kg	dry
3364	trans-1,3-Dichloropropene	NA	N	5	U	ug/kg	dry
3365	Trichloroethene	NA	N	5	U	ug/kg	dry
3366	Trichlorofluoromethane	NA	N	5	UJ	ug/kg	dry
3367	Vinyl chloride	NA	N	5	U	ug/kg	dry
3368	1,1-Dichloropropene	NA	N	5	U	ug/kg	dry
3369	1,2-Dibromo-3-chloropropane	NA	N	20	U	ug/kg	dry
3370	1,3,5-Trimethylbenzene	NA	N	20	U	ug/kg	dry
3371	1,3-Dichloropropane	NA	N	5	U	ug/kg	dry
3372	2,2-Dichloropropane	NA	N	5	U	ug/kg	dry
3373	2-Chlorotoluene	NA	N	20	U	ug/kg	dry
3374	4-Chlorotoluene	NA	N	20	U	ug/kg	dry
3375	Bromobenzene	NA	N	5	U	ug/kg	dry
3376	cis-1,2-Dichloroethene	NA	N	5	U	ug/kg	dry
3377	Ethylene dibromide	NA	N	20	U	ug/kg	dry
3378	n-Butylbenzene	NA	N	20	U	ug/kg	dry
3379	n-Propylbenzene	NA	N	20	U	ug/kg	dry
3380	1,2,4-Trimethylbenzene	NA	N	20	U	ug/kg	dry
3381	Sec-butylbenzene	NA	N	20	U	ug/kg	dry
3382	tert-Butylbenzene	NA	N	20	U	ug/kg	dry
3383	Methylisopropylbenzene	NA	N	20	U	ug/kg	dry
3384	Xylene	NA	N	5	UT	ug/kg	dry
3385	Chlorobenzene	NA	N	5	U	ug/kg	dry
3386	1,2,3-Trichlorobenzene	NA	N	20	U	ug/kg	dry
3387	BTEX	NA	N	5	UT	ug/kg	dry
3388	Aroclor 1016	NA	N	100	U	ug/kg	dry
3389	Aroclor 1242	NA	N	100	U	ug/kg	dry
3390	Aroclor 1248	NA	N	100	U	ug/kg	dry
3391	Aroclor 1254	NA	N	100	U	ug/kg	dry
3392	Aroclor 1260	NA	N	100	U	ug/kg	dry
3393	Aroclor 1221	NA	N	100	U	ug/kg	dry
3394	Aroclor 1232	NA	N	100	U	ug/kg	dry
3395	Sum of 7 Aroclors	NA	N	100	UT	ug/kg	dry
3396	Total solids	NA	Y	68.4		percent	wet
3397	Antimony	total	N	10	U	mg/kg	dry
3398	Arsenic	total	Y	2		mg/kg	dry
3399	Cadmium	total	N	1	U	mg/kg	dry
3400	Chromium	total	Y	23		mg/kg	dry
3401	Copper	total	Y	27		mg/kg	dry
3402	Lead	total	N	20	U	mg/kg	dry
3403	Mercury	total	N	.2	U	mg/kg	dry
3404	Nickel	total	Y	23		mg/kg	dry
3405	Selenium	total	N	1	U	mg/kg	dry
3406	Silver	total	N	2	U	mg/kg	dry
3407	Thallium	total	N	1	U	mg/kg	dry
3408	Zinc	total	Y	84		mg/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
3409	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3410	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3411	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3412	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3413	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3414	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3415	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3416	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3417	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3418	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3419	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3420	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3421	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3422	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3423	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3424	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3425	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3426	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3427	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3428	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3429	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3430	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3431	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3432	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3433	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3434	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3435	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3436	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3437	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3438	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3439	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3440	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3441	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3442	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3443	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3444	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3445	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3446	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3447	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3448	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3449	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3450	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3451	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3452	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3453	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3454	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3455	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3456	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE

	O	P	Q	R	S	T	U	V	W
3409	SE	WRSTRM94J10M1A438216		N	SW6010A			Metals	7440-41-7
3410	SE	WRSTRM94J10M1A438216		N	SW8270			PAHs	91-57-6
3411	SE	WRSTRM94J10M1A438216		N	SW8270			PAHs	83-32-9
3412	SE	WRSTRM94J10M1A438216		N	SW8270			PAHs	208-96-8
3413	SE	WRSTRM94J10M1A438216		N	SW8270			PAHs	120-12-7
3414	SE	WRSTRM94J10M1A438216		N	SW8270			PAHs	86-73-7
3415	SE	WRSTRM94J10M1A438216		N	SW8270			PAHs	91-20-3
3416	SE	WRSTRM94J10M1A438216		N	SW8270			PAHs	85-01-8
3417	SE	WRSTRM94J10M1A438216		N	SW8270			PAHs	LPAH
3418	SE	WRSTRM94J10M1A438216		N	SW8270			PAHs	53-70-3
3419	SE	WRSTRM94J10M1A438216		N	SW8270			PAHs	56-55-3
3420	SE	WRSTRM94J10M1A438216		N	SW8270			PAHs	50-32-8
3421	SE	WRSTRM94J10M1A438216		N	SW8270			PAHs	205-99-2
3422	SE	WRSTRM94J10M1A438216		N	SW8270			PAHs	191-24-2
3423	SE	WRSTRM94J10M1A438216		N	SW8270			PAHs	207-08-9
3424	SE	WRSTRM94J10M1A438216		N	SW8270			PAHs	218-01-9
3425	SE	WRSTRM94J10M1A438216		N	SW8270			PAHs	206-44-0
3426	SE	WRSTRM94J10M1A438216		N	SW8270			PAHs	193-39-5
3427	SE	WRSTRM94J10M1A438216		N	SW8270			PAHs	129-00-0
3428	SE	WRSTRM94J10M1A438216		N	SW8270			PAHs	BKBFLANTH
3429	SE	WRSTRM94J10M1A438216		N	SW8270			PAHs	HPAH
3430	SE	WRSTRM94J10M1A438216		N	SW8270			PAHs	130498-29-2
3431	SE	WRSTRM94J10M1A438216		N	SW8080			Pesticides	72-54-8
3432	SE	WRSTRM94J10M1A438216		N	SW8080			Pesticides	72-55-9
3433	SE	WRSTRM94J10M1A438216		N	SW8080			Pesticides	50-29-3
3434	SE	WRSTRM94J10M1A438216		N	SW8080			Pesticides	PP_DDT3ISO
3435	SE	WRSTRM94J10M1A438216		N	SW8080			Pesticides	309-00-2
3436	SE	WRSTRM94J10M1A438216		N	SW8080			Pesticides	319-84-6
3437	SE	WRSTRM94J10M1A438216		N	SW8080			Pesticides	319-85-7
3438	SE	WRSTRM94J10M1A438216		N	SW8080			Pesticides	319-86-8
3439	SE	WRSTRM94J10M1A438216		N	SW8080			Pesticides	58-89-9
3440	SE	WRSTRM94J10M1A438216		N	SW8080			Pesticides	60-57-1
3441	SE	WRSTRM94J10M1A438216		N	SW8080			Pesticides	959-98-8
3442	SE	WRSTRM94J10M1A438216		N	SW8080			Pesticides	33213-65-9
3443	SE	WRSTRM94J10M1A438216		N	SW8080			Pesticides	1031-07-8
3444	SE	WRSTRM94J10M1A438216		N	SW8080			Pesticides	72-20-8
3445	SE	WRSTRM94J10M1A438216		N	SW8080			Pesticides	7421-93-4
3446	SE	WRSTRM94J10M1A438216		N	SW8080			Pesticides	76-44-8
3447	SE	WRSTRM94J10M1A438216		N	SW8080			Pesticides	1024-57-3
3448	SE	WRSTRM94J10M1A438216		N	SW8080			Pesticides	72-43-5
3449	SE	WRSTRM94J10M1A438216		N	SW8080			Pesticides	8001-35-2
3450	SE	WRSTRM94J10M1A438216		N	SW8080			Pesticides	57-74-9
3451	SE	WRSTRM94J10M1A438216		N	SW8080			Pesticides	TOTENDOSLFN
3452	SE	WRSTRM94J10M1A438216		N	SW8270			Phenols	95-95-4
3453	SE	WRSTRM94J10M1A438216		N	SW8270			Phenols	88-06-2
3454	SE	WRSTRM94J10M1A438216		N	SW8270			Phenols	120-83-2
3455	SE	WRSTRM94J10M1A438216		N	SW8270			Phenols	105-67-9
3456	SE	WRSTRM94J10M1A438216		N	SW8270			Phenols	51-28-5

	X	Y	Z	AA	AB	AC	AD
3409	Beryllium	total	N	1	U	mg/kg	dry
3410	2-Methylnaphthalene	NA	N	300	U	ug/kg	dry
3411	Acenaphthene	NA	N	300	U	ug/kg	dry
3412	Acenaphthylene	NA	N	300	U	ug/kg	dry
3413	Anthracene	NA	N	300	U	ug/kg	dry
3414	Fluorene	NA	N	300	U	ug/kg	dry
3415	Naphthalene	NA	N	300	U	ug/kg	dry
3416	Phenanthrene	NA	N	300	U	ug/kg	dry
3417	Low Molecular Weight PAH	NA	N	300	UT	ug/kg	dry
3418	Dibenzo(a,h)anthracene	NA	N	300	U	ug/kg	dry
3419	Benzo(a)anthracene	NA	N	300	U	ug/kg	dry
3420	Benzo(a)pyrene	NA	N	300	U	ug/kg	dry
3421	Benzo(b)fluoranthene	NA	N	300	U	ug/kg	dry
3422	Benzo(g,h,i)perylene	NA	N	300	U	ug/kg	dry
3423	Benzo(k)fluoranthene	NA	N	300	U	ug/kg	dry
3424	Chrysene	NA	N	300	U	ug/kg	dry
3425	Fluoranthene	NA	N	300	U	ug/kg	dry
3426	Indeno(1,2,3-cd)pyrene	NA	N	300	U	ug/kg	dry
3427	Pyrene	NA	N	300	U	ug/kg	dry
3428	Benzo(b+k)fluoranthene	NA	N	300	UT	ug/kg	dry
3429	High Molecular Weight PAH	NA	N	300	UT	ug/kg	dry
3430	Total PAHs	NA	N	300	UT	ug/kg	dry
3431	4,4'-DDD	NA	N	10	U	ug/kg	dry
3432	4,4'-DDE	NA	N	10	U	ug/kg	dry
3433	4,4'-DDT	NA	N	10	U	ug/kg	dry
3434	Total of 4,4'-DDD, -DDE, -DDT	NA	N	10	UT	ug/kg	dry
3435	Aldrin	NA	N	10	U	ug/kg	dry
3436	alpha-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
3437	beta-Hexachlorocyclohexane	NA	N	30	U	ug/kg	dry
3438	delta-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
3439	gamma-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
3440	Dieldrin	NA	N	10	U	ug/kg	dry
3441	alpha-Endosulfan	NA	N	10	U	ug/kg	dry
3442	beta-Endosulfan	NA	N	10	U	ug/kg	dry
3443	Endosulfan sulfate	NA	N	10	U	ug/kg	dry
3444	Endrin	NA	N	10	U	ug/kg	dry
3445	Endrin aldehyde	NA	N	10	U	ug/kg	dry
3446	Heptachlor	NA	N	10	U	ug/kg	dry
3447	Heptachlor epoxide	NA	N	10	U	ug/kg	dry
3448	Methoxychlor	NA	N	20	U	ug/kg	dry
3449	Toxaphene	NA	N	300	U	ug/kg	dry
3450	Chlordane (cis & trans)	NA	N	100	U	ug/kg	dry
3451	Total Endosulfan	NA	N	10	UT	ug/kg	dry
3452	2,4,5-Trichlorophenol	NA	N	300	U	ug/kg	dry
3453	2,4,6-Trichlorophenol	NA	N	300	U	ug/kg	dry
3454	2,4-Dichlorophenol	NA	N	300	U	ug/kg	dry
3455	2,4-Dimethylphenol	NA	N	300	U	ug/kg	dry
3456	2,4-Dinitrophenol	NA	N	2000	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
3457	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3458	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3459	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3460	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3461	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3462	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3463	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3464	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3465	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3466	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3467	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3468	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3469	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3470	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3471	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3472	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3473	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3474	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3475	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3476	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3477	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3478	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3479	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3480	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3481	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3482	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3483	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3484	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3485	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3486	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3487	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3488	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3489	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3490	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3491	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3492	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3493	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3494	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3495	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3496	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3497	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3498	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3499	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3500	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3501	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3502	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3503	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3504	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE

	O	P	Q	R	S	T	U	V	W
3457	SE	WRSTRM94J10M1A438216		N	SW8270			Phenols	95-57-8
3458	SE	WRSTRM94J10M1A438216		N	SW8270			Phenols	95-48-7
3459	SE	WRSTRM94J10M1A438216		N	SW8270			Phenols	88-75-5
3460	SE	WRSTRM94J10M1A438216		N	SW8270			Phenols	534-52-1
3461	SE	WRSTRM94J10M1A438216		N	SW8270			Phenols	59-50-7
3462	SE	WRSTRM94J10M1A438216		N	SW8270			Phenols	106-44-5
3463	SE	WRSTRM94J10M1A438216		N	SW8270			Phenols	100-02-7
3464	SE	WRSTRM94J10M1A438216		N	SW8270			Phenols	87-86-5
3465	SE	WRSTRM94J10M1A438216		N	SW8270			Phenols	108-95-2
3466	SE	WRSTRM94J10M1A438216		N	SW8270			Phthalates	131-11-3
3467	SE	WRSTRM94J10M1A438216		N	SW8270			Phthalates	84-66-2
3468	SE	WRSTRM94J10M1A438216		N	SW8270			Phthalates	84-74-2
3469	SE	WRSTRM94J10M1A438216		N	SW8270			Phthalates	85-68-7
3470	SE	WRSTRM94J10M1A438216		N	SW8270			Phthalates	117-84-0
3471	SE	WRSTRM94J10M1A438216		N	SW8270			Phthalates	117-81-7
3472	SE	WRSTRM94J10M1A438216		N	SW8270			SVOCs	108-60-1
3473	SE	WRSTRM94J10M1A438216		N	SW8270			SVOCs	121-14-2
3474	SE	WRSTRM94J10M1A438216		N	SW8270			SVOCs	606-20-2
3475	SE	WRSTRM94J10M1A438216		N	SW8270			SVOCs	91-58-7
3476	SE	WRSTRM94J10M1A438216		N	SW8270			SVOCs	88-74-4
3477	SE	WRSTRM94J10M1A438216		N	SW8270			SVOCs	91-94-1
3478	SE	WRSTRM94J10M1A438216		N	SW8270			SVOCs	99-09-2
3479	SE	WRSTRM94J10M1A438216		N	SW8270			SVOCs	101-55-3
3480	SE	WRSTRM94J10M1A438216		N	SW8270			SVOCs	106-47-8
3481	SE	WRSTRM94J10M1A438216		N	SW8270			SVOCs	7005-72-3
3482	SE	WRSTRM94J10M1A438216		N	SW8270			SVOCs	100-01-6
3483	SE	WRSTRM94J10M1A438216		N	SW8270			SVOCs	62-53-3
3484	SE	WRSTRM94J10M1A438216		N	SW8270			SVOCs	65-85-0
3485	SE	WRSTRM94J10M1A438216		N	SW8270			SVOCs	100-51-6
3486	SE	WRSTRM94J10M1A438216		N	SW8270			SVOCs	111-91-1
3487	SE	WRSTRM94J10M1A438216		N	SW8270			SVOCs	111-44-4
3488	SE	WRSTRM94J10M1A438216		N	SW8270			SVOCs	132-64-9
3489	SE	WRSTRM94J10M1A438216		N	SW8270			SVOCs	118-74-1
3490	SE	WRSTRM94J10M1A438216		N	SW8270			SVOCs	87-68-3
3491	SE	WRSTRM94J10M1A438216		N	SW8270			SVOCs	77-47-4
3492	SE	WRSTRM94J10M1A438216		N	SW8270			SVOCs	67-72-1
3493	SE	WRSTRM94J10M1A438216		N	SW8270			SVOCs	78-59-1
3494	SE	WRSTRM94J10M1A438216		N	SW8270			SVOCs	98-95-3
3495	SE	WRSTRM94J10M1A438216		N	SW8270			SVOCs	62-75-9
3496	SE	WRSTRM94J10M1A438216		N	SW8270			SVOCs	621-64-7
3497	SE	WRSTRM94J10M1A438216		N	SW8270			SVOCs	86-30-6
3498	SE	WRSTRM94J10M1A438216		N	SW8240A			SVOCs	95-50-1
3499	SE	WRSTRM94J10M1A438216		N	SW8240A			SVOCs	541-73-1
3500	SE	WRSTRM94J10M1A438216		N	SW8240A			SVOCs	106-46-7
3501	SE	WRSTRM94J10M1A438216		N	SW8270			SVOCs	120-82-1
3502	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	71-55-6
3503	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	79-34-5
3504	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	79-00-5

	X	Y	Z	AA	AB	AC	AD
3457	2-Chlorophenol	NA	N	300	U	ug/kg	dry
3458	2-Methylphenol	NA	N	300	U	ug/kg	dry
3459	2-Nitrophenol	NA	N	300	U	ug/kg	dry
3460	4,6-Dinitro-2-methylphenol	NA	N	2000	U	ug/kg	dry
3461	4-Chloro-3-methylphenol	NA	N	300	U	ug/kg	dry
3462	4-Methylphenol	NA	N	300	U	ug/kg	dry
3463	4-Nitrophenol	NA	N	2000	U	ug/kg	dry
3464	Pentachlorophenol	NA	N	2000	U	ug/kg	dry
3465	Phenol	NA	N	300	U	ug/kg	dry
3466	Dimethyl phthalate	NA	N	300	U	ug/kg	dry
3467	Diethyl phthalate	NA	N	300	U	ug/kg	dry
3468	Dibutyl phthalate	NA	N	300	U	ug/kg	dry
3469	Butylbenzyl phthalate	NA	N	300	U	ug/kg	dry
3470	Di-n-octyl phthalate	NA	N	300	U	ug/kg	dry
3471	Bis(2-ethylhexyl) phthalate	NA	N	300	U	ug/kg	dry
3472	Bis(2-chloro-1-methylethyl) ether	NA	N	300	U	ug/kg	dry
3473	2,4-Dinitrotoluene	NA	N	300	U	ug/kg	dry
3474	2,6-Dinitrotoluene	NA	N	300	U	ug/kg	dry
3475	2-Chloronaphthalene	NA	N	300	U	ug/kg	dry
3476	2-Nitroaniline	NA	N	2000	U	ug/kg	dry
3477	3,3'-Dichlorobenzidine	NA	N	2000	U	ug/kg	dry
3478	3-Nitroaniline	NA	N	2000	U	ug/kg	dry
3479	4-Bromophenyl phenyl ether	NA	N	300	U	ug/kg	dry
3480	4-Chloroaniline	NA	N	300	U	ug/kg	dry
3481	4-Chlorophenyl phenyl ether	NA	N	300	U	ug/kg	dry
3482	4-Nitroaniline	NA	N	2000	U	ug/kg	dry
3483	Aniline	NA	N	1000	U	ug/kg	dry
3484	Benzoic acid	NA	N	2000	U	ug/kg	dry
3485	Benzyl alcohol	NA	N	300	U	ug/kg	dry
3486	Bis(2-chloroethoxy) methane	NA	N	300	U	ug/kg	dry
3487	Bis(2-chloroethyl) ether	NA	N	300	U	ug/kg	dry
3488	Dibenzofuran	NA	N	300	U	ug/kg	dry
3489	Hexachlorobenzene	NA	N	300	U	ug/kg	dry
3490	Hexachlorobutadiene	NA	N	300	U	ug/kg	dry
3491	Hexachlorocyclopentadiene	NA	N	300	U	ug/kg	dry
3492	Hexachloroethane	NA	N	300	U	ug/kg	dry
3493	Isophorone	NA	N	300	U	ug/kg	dry
3494	Nitrobenzene	NA	N	300	U	ug/kg	dry
3495	N-Nitrosodimethylamine	NA	N	2000	U	ug/kg	dry
3496	N-Nitrosodipropylamine	NA	N	300	U	ug/kg	dry
3497	N-Nitrosodiphenylamine	NA	N	300	U	ug/kg	dry
3498	1,2-Dichlorobenzene	NA	N	5	U	ug/kg	dry
3499	1,3-Dichlorobenzene	NA	N	5	U	ug/kg	dry
3500	1,4-Dichlorobenzene	NA	N	5	U	ug/kg	dry
3501	1,2,4-Trichlorobenzene	NA	N	300	U	ug/kg	dry
3502	1,1,1-Trichloroethane	NA	N	5	U	ug/kg	dry
3503	1,1,2,2-Tetrachloroethane	NA	N	5	U	ug/kg	dry
3504	1,1,2-Trichloroethane	NA	N	5	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
3505	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3506	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3507	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3508	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3509	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3510	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3511	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3512	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3513	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3514	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3515	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3516	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3517	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3518	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3519	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3520	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3521	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3522	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3523	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3524	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3525	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3526	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3527	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3528	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3529	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3530	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3531	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3532	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3533	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3534	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3535	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3536	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3537	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3538	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3539	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3540	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	0	2	cm	7/18/1994				SE
3541	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3542	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3543	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3544	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3545	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3546	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3547	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3548	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3549	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3550	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3551	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3552	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE

	O	P	Q	R	S	T	U	V	W
3505	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	75-34-3
3506	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	75-35-4
3507	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	107-06-2
3508	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	78-87-5
3509	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	78-93-3
3510	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	110-75-8
3511	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	591-78-6
3512	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	108-10-1
3513	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	67-64-1
3514	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	71-43-2
3515	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	75-27-4
3516	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	75-25-2
3517	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	74-83-9
3518	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	75-15-0
3519	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	56-23-5
3520	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	124-48-1
3521	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	75-00-3
3522	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	67-66-3
3523	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	74-87-3
3524	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	10061-01-5
3525	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	100-41-4
3526	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	75-09-2
3527	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	100-42-5
3528	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	127-18-4
3529	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	108-88-3
3530	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	156-60-5
3531	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	10061-02-6
3532	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	79-01-6
3533	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	75-69-4
3534	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	108-05-4
3535	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	75-01-4
3536	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	156-59-2
3537	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	26523-64-8
3538	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	1330-20-7
3539	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	108-90-7
3540	SE	WRSTRM94J10M1A438216		N	SW8240A			VOCs	BTEX
3541	SE	WRSTRM94J10M1A438228		N	SW8080			Aroclors	12674-11-2
3542	SE	WRSTRM94J10M1A438228		N	SW8080			Aroclors	53469-21-9
3543	SE	WRSTRM94J10M1A438228		N	SW8080			Aroclors	12672-29-6
3544	SE	WRSTRM94J10M1A438228		N	SW8080			Aroclors	11097-69-1
3545	SE	WRSTRM94J10M1A438228		N	SW8080			Aroclors	11096-82-5
3546	SE	WRSTRM94J10M1A438228		N	SW8080			Aroclors	11104-28-2
3547	SE	WRSTRM94J10M1A438228		N	SW8080			Aroclors	11141-16-5
3548	SE	WRSTRM94J10M1A438228		N	SW8080			Aroclors	12767-79-2S7
3549	SE	WRSTRM94J10M1A438228		N	SW6010A			Metals	7440-36-0
3550	SE	WRSTRM94J10M1A438228		N	SW7060			Metals	7440-38-2
3551	SE	WRSTRM94J10M1A438228		N	SW6010A			Metals	7440-43-9
3552	SE	WRSTRM94J10M1A438228		N	SW6010A			Metals	7440-47-3

	X	Y	Z	AA	AB	AC	AD
3505	1,1-Dichloroethane	NA	N	5	U	ug/kg	dry
3506	1,1-Dichloroethene	NA	N	5	U	ug/kg	dry
3507	1,2-Dichloroethane	NA	N	5	U	ug/kg	dry
3508	1,2-Dichloropropane	NA	N	5	U	ug/kg	dry
3509	Methylethyl ketone	NA	N	100	U	ug/kg	dry
3510	2-Chloroethyl vinyl ether	NA	N	10	U	ug/kg	dry
3511	Methyl n-butyl ketone	NA	N	50	U	ug/kg	dry
3512	Methyl isobutyl ketone	NA	N	50	U	ug/kg	dry
3513	Acetone	NA	Y	100		ug/kg	dry
3514	Benzene	NA	N	5	U	ug/kg	dry
3515	Bromodichloromethane	NA	N	5	U	ug/kg	dry
3516	Bromoform	NA	N	5	U	ug/kg	dry
3517	Bromomethane	NA	N	10	U	ug/kg	dry
3518	Carbon disulfide	NA	N	100	U	ug/kg	dry
3519	Carbon tetrachloride	NA	N	5	U	ug/kg	dry
3520	Chlorodibromomethane	NA	N	5	U	ug/kg	dry
3521	Chloroethane	NA	N	10	U	ug/kg	dry
3522	Chloroform	NA	N	5	U	ug/kg	dry
3523	Chloromethane	NA	N	10	U	ug/kg	dry
3524	cis-1,3-Dichloropropene	NA	N	5	U	ug/kg	dry
3525	Ethylbenzene	NA	N	5	U	ug/kg	dry
3526	Methylene chloride	NA	N	5	U	ug/kg	dry
3527	Styrene	NA	N	5	U	ug/kg	dry
3528	Tetrachloroethene	NA	N	5	U	ug/kg	dry
3529	Toluene	NA	N	5	U	ug/kg	dry
3530	trans-1,2-Dichloroethene	NA	N	5	U	ug/kg	dry
3531	trans-1,3-Dichloropropene	NA	N	5	U	ug/kg	dry
3532	Trichloroethene	NA	N	5	U	ug/kg	dry
3533	Trichlorofluoromethane	NA	N	10	U	ug/kg	dry
3534	Vinyl acetate	NA	N	50	U	ug/kg	dry
3535	Vinyl chloride	NA	N	10	U	ug/kg	dry
3536	cis-1,2-Dichloroethene	NA	N	5	U	ug/kg	dry
3537	Trichlorotrifluoroethane	NA	N	10	U	ug/kg	dry
3538	Xylene	NA	N	5	U	ug/kg	dry
3539	Chlorobenzene	NA	N	5	U	ug/kg	dry
3540	BTEX	NA	N	5	UT	ug/kg	dry
3541	Aroclor 1016	NA	N	100	U	ug/kg	dry
3542	Aroclor 1242	NA	N	100	U	ug/kg	dry
3543	Aroclor 1248	NA	N	100	U	ug/kg	dry
3544	Aroclor 1254	NA	N	100	U	ug/kg	dry
3545	Aroclor 1260	NA	N	100	U	ug/kg	dry
3546	Aroclor 1221	NA	N	100	U	ug/kg	dry
3547	Aroclor 1232	NA	N	100	U	ug/kg	dry
3548	Sum of 7 Aroclors	NA	N	100	UT	ug/kg	dry
3549	Antimony	total	N	10	U	mg/kg	dry
3550	Arsenic	total	Y	2		mg/kg	dry
3551	Cadmium	total	N	1	U	mg/kg	dry
3552	Chromium	total	Y	23		mg/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
3553	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3554	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3555	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3556	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3557	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3558	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3559	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3560	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3561	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3562	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3563	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3564	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3565	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3566	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3567	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3568	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3569	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3570	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3571	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3572	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3573	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3574	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3575	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3576	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3577	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3578	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3579	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3580	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3581	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3582	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3583	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3584	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3585	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3586	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3587	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3588	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3589	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3590	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3591	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3592	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3593	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3594	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3595	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3596	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3597	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3598	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3599	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3600	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE

	O	P	Q	R	S	T	U	V	W
3553	SE	WRSTRM94J10M1A438228		N	SW6010A			Metals	7440-50-8
3554	SE	WRSTRM94J10M1A438228		N	SW6010A			Metals	7439-92-1
3555	SE	WRSTRM94J10M1A438228		N	SW7471			Metals	7439-97-6
3556	SE	WRSTRM94J10M1A438228		N	SW6010A			Metals	7440-02-0
3557	SE	WRSTRM94J10M1A438228		N	SW7740			Metals	7782-49-2
3558	SE	WRSTRM94J10M1A438228		N	SW6010A			Metals	7440-22-4
3559	SE	WRSTRM94J10M1A438228		N	SW7841			Metals	7440-28-0
3560	SE	WRSTRM94J10M1A438228		N	SW6010A			Metals	7440-66-6
3561	SE	WRSTRM94J10M1A438228		N	SW6010A			Metals	7440-41-7
3562	SE	WRSTRM94J10M1A438228		N	SW8270			PAHs	91-57-6
3563	SE	WRSTRM94J10M1A438228		N	SW8270			PAHs	83-32-9
3564	SE	WRSTRM94J10M1A438228		N	SW8270			PAHs	208-96-8
3565	SE	WRSTRM94J10M1A438228		N	SW8270			PAHs	120-12-7
3566	SE	WRSTRM94J10M1A438228		N	SW8270			PAHs	86-73-7
3567	SE	WRSTRM94J10M1A438228		N	SW8270			PAHs	91-20-3
3568	SE	WRSTRM94J10M1A438228		N	SW8270			PAHs	85-01-8
3569	SE	WRSTRM94J10M1A438228		N	SW8270			PAHs	LPAH
3570	SE	WRSTRM94J10M1A438228		N	SW8270			PAHs	53-70-3
3571	SE	WRSTRM94J10M1A438228		N	SW8270			PAHs	56-55-3
3572	SE	WRSTRM94J10M1A438228		N	SW8270			PAHs	50-32-8
3573	SE	WRSTRM94J10M1A438228		N	SW8270			PAHs	205-99-2
3574	SE	WRSTRM94J10M1A438228		N	SW8270			PAHs	191-24-2
3575	SE	WRSTRM94J10M1A438228		N	SW8270			PAHs	207-08-9
3576	SE	WRSTRM94J10M1A438228		N	SW8270			PAHs	218-01-9
3577	SE	WRSTRM94J10M1A438228		N	SW8270			PAHs	206-44-0
3578	SE	WRSTRM94J10M1A438228		N	SW8270			PAHs	193-39-5
3579	SE	WRSTRM94J10M1A438228		N	SW8270			PAHs	129-00-0
3580	SE	WRSTRM94J10M1A438228		N	SW8270			PAHs	BKBFLANTH
3581	SE	WRSTRM94J10M1A438228		N	SW8270			PAHs	HPAH
3582	SE	WRSTRM94J10M1A438228		N	SW8270			PAHs	130498-29-2
3583	SE	WRSTRM94J10M1A438228		N	SW8080			Pesticides	72-54-8
3584	SE	WRSTRM94J10M1A438228		N	SW8080			Pesticides	72-55-9
3585	SE	WRSTRM94J10M1A438228		N	SW8080			Pesticides	50-29-3
3586	SE	WRSTRM94J10M1A438228		N	SW8080			Pesticides	PP_DDT3ISO
3587	SE	WRSTRM94J10M1A438228		N	SW8080			Pesticides	309-00-2
3588	SE	WRSTRM94J10M1A438228		N	SW8080			Pesticides	319-84-6
3589	SE	WRSTRM94J10M1A438228		N	SW8080			Pesticides	319-85-7
3590	SE	WRSTRM94J10M1A438228		N	SW8080			Pesticides	319-86-8
3591	SE	WRSTRM94J10M1A438228		N	SW8080			Pesticides	58-89-9
3592	SE	WRSTRM94J10M1A438228		N	SW8080			Pesticides	60-57-1
3593	SE	WRSTRM94J10M1A438228		N	SW8080			Pesticides	959-98-8
3594	SE	WRSTRM94J10M1A438228		N	SW8080			Pesticides	33213-65-9
3595	SE	WRSTRM94J10M1A438228		N	SW8080			Pesticides	1031-07-8
3596	SE	WRSTRM94J10M1A438228		N	SW8080			Pesticides	72-20-8
3597	SE	WRSTRM94J10M1A438228		N	SW8080			Pesticides	7421-93-4
3598	SE	WRSTRM94J10M1A438228		N	SW8080			Pesticides	76-44-8
3599	SE	WRSTRM94J10M1A438228		N	SW8080			Pesticides	1024-57-3
3600	SE	WRSTRM94J10M1A438228		N	SW8080			Pesticides	72-43-5

	X	Y	Z	AA	AB	AC	AD
3553	Copper	total	Y	25		mg/kg	dry
3554	Lead	total	N	20	U	mg/kg	dry
3555	Mercury	total	N	.2	U	mg/kg	dry
3556	Nickel	total	Y	22		mg/kg	dry
3557	Selenium	total	N	1	U	mg/kg	dry
3558	Silver	total	N	2	U	mg/kg	dry
3559	Thallium	total	N	1	U	mg/kg	dry
3560	Zinc	total	Y	59		mg/kg	dry
3561	Beryllium	total	N	1	U	mg/kg	dry
3562	2-Methylnaphthalene	NA	N	300	UH	ug/kg	dry
3563	Acenaphthene	NA	N	300	UH	ug/kg	dry
3564	Acenaphthylene	NA	N	300	UH	ug/kg	dry
3565	Anthracene	NA	N	300	UH	ug/kg	dry
3566	Fluorene	NA	N	300	UH	ug/kg	dry
3567	Naphthalene	NA	N	300	UH	ug/kg	dry
3568	Phenanthrene	NA	N	300	UH	ug/kg	dry
3569	Low Molecular Weight PAH	NA	N	300	UT	ug/kg	dry
3570	Dibenzo(a,h)anthracene	NA	N	300	UH	ug/kg	dry
3571	Benzo(a)anthracene	NA	N	300	UH	ug/kg	dry
3572	Benzo(a)pyrene	NA	N	300	UH	ug/kg	dry
3573	Benzo(b)fluoranthene	NA	N	300	UH	ug/kg	dry
3574	Benzo(g,h,i)perylene	NA	N	300	UH	ug/kg	dry
3575	Benzo(k)fluoranthene	NA	N	300	UH	ug/kg	dry
3576	Chrysene	NA	N	300	UH	ug/kg	dry
3577	Fluoranthene	NA	N	300	UH	ug/kg	dry
3578	Indeno(1,2,3-cd)pyrene	NA	N	300	UH	ug/kg	dry
3579	Pyrene	NA	N	300	UH	ug/kg	dry
3580	Benzo(b+k)fluoranthene	NA	N	300	UT	ug/kg	dry
3581	High Molecular Weight PAH	NA	N	300	UT	ug/kg	dry
3582	Total PAHs	NA	N	300	UT	ug/kg	dry
3583	4,4'-DDD	NA	N	10	U	ug/kg	dry
3584	4,4'-DDE	NA	N	10	U	ug/kg	dry
3585	4,4'-DDT	NA	N	10	U	ug/kg	dry
3586	Total of 4,4'-DDD, -DDE, -DDT	NA	N	10	UT	ug/kg	dry
3587	Aldrin	NA	N	10	U	ug/kg	dry
3588	alpha-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
3589	beta-Hexachlorocyclohexane	NA	N	30	U	ug/kg	dry
3590	delta-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
3591	gamma-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
3592	Dieldrin	NA	N	10	U	ug/kg	dry
3593	alpha-Endosulfan	NA	N	10	U	ug/kg	dry
3594	beta-Endosulfan	NA	N	10	U	ug/kg	dry
3595	Endosulfan sulfate	NA	N	10	U	ug/kg	dry
3596	Endrin	NA	N	10	U	ug/kg	dry
3597	Endrin aldehyde	NA	N	10	U	ug/kg	dry
3598	Heptachlor	NA	N	10	U	ug/kg	dry
3599	Heptachlor epoxide	NA	N	10	U	ug/kg	dry
3600	Methoxychlor	NA	N	20	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
3601	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3602	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3603	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3604	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3605	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3606	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3607	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3608	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3609	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3610	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3611	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3612	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3613	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3614	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3615	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3616	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3617	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3618	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3619	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3620	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3621	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3622	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3623	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3624	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3625	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3626	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3627	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3628	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3629	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3630	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3631	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3632	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3633	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3634	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3635	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3636	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3637	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3638	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3639	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3640	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3641	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3642	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3643	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3644	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3645	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3646	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3647	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3648	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE

	O	P	Q	R	S	T	U	V	W
3601	SE	WRSTRM94J10M1A438228		N	SW8080			Pesticides	8001-35-2
3602	SE	WRSTRM94J10M1A438228		N	SW8080			Pesticides	57-74-9
3603	SE	WRSTRM94J10M1A438228		N	SW8080			Pesticides	TOTENDOSLFN
3604	SE	WRSTRM94J10M1A438228		N	SW8270			Phenols	95-95-4
3605	SE	WRSTRM94J10M1A438228		N	SW8270			Phenols	88-06-2
3606	SE	WRSTRM94J10M1A438228		N	SW8270			Phenols	120-83-2
3607	SE	WRSTRM94J10M1A438228		N	SW8270			Phenols	105-67-9
3608	SE	WRSTRM94J10M1A438228		N	SW8270			Phenols	51-28-5
3609	SE	WRSTRM94J10M1A438228		N	SW8270			Phenols	95-57-8
3610	SE	WRSTRM94J10M1A438228		N	SW8270			Phenols	95-48-7
3611	SE	WRSTRM94J10M1A438228		N	SW8270			Phenols	88-75-5
3612	SE	WRSTRM94J10M1A438228		N	SW8270			Phenols	534-52-1
3613	SE	WRSTRM94J10M1A438228		N	SW8270			Phenols	59-50-7
3614	SE	WRSTRM94J10M1A438228		N	SW8270			Phenols	106-44-5
3615	SE	WRSTRM94J10M1A438228		N	SW8270			Phenols	100-02-7
3616	SE	WRSTRM94J10M1A438228		N	SW8270			Phenols	87-86-5
3617	SE	WRSTRM94J10M1A438228		N	SW8270			Phenols	108-95-2
3618	SE	WRSTRM94J10M1A438228		N	SW8270			Phthalates	131-11-3
3619	SE	WRSTRM94J10M1A438228		N	SW8270			Phthalates	84-66-2
3620	SE	WRSTRM94J10M1A438228		N	SW8270			Phthalates	84-74-2
3621	SE	WRSTRM94J10M1A438228		N	SW8270			Phthalates	85-68-7
3622	SE	WRSTRM94J10M1A438228		N	SW8270			Phthalates	117-84-0
3623	SE	WRSTRM94J10M1A438228		N	SW8270			Phthalates	117-81-7
3624	SE	WRSTRM94J10M1A438228		N	SW8270			SVOCs	108-60-1
3625	SE	WRSTRM94J10M1A438228		N	SW8270			SVOCs	121-14-2
3626	SE	WRSTRM94J10M1A438228		N	SW8270			SVOCs	606-20-2
3627	SE	WRSTRM94J10M1A438228		N	SW8270			SVOCs	91-58-7
3628	SE	WRSTRM94J10M1A438228		N	SW8270			SVOCs	88-74-4
3629	SE	WRSTRM94J10M1A438228		N	SW8270			SVOCs	91-94-1
3630	SE	WRSTRM94J10M1A438228		N	SW8270			SVOCs	99-09-2
3631	SE	WRSTRM94J10M1A438228		N	SW8270			SVOCs	101-55-3
3632	SE	WRSTRM94J10M1A438228		N	SW8270			SVOCs	106-47-8
3633	SE	WRSTRM94J10M1A438228		N	SW8270			SVOCs	7005-72-3
3634	SE	WRSTRM94J10M1A438228		N	SW8270			SVOCs	100-01-6
3635	SE	WRSTRM94J10M1A438228		N	SW8270			SVOCs	62-53-3
3636	SE	WRSTRM94J10M1A438228		N	SW8270			SVOCs	65-85-0
3637	SE	WRSTRM94J10M1A438228		N	SW8270			SVOCs	100-51-6
3638	SE	WRSTRM94J10M1A438228		N	SW8270			SVOCs	111-91-1
3639	SE	WRSTRM94J10M1A438228		N	SW8270			SVOCs	111-44-4
3640	SE	WRSTRM94J10M1A438228		N	SW8270			SVOCs	132-64-9
3641	SE	WRSTRM94J10M1A438228		N	SW8270			SVOCs	118-74-1
3642	SE	WRSTRM94J10M1A438228		N	SW8270			SVOCs	87-68-3
3643	SE	WRSTRM94J10M1A438228		N	SW8270			SVOCs	77-47-4
3644	SE	WRSTRM94J10M1A438228		N	SW8270			SVOCs	67-72-1
3645	SE	WRSTRM94J10M1A438228		N	SW8270			SVOCs	78-59-1
3646	SE	WRSTRM94J10M1A438228		N	SW8270			SVOCs	98-95-3
3647	SE	WRSTRM94J10M1A438228		N	SW8270			SVOCs	62-75-9
3648	SE	WRSTRM94J10M1A438228		N	SW8270			SVOCs	621-64-7

	X	Y	Z	AA	AB	AC	AD
3601	Toxaphene	NA	N	300	U	ug/kg	dry
3602	Chlordane (cis & trans)	NA	N	100	U	ug/kg	dry
3603	Total Endosulfan	NA	N	10	UT	ug/kg	dry
3604	2,4,5-Trichlorophenol	NA	N	300	UH	ug/kg	dry
3605	2,4,6-Trichlorophenol	NA	N	300	UH	ug/kg	dry
3606	2,4-Dichlorophenol	NA	N	300	UH	ug/kg	dry
3607	2,4-Dimethylphenol	NA	N	300	UH	ug/kg	dry
3608	2,4-Dinitrophenol	NA	N	2000	UH	ug/kg	dry
3609	2-Chlorophenol	NA	N	300	UH	ug/kg	dry
3610	2-Methylphenol	NA	N	300	UH	ug/kg	dry
3611	2-Nitrophenol	NA	N	300	UH	ug/kg	dry
3612	4,6-Dinitro-2-methylphenol	NA	N	2000	UH	ug/kg	dry
3613	4-Chloro-3-methylphenol	NA	N	300	UH	ug/kg	dry
3614	4-Methylphenol	NA	N	300	UH	ug/kg	dry
3615	4-Nitrophenol	NA	N	2000	UH	ug/kg	dry
3616	Pentachlorophenol	NA	N	2000	UH	ug/kg	dry
3617	Phenol	NA	N	300	UH	ug/kg	dry
3618	Dimethyl phthalate	NA	N	300	UH	ug/kg	dry
3619	Diethyl phthalate	NA	N	300	UH	ug/kg	dry
3620	Dibutyl phthalate	NA	N	300	UH	ug/kg	dry
3621	Butylbenzyl phthalate	NA	N	300	UH	ug/kg	dry
3622	Di-n-octyl phthalate	NA	N	300	UH	ug/kg	dry
3623	Bis(2-ethylhexyl) phthalate	NA	N	300	UH	ug/kg	dry
3624	Bis(2-chloro-1-methylethyl) ether	NA	N	300	UH	ug/kg	dry
3625	2,4-Dinitrotoluene	NA	N	300	UH	ug/kg	dry
3626	2,6-Dinitrotoluene	NA	N	300	UH	ug/kg	dry
3627	2-Chloronaphthalene	NA	N	300	UH	ug/kg	dry
3628	2-Nitroaniline	NA	N	2000	UH	ug/kg	dry
3629	3,3'-Dichlorobenzidine	NA	N	2000	UH	ug/kg	dry
3630	3-Nitroaniline	NA	N	2000	UH	ug/kg	dry
3631	4-Bromophenyl phenyl ether	NA	N	300	UH	ug/kg	dry
3632	4-Chloroaniline	NA	N	300	UH	ug/kg	dry
3633	4-Chlorophenyl phenyl ether	NA	N	300	UH	ug/kg	dry
3634	4-Nitroaniline	NA	N	2000	UH	ug/kg	dry
3635	Aniline	NA	N	1000	UH	ug/kg	dry
3636	Benzoic acid	NA	N	2000	UH	ug/kg	dry
3637	Benzyl alcohol	NA	N	300	UH	ug/kg	dry
3638	Bis(2-chloroethoxy) methane	NA	N	300	U	ug/kg	dry
3639	Bis(2-chloroethyl) ether	NA	N	300	UH	ug/kg	dry
3640	Dibenzofuran	NA	N	300	UH	ug/kg	dry
3641	Hexachlorobenzene	NA	N	300	UH	ug/kg	dry
3642	Hexachlorobutadiene	NA	N	300	UH	ug/kg	dry
3643	Hexachlorocyclopentadiene	NA	N	300	UH	ug/kg	dry
3644	Hexachloroethane	NA	N	300	UH	ug/kg	dry
3645	Isophorone	NA	N	300	UH	ug/kg	dry
3646	Nitrobenzene	NA	N	300	UH	ug/kg	dry
3647	N-Nitrosodimethylamine	NA	N	2000	UH	ug/kg	dry
3648	N-Nitrosodipropylamine	NA	N	300	UH	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
3649	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3650	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3651	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3652	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3653	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3654	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3655	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3656	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3657	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3658	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3659	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3660	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3661	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3662	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3663	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3664	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3665	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3666	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3667	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3668	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3669	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3670	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3671	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3672	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3673	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3674	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3675	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3676	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3677	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3678	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3679	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3680	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3681	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3682	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3683	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3684	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3685	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3686	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3687	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3688	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3689	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3690	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3691	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3692	WRSTRM94J10M1A	7634717.5	700888.9375	19	8.4	WRSTRM94	2	8	cm	7/18/1994				SE
3693	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3694	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3695	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3696	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE

	O	P	Q	R	S	T	U	V	W
3649	SE	WRSTRM94J10M1A438228		N	SW8270			SVOCs	86-30-6
3650	SE	WRSTRM94J10M1A438228		N	SW8240A			SVOCs	95-50-1
3651	SE	WRSTRM94J10M1A438228		N	SW8240A			SVOCs	541-73-1
3652	SE	WRSTRM94J10M1A438228		N	SW8240A			SVOCs	106-46-7
3653	SE	WRSTRM94J10M1A438228		N	SW8270			SVOCs	120-82-1
3654	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	71-55-6
3655	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	79-34-5
3656	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	79-00-5
3657	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	75-34-3
3658	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	75-35-4
3659	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	107-06-2
3660	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	78-87-5
3661	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	78-93-3
3662	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	110-75-8
3663	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	591-78-6
3664	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	108-10-1
3665	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	67-64-1
3666	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	71-43-2
3667	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	75-27-4
3668	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	75-25-2
3669	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	74-83-9
3670	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	75-15-0
3671	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	56-23-5
3672	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	124-48-1
3673	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	75-00-3
3674	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	67-66-3
3675	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	74-87-3
3676	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	10061-01-5
3677	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	100-41-4
3678	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	75-09-2
3679	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	100-42-5
3680	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	127-18-4
3681	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	108-88-3
3682	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	156-60-5
3683	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	10061-02-6
3684	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	79-01-6
3685	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	75-69-4
3686	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	108-05-4
3687	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	75-01-4
3688	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	156-59-2
3689	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	26523-64-8
3690	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	1330-20-7
3691	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	108-90-7
3692	SE	WRSTRM94J10M1A438228		N	SW8240A			VOCs	BTEX
3693	SE	WRSTRM94J10M1B438217		N	SW8080			Aroclors	12674-11-2
3694	SE	WRSTRM94J10M1B438217		N	SW8080			Aroclors	53469-21-9
3695	SE	WRSTRM94J10M1B438217		N	SW8080			Aroclors	12672-29-6
3696	SE	WRSTRM94J10M1B438217		N	SW8080			Aroclors	11097-69-1

	X	Y	Z	AA	AB	AC	AD
3649	N-Nitrosodiphenylamine	NA	N	300	UH	ug/kg	dry
3650	1,2-Dichlorobenzene	NA	N	10	U	ug/kg	dry
3651	1,3-Dichlorobenzene	NA	N	10	U	ug/kg	dry
3652	1,4-Dichlorobenzene	NA	N	10	U	ug/kg	dry
3653	1,2,4-Trichlorobenzene	NA	N	300	UH	ug/kg	dry
3654	1,1,1-Trichloroethane	NA	N	10	U	ug/kg	dry
3655	1,1,2,2-Tetrachloroethane	NA	N	10	U	ug/kg	dry
3656	1,1,2-Trichloroethane	NA	N	10	U	ug/kg	dry
3657	1,1-Dichloroethane	NA	N	10	U	ug/kg	dry
3658	1,1-Dichloroethene	NA	N	10	U	ug/kg	dry
3659	1,2-Dichloroethane	NA	N	10	U	ug/kg	dry
3660	1,2-Dichloropropane	NA	N	10	U	ug/kg	dry
3661	Methylethyl ketone	NA	N	200	U	ug/kg	dry
3662	2-Chloroethyl vinyl ether	NA	N	20	U	ug/kg	dry
3663	Methyl n-butyl ketone	NA	N	100	U	ug/kg	dry
3664	Methyl isobutyl ketone	NA	N	100	U	ug/kg	dry
3665	Acetone	NA	N	200	U	ug/kg	dry
3666	Benzene	NA	N	10	U	ug/kg	dry
3667	Bromodichloromethane	NA	N	10	U	ug/kg	dry
3668	Bromoform	NA	N	10	U	ug/kg	dry
3669	Bromomethane	NA	N	20	U	ug/kg	dry
3670	Carbon disulfide	NA	N	200	U	ug/kg	dry
3671	Carbon tetrachloride	NA	N	10	U	ug/kg	dry
3672	Chlorodibromomethane	NA	N	10	U	ug/kg	dry
3673	Chloroethane	NA	N	20	U	ug/kg	dry
3674	Chloroform	NA	N	10	U	ug/kg	dry
3675	Chloromethane	NA	N	20	U	ug/kg	dry
3676	cis-1,3-Dichloropropene	NA	N	10	U	ug/kg	dry
3677	Ethylbenzene	NA	N	10	U	ug/kg	dry
3678	Methylene chloride	NA	N	10	U	ug/kg	dry
3679	Styrene	NA	N	10	UH	ug/kg	dry
3680	Tetrachloroethene	NA	N	10	U	ug/kg	dry
3681	Toluene	NA	N	10	U	ug/kg	dry
3682	trans-1,2-Dichloroethene	NA	N	10	U	ug/kg	dry
3683	trans-1,3-Dichloropropene	NA	N	10	U	ug/kg	dry
3684	Trichloroethene	NA	N	10	U	ug/kg	dry
3685	Trichlorofluoromethane	NA	N	20	U	ug/kg	dry
3686	Vinyl acetate	NA	N	100	U	ug/kg	dry
3687	Vinyl chloride	NA	N	20	U	ug/kg	dry
3688	cis-1,2-Dichloroethene	NA	N	10	U	ug/kg	dry
3689	Trichlorotrifluoroethane	NA	N	20	U	ug/kg	dry
3690	Xylene	NA	N	10	U	ug/kg	dry
3691	Chlorobenzene	NA	N	10	U	ug/kg	dry
3692	BTEX	NA	N	10	UT	ug/kg	dry
3693	Aroclor 1016	NA	N	100	U	ug/kg	dry
3694	Aroclor 1242	NA	N	100	U	ug/kg	dry
3695	Aroclor 1248	NA	N	100	U	ug/kg	dry
3696	Aroclor 1254	NA	N	100	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
3697	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3698	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3699	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3700	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3701	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3702	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3703	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3704	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3705	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3706	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3707	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3708	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3709	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3710	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3711	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3712	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3713	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3714	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3715	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3716	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3717	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3718	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3719	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3720	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3721	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3722	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3723	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3724	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3725	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3726	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3727	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3728	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3729	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3730	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3731	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3732	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3733	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3734	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3735	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3736	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3737	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3738	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3739	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3740	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3741	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3742	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3743	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3744	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE

	O	P	Q	R	S	T	U	V	W
3697	SE	WRSTRM94J10M1B438217		N	SW8080			Aroclors	11096-82-5
3698	SE	WRSTRM94J10M1B438217		N	SW8080			Aroclors	11104-28-2
3699	SE	WRSTRM94J10M1B438217		N	SW8080			Aroclors	11141-16-5
3700	SE	WRSTRM94J10M1B438217		N	SW8080			Aroclors	12767-79-2S7
3701	SE	WRSTRM94J10M1B438217		N	E160.3M			Conventionals	TSO
3702	SE	WRSTRM94J10M1B438217		N	SW6010A			Metals	7440-36-0
3703	SE	WRSTRM94J10M1B438217		N	SW7060			Metals	7440-38-2
3704	SE	WRSTRM94J10M1B438217		N	SW6010A			Metals	7440-43-9
3705	SE	WRSTRM94J10M1B438217		N	SW6010A			Metals	7440-47-3
3706	SE	WRSTRM94J10M1B438217		N	SW6010A			Metals	7440-50-8
3707	SE	WRSTRM94J10M1B438217		N	SW6010A			Metals	7439-92-1
3708	SE	WRSTRM94J10M1B438217		N	SW7471			Metals	7439-97-6
3709	SE	WRSTRM94J10M1B438217		N	SW6010A			Metals	7440-02-0
3710	SE	WRSTRM94J10M1B438217		N	SW7740			Metals	7782-49-2
3711	SE	WRSTRM94J10M1B438217		N	SW6010A			Metals	7440-22-4
3712	SE	WRSTRM94J10M1B438217		N	SW7841			Metals	7440-28-0
3713	SE	WRSTRM94J10M1B438217		N	SW6010A			Metals	7440-66-6
3714	SE	WRSTRM94J10M1B438217		N	SW6010A			Metals	7440-41-7
3715	SE	WRSTRM94J10M1B438217		N	SW8270			PAHs	91-57-6
3716	SE	WRSTRM94J10M1B438217		N	SW8270			PAHs	83-32-9
3717	SE	WRSTRM94J10M1B438217		N	SW8270			PAHs	208-96-8
3718	SE	WRSTRM94J10M1B438217		N	SW8270			PAHs	120-12-7
3719	SE	WRSTRM94J10M1B438217		N	SW8270			PAHs	86-73-7
3720	SE	WRSTRM94J10M1B438217		N	SW8270			PAHs	91-20-3
3721	SE	WRSTRM94J10M1B438217		N	SW8270			PAHs	85-01-8
3722	SE	WRSTRM94J10M1B438217		N	SW8270			PAHs	LPAH
3723	SE	WRSTRM94J10M1B438217		N	SW8270			PAHs	53-70-3
3724	SE	WRSTRM94J10M1B438217		N	SW8270			PAHs	56-55-3
3725	SE	WRSTRM94J10M1B438217		N	SW8270			PAHs	50-32-8
3726	SE	WRSTRM94J10M1B438217		N	SW8270			PAHs	205-99-2
3727	SE	WRSTRM94J10M1B438217		N	SW8270			PAHs	191-24-2
3728	SE	WRSTRM94J10M1B438217		N	SW8270			PAHs	207-08-9
3729	SE	WRSTRM94J10M1B438217		N	SW8270			PAHs	218-01-9
3730	SE	WRSTRM94J10M1B438217		N	SW8270			PAHs	206-44-0
3731	SE	WRSTRM94J10M1B438217		N	SW8270			PAHs	193-39-5
3732	SE	WRSTRM94J10M1B438217		N	SW8270			PAHs	129-00-0
3733	SE	WRSTRM94J10M1B438217		N	SW8270			PAHs	BKBFLANTH
3734	SE	WRSTRM94J10M1B438217		N	SW8270			PAHs	HPAH
3735	SE	WRSTRM94J10M1B438217		N	SW8270			PAHs	130498-29-2
3736	SE	WRSTRM94J10M1B438217		N	SW8080			Pesticides	72-54-8
3737	SE	WRSTRM94J10M1B438217		N	SW8080			Pesticides	72-55-9
3738	SE	WRSTRM94J10M1B438217		N	SW8080			Pesticides	50-29-3
3739	SE	WRSTRM94J10M1B438217		N	SW8080			Pesticides	PP_DDT3ISO
3740	SE	WRSTRM94J10M1B438217		N	SW8080			Pesticides	309-00-2
3741	SE	WRSTRM94J10M1B438217		N	SW8080			Pesticides	319-84-6
3742	SE	WRSTRM94J10M1B438217		N	SW8080			Pesticides	319-85-7
3743	SE	WRSTRM94J10M1B438217		N	SW8080			Pesticides	319-86-8
3744	SE	WRSTRM94J10M1B438217		N	SW8080			Pesticides	58-89-9

	X	Y	Z	AA	AB	AC	AD
3697	Aroclor 1260	NA	N	100	U	ug/kg	dry
3698	Aroclor 1221	NA	N	100	U	ug/kg	dry
3699	Aroclor 1232	NA	N	100	U	ug/kg	dry
3700	Sum of 7 Aroclors	NA	N	100	UT	ug/kg	dry
3701	Total solids	NA	Y	65.1		percent	wet
3702	Antimony	total	N	10	U	mg/kg	dry
3703	Arsenic	total	Y	2		mg/kg	dry
3704	Cadmium	total	N	1	U	mg/kg	dry
3705	Chromium	total	Y	35		mg/kg	dry
3706	Copper	total	Y	29		mg/kg	dry
3707	Lead	total	N	20	U	mg/kg	dry
3708	Mercury	total	N	.2	U	mg/kg	dry
3709	Nickel	total	Y	26		mg/kg	dry
3710	Selenium	total	N	1	U	mg/kg	dry
3711	Silver	total	N	2	U	mg/kg	dry
3712	Thallium	total	N	1	U	mg/kg	dry
3713	Zinc	total	Y	63		mg/kg	dry
3714	Beryllium	total	N	1	U	mg/kg	dry
3715	2-Methylnaphthalene	NA	N	500	U	ug/kg	dry
3716	Acenaphthene	NA	N	500	U	ug/kg	dry
3717	Acenaphthylene	NA	N	500	U	ug/kg	dry
3718	Anthracene	NA	N	500	U	ug/kg	dry
3719	Fluorene	NA	N	500	U	ug/kg	dry
3720	Naphthalene	NA	N	500	U	ug/kg	dry
3721	Phenanthrene	NA	N	500	U	ug/kg	dry
3722	Low Molecular Weight PAH	NA	N	500	UT	ug/kg	dry
3723	Dibenzo(a,h)anthracene	NA	N	500	U	ug/kg	dry
3724	Benzo(a)anthracene	NA	N	500	U	ug/kg	dry
3725	Benzo(a)pyrene	NA	N	500	U	ug/kg	dry
3726	Benzo(b)fluoranthene	NA	N	500	U	ug/kg	dry
3727	Benzo(g,h,i)perylene	NA	N	500	U	ug/kg	dry
3728	Benzo(k)fluoranthene	NA	N	500	U	ug/kg	dry
3729	Chrysene	NA	N	500	U	ug/kg	dry
3730	Fluoranthene	NA	N	500	U	ug/kg	dry
3731	Indeno(1,2,3-cd)pyrene	NA	N	500	U	ug/kg	dry
3732	Pyrene	NA	N	500	U	ug/kg	dry
3733	Benzo(b+k)fluoranthene	NA	N	500	UT	ug/kg	dry
3734	High Molecular Weight PAH	NA	N	500	UT	ug/kg	dry
3735	Total PAHs	NA	N	500	UT	ug/kg	dry
3736	4,4'-DDD	NA	N	10	U	ug/kg	dry
3737	4,4'-DDE	NA	N	10	U	ug/kg	dry
3738	4,4'-DDT	NA	N	10	U	ug/kg	dry
3739	Total of 4,4'-DDD, -DDE, -DDT	NA	N	10	UT	ug/kg	dry
3740	Aldrin	NA	N	10	U	ug/kg	dry
3741	alpha-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
3742	beta-Hexachlorocyclohexane	NA	N	30	U	ug/kg	dry
3743	delta-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
3744	gamma-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
3745	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3746	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3747	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3748	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3749	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3750	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3751	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3752	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3753	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3754	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3755	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3756	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3757	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3758	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3759	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3760	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3761	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3762	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3763	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3764	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3765	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3766	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3767	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3768	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3769	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3770	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3771	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3772	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3773	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3774	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3775	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3776	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3777	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3778	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3779	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3780	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3781	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3782	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3783	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3784	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3785	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3786	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3787	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3788	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3789	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3790	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3791	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3792	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE

	O	P	Q	R	S	T	U	V	W
3745	SE	WRSTRM94J10M1B438217		N	SW8080			Pesticides	60-57-1
3746	SE	WRSTRM94J10M1B438217		N	SW8080			Pesticides	959-98-8
3747	SE	WRSTRM94J10M1B438217		N	SW8080			Pesticides	33213-65-9
3748	SE	WRSTRM94J10M1B438217		N	SW8080			Pesticides	1031-07-8
3749	SE	WRSTRM94J10M1B438217		N	SW8080			Pesticides	72-20-8
3750	SE	WRSTRM94J10M1B438217		N	SW8080			Pesticides	7421-93-4
3751	SE	WRSTRM94J10M1B438217		N	SW8080			Pesticides	76-44-8
3752	SE	WRSTRM94J10M1B438217		N	SW8080			Pesticides	1024-57-3
3753	SE	WRSTRM94J10M1B438217		N	SW8080			Pesticides	72-43-5
3754	SE	WRSTRM94J10M1B438217		N	SW8080			Pesticides	8001-35-2
3755	SE	WRSTRM94J10M1B438217		N	SW8080			Pesticides	57-74-9
3756	SE	WRSTRM94J10M1B438217		N	SW8080			Pesticides	TOTENDOSLFN
3757	SE	WRSTRM94J10M1B438217		N	SW8270			Phenols	95-95-4
3758	SE	WRSTRM94J10M1B438217		N	SW8270			Phenols	88-06-2
3759	SE	WRSTRM94J10M1B438217		N	SW8270			Phenols	120-83-2
3760	SE	WRSTRM94J10M1B438217		N	SW8270			Phenols	105-67-9
3761	SE	WRSTRM94J10M1B438217		N	SW8270			Phenols	51-28-5
3762	SE	WRSTRM94J10M1B438217		N	SW8270			Phenols	95-57-8
3763	SE	WRSTRM94J10M1B438217		N	SW8270			Phenols	95-48-7
3764	SE	WRSTRM94J10M1B438217		N	SW8270			Phenols	88-75-5
3765	SE	WRSTRM94J10M1B438217		N	SW8270			Phenols	534-52-1
3766	SE	WRSTRM94J10M1B438217		N	SW8270			Phenols	59-50-7
3767	SE	WRSTRM94J10M1B438217		N	SW8270			Phenols	106-44-5
3768	SE	WRSTRM94J10M1B438217		N	SW8270			Phenols	100-02-7
3769	SE	WRSTRM94J10M1B438217		N	SW8270			Phenols	87-86-5
3770	SE	WRSTRM94J10M1B438217		N	SW8270			Phenols	108-95-2
3771	SE	WRSTRM94J10M1B438217		N	SW8270			Phthalates	131-11-3
3772	SE	WRSTRM94J10M1B438217		N	SW8270			Phthalates	84-66-2
3773	SE	WRSTRM94J10M1B438217		N	SW8270			Phthalates	84-74-2
3774	SE	WRSTRM94J10M1B438217		N	SW8270			Phthalates	85-68-7
3775	SE	WRSTRM94J10M1B438217		N	SW8270			Phthalates	117-84-0
3776	SE	WRSTRM94J10M1B438217		N	SW8270			Phthalates	117-81-7
3777	SE	WRSTRM94J10M1B438217		N	SW8270			SVOCs	108-60-1
3778	SE	WRSTRM94J10M1B438217		N	SW8270			SVOCs	121-14-2
3779	SE	WRSTRM94J10M1B438217		N	SW8270			SVOCs	606-20-2
3780	SE	WRSTRM94J10M1B438217		N	SW8270			SVOCs	91-58-7
3781	SE	WRSTRM94J10M1B438217		N	SW8270			SVOCs	88-74-4
3782	SE	WRSTRM94J10M1B438217		N	SW8270			SVOCs	91-94-1
3783	SE	WRSTRM94J10M1B438217		N	SW8270			SVOCs	99-09-2
3784	SE	WRSTRM94J10M1B438217		N	SW8270			SVOCs	101-55-3
3785	SE	WRSTRM94J10M1B438217		N	SW8270			SVOCs	106-47-8
3786	SE	WRSTRM94J10M1B438217		N	SW8270			SVOCs	7005-72-3
3787	SE	WRSTRM94J10M1B438217		N	SW8270			SVOCs	100-01-6
3788	SE	WRSTRM94J10M1B438217		N	SW8270			SVOCs	62-53-3
3789	SE	WRSTRM94J10M1B438217		N	SW8270			SVOCs	65-85-0
3790	SE	WRSTRM94J10M1B438217		N	SW8270			SVOCs	100-51-6
3791	SE	WRSTRM94J10M1B438217		N	SW8270			SVOCs	111-91-1
3792	SE	WRSTRM94J10M1B438217		N	SW8270			SVOCs	111-44-4

	X	Y	Z	AA	AB	AC	AD
3745	Dieldrin	NA	N	10	U	ug/kg	dry
3746	alpha-Endosulfan	NA	N	10	U	ug/kg	dry
3747	beta-Endosulfan	NA	N	10	U	ug/kg	dry
3748	Endosulfan sulfate	NA	N	10	U	ug/kg	dry
3749	Endrin	NA	N	10	U	ug/kg	dry
3750	Endrin aldehyde	NA	N	10	U	ug/kg	dry
3751	Heptachlor	NA	N	10	U	ug/kg	dry
3752	Heptachlor epoxide	NA	N	10	U	ug/kg	dry
3753	Methoxychlor	NA	N	20	U	ug/kg	dry
3754	Toxaphene	NA	N	300	U	ug/kg	dry
3755	Chlordane (cis & trans)	NA	N	100	U	ug/kg	dry
3756	Total Endosulfan	NA	N	10	UT	ug/kg	dry
3757	2,4,5-Trichlorophenol	NA	N	500	U	ug/kg	dry
3758	2,4,6-Trichlorophenol	NA	N	500	U	ug/kg	dry
3759	2,4-Dichlorophenol	NA	N	500	U	ug/kg	dry
3760	2,4-Dimethylphenol	NA	N	500	U	ug/kg	dry
3761	2,4-Dinitrophenol	NA	N	3000	U	ug/kg	dry
3762	2-Chlorophenol	NA	N	500	U	ug/kg	dry
3763	2-Methylphenol	NA	N	500	U	ug/kg	dry
3764	2-Nitrophenol	NA	N	500	U	ug/kg	dry
3765	4,6-Dinitro-2-methylphenol	NA	N	3000	U	ug/kg	dry
3766	4-Chloro-3-methylphenol	NA	N	500	U	ug/kg	dry
3767	4-Methylphenol	NA	N	500	U	ug/kg	dry
3768	4-Nitrophenol	NA	N	3000	U	ug/kg	dry
3769	Pentachlorophenol	NA	N	3000	U	ug/kg	dry
3770	Phenol	NA	N	500	U	ug/kg	dry
3771	Dimethyl phthalate	NA	N	500	U	ug/kg	dry
3772	Diethyl phthalate	NA	N	500	U	ug/kg	dry
3773	Dibutyl phthalate	NA	N	500	U	ug/kg	dry
3774	Butylbenzyl phthalate	NA	N	500	U	ug/kg	dry
3775	Di-n-octyl phthalate	NA	N	500	U	ug/kg	dry
3776	Bis(2-ethylhexyl) phthalate	NA	N	500	U	ug/kg	dry
3777	Bis(2-chloro-1-methylethyl) ether	NA	N	500	U	ug/kg	dry
3778	2,4-Dinitrotoluene	NA	N	500	U	ug/kg	dry
3779	2,6-Dinitrotoluene	NA	N	500	U	ug/kg	dry
3780	2-Chloronaphthalene	NA	N	500	U	ug/kg	dry
3781	2-Nitroaniline	NA	N	3000	U	ug/kg	dry
3782	3,3'-Dichlorobenzidine	NA	N	3000	U	ug/kg	dry
3783	3-Nitroaniline	NA	N	3000	U	ug/kg	dry
3784	4-Bromophenyl phenyl ether	NA	N	500	U	ug/kg	dry
3785	4-Chloroaniline	NA	N	500	U	ug/kg	dry
3786	4-Chlorophenyl phenyl ether	NA	N	500	U	ug/kg	dry
3787	4-Nitroaniline	NA	N	3000	U	ug/kg	dry
3788	Aniline	NA	N	2000	U	ug/kg	dry
3789	Benzoic acid	NA	N	3000	U	ug/kg	dry
3790	Benzyl alcohol	NA	N	500	U	ug/kg	dry
3791	Bis(2-chloroethoxy) methane	NA	N	500	U	ug/kg	dry
3792	Bis(2-chloroethyl) ether	NA	N	500	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
3793	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3794	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3795	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3796	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3797	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3798	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3799	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3800	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3801	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3802	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3803	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3804	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3805	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3806	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3807	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3808	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3809	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3810	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3811	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3812	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3813	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3814	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3815	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3816	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3817	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3818	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3819	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3820	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3821	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3822	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3823	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3824	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3825	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3826	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3827	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3828	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3829	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3830	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3831	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3832	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3833	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3834	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3835	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3836	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3837	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3838	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3839	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3840	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE

	O	P	Q	R	S	T	U	V	W
3793	SE	WRSTRM94J10M1B438217		N	SW8270			SVOCs	132-64-9
3794	SE	WRSTRM94J10M1B438217		N	SW8270			SVOCs	118-74-1
3795	SE	WRSTRM94J10M1B438217		N	SW8270			SVOCs	87-68-3
3796	SE	WRSTRM94J10M1B438217		N	SW8270			SVOCs	77-47-4
3797	SE	WRSTRM94J10M1B438217		N	SW8270			SVOCs	67-72-1
3798	SE	WRSTRM94J10M1B438217		N	SW8270			SVOCs	78-59-1
3799	SE	WRSTRM94J10M1B438217		N	SW8270			SVOCs	98-95-3
3800	SE	WRSTRM94J10M1B438217		N	SW8270			SVOCs	62-75-9
3801	SE	WRSTRM94J10M1B438217		N	SW8270			SVOCs	621-64-7
3802	SE	WRSTRM94J10M1B438217		N	SW8270			SVOCs	86-30-6
3803	SE	WRSTRM94J10M1B438217		N	SW8240A			SVOCs	95-50-1
3804	SE	WRSTRM94J10M1B438217		N	SW8240A			SVOCs	541-73-1
3805	SE	WRSTRM94J10M1B438217		N	SW8240A			SVOCs	106-46-7
3806	SE	WRSTRM94J10M1B438217		N	SW8270			SVOCs	120-82-1
3807	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	71-55-6
3808	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	79-34-5
3809	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	79-00-5
3810	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	75-34-3
3811	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	75-35-4
3812	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	107-06-2
3813	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	78-87-5
3814	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	78-93-3
3815	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	110-75-8
3816	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	591-78-6
3817	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	108-10-1
3818	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	67-64-1
3819	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	71-43-2
3820	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	75-27-4
3821	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	75-25-2
3822	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	74-83-9
3823	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	75-15-0
3824	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	56-23-5
3825	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	124-48-1
3826	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	75-00-3
3827	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	67-66-3
3828	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	74-87-3
3829	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	10061-01-5
3830	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	100-41-4
3831	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	75-09-2
3832	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	100-42-5
3833	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	127-18-4
3834	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	108-88-3
3835	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	156-60-5
3836	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	10061-02-6
3837	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	79-01-6
3838	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	75-69-4
3839	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	108-05-4
3840	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	75-01-4

	X	Y	Z	AA	AB	AC	AD
3793	Dibenzofuran	NA	N	500	U	ug/kg	dry
3794	Hexachlorobenzene	NA	N	500	U	ug/kg	dry
3795	Hexachlorobutadiene	NA	N	500	U	ug/kg	dry
3796	Hexachlorocyclopentadiene	NA	N	500	U	ug/kg	dry
3797	Hexachloroethane	NA	N	500	U	ug/kg	dry
3798	Isophorone	NA	N	500	U	ug/kg	dry
3799	Nitrobenzene	NA	N	500	U	ug/kg	dry
3800	N-Nitrosodimethylamine	NA	N	3000	U	ug/kg	dry
3801	N-Nitrosodipropylamine	NA	N	500	U	ug/kg	dry
3802	N-Nitrosodiphenylamine	NA	N	500	U	ug/kg	dry
3803	1,2-Dichlorobenzene	NA	N	5	U	ug/kg	dry
3804	1,3-Dichlorobenzene	NA	N	5	U	ug/kg	dry
3805	1,4-Dichlorobenzene	NA	N	5	U	ug/kg	dry
3806	1,2,4-Trichlorobenzene	NA	N	500	U	ug/kg	dry
3807	1,1,1-Trichloroethane	NA	N	5	U	ug/kg	dry
3808	1,1,2,2-Tetrachloroethane	NA	N	5	U	ug/kg	dry
3809	1,1,2-Trichloroethane	NA	N	5	U	ug/kg	dry
3810	1,1-Dichloroethane	NA	N	5	U	ug/kg	dry
3811	1,1-Dichloroethene	NA	N	5	U	ug/kg	dry
3812	1,2-Dichloroethane	NA	N	5	U	ug/kg	dry
3813	1,2-Dichloropropane	NA	N	5	U	ug/kg	dry
3814	Methylethyl ketone	NA	N	100	U	ug/kg	dry
3815	2-Chloroethyl vinyl ether	NA	N	10	U	ug/kg	dry
3816	Methyl n-butyl ketone	NA	N	50	U	ug/kg	dry
3817	Methyl isobutyl ketone	NA	N	50	U	ug/kg	dry
3818	Acetone	NA	N	100	U	ug/kg	dry
3819	Benzene	NA	N	5	U	ug/kg	dry
3820	Bromodichloromethane	NA	N	5	U	ug/kg	dry
3821	Bromoform	NA	N	5	U	ug/kg	dry
3822	Bromomethane	NA	N	10	U	ug/kg	dry
3823	Carbon disulfide	NA	N	100	U	ug/kg	dry
3824	Carbon tetrachloride	NA	N	5	U	ug/kg	dry
3825	Chlorodibromomethane	NA	N	5	U	ug/kg	dry
3826	Chloroethane	NA	N	10	U	ug/kg	dry
3827	Chloroform	NA	N	5	U	ug/kg	dry
3828	Chloromethane	NA	N	10	U	ug/kg	dry
3829	cis-1,3-Dichloropropene	NA	N	5	U	ug/kg	dry
3830	Ethylbenzene	NA	N	5	U	ug/kg	dry
3831	Methylene chloride	NA	Y	9	B	ug/kg	dry
3832	Styrene	NA	N	5	U	ug/kg	dry
3833	Tetrachloroethene	NA	N	5	U	ug/kg	dry
3834	Toluene	NA	N	5	U	ug/kg	dry
3835	trans-1,2-Dichloroethene	NA	N	5	U	ug/kg	dry
3836	trans-1,3-Dichloropropene	NA	N	5	U	ug/kg	dry
3837	Trichloroethene	NA	N	5	U	ug/kg	dry
3838	Trichlorofluoromethane	NA	N	10	U	ug/kg	dry
3839	Vinyl acetate	NA	N	50	U	ug/kg	dry
3840	Vinyl chloride	NA	N	10	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
3841	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3842	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3843	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3844	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3845	WRSTRM94J10M1B	7634717.5	700876.75	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3846	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3847	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3848	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3849	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3850	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3851	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3852	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3853	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3854	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3855	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3856	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3857	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3858	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3859	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3860	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3861	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3862	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3863	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3864	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3865	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3866	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3867	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3868	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3869	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3870	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3871	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3872	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3873	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3874	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3875	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3876	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3877	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3878	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3879	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3880	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3881	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3882	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3883	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3884	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3885	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3886	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3887	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3888	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE

	O	P	Q	R	S	T	U	V	W
3841	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	156-59-2
3842	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	26523-64-8
3843	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	1330-20-7
3844	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	108-90-7
3845	SE	WRSTRM94J10M1B438217		N	SW8240A			VOCs	BTEX
3846	SE	WRSTRM94J10M1C438218		N	SW8080			Aroclors	12674-11-2
3847	SE	WRSTRM94J10M1C438218		N	SW8080			Aroclors	53469-21-9
3848	SE	WRSTRM94J10M1C438218		N	SW8080			Aroclors	12672-29-6
3849	SE	WRSTRM94J10M1C438218		N	SW8080			Aroclors	11097-69-1
3850	SE	WRSTRM94J10M1C438218		N	SW8080			Aroclors	11096-82-5
3851	SE	WRSTRM94J10M1C438218		N	SW8080			Aroclors	11104-28-2
3852	SE	WRSTRM94J10M1C438218		N	SW8080			Aroclors	11141-16-5
3853	SE	WRSTRM94J10M1C438218		N	SW8080			Aroclors	12767-79-2S7
3854	SE	WRSTRM94J10M1C438218		N	E160.3M			Conventionals	TSO
3855	SE	WRSTRM94J10M1C438218		N	SW6010A			Metals	7440-36-0
3856	SE	WRSTRM94J10M1C438218		N	SW7060			Metals	7440-38-2
3857	SE	WRSTRM94J10M1C438218		N	SW6010A			Metals	7440-43-9
3858	SE	WRSTRM94J10M1C438218		N	SW6010A			Metals	7440-47-3
3859	SE	WRSTRM94J10M1C438218		N	SW6010A			Metals	7440-50-8
3860	SE	WRSTRM94J10M1C438218		N	SW6010A			Metals	7439-92-1
3861	SE	WRSTRM94J10M1C438218		N	SW7471			Metals	7439-97-6
3862	SE	WRSTRM94J10M1C438218		N	SW6010A			Metals	7440-02-0
3863	SE	WRSTRM94J10M1C438218		N	SW7740			Metals	7782-49-2
3864	SE	WRSTRM94J10M1C438218		N	SW6010A			Metals	7440-22-4
3865	SE	WRSTRM94J10M1C438218		N	SW7841			Metals	7440-28-0
3866	SE	WRSTRM94J10M1C438218		N	SW6010A			Metals	7440-66-6
3867	SE	WRSTRM94J10M1C438218		N	SW6010A			Metals	7440-41-7
3868	SE	WRSTRM94J10M1C438218		N	SW8270			PAHs	91-57-6
3869	SE	WRSTRM94J10M1C438218		N	SW8270			PAHs	83-32-9
3870	SE	WRSTRM94J10M1C438218		N	SW8270			PAHs	208-96-8
3871	SE	WRSTRM94J10M1C438218		N	SW8270			PAHs	120-12-7
3872	SE	WRSTRM94J10M1C438218		N	SW8270			PAHs	86-73-7
3873	SE	WRSTRM94J10M1C438218		N	SW8270			PAHs	91-20-3
3874	SE	WRSTRM94J10M1C438218		N	SW8270			PAHs	85-01-8
3875	SE	WRSTRM94J10M1C438218		N	SW8270			PAHs	LPAH
3876	SE	WRSTRM94J10M1C438218		N	SW8270			PAHs	53-70-3
3877	SE	WRSTRM94J10M1C438218		N	SW8270			PAHs	56-55-3
3878	SE	WRSTRM94J10M1C438218		N	SW8270			PAHs	50-32-8
3879	SE	WRSTRM94J10M1C438218		N	SW8270			PAHs	205-99-2
3880	SE	WRSTRM94J10M1C438218		N	SW8270			PAHs	191-24-2
3881	SE	WRSTRM94J10M1C438218		N	SW8270			PAHs	207-08-9
3882	SE	WRSTRM94J10M1C438218		N	SW8270			PAHs	218-01-9
3883	SE	WRSTRM94J10M1C438218		N	SW8270			PAHs	206-44-0
3884	SE	WRSTRM94J10M1C438218		N	SW8270			PAHs	193-39-5
3885	SE	WRSTRM94J10M1C438218		N	SW8270			PAHs	129-00-0
3886	SE	WRSTRM94J10M1C438218		N	SW8270			PAHs	BKBFLANTH
3887	SE	WRSTRM94J10M1C438218		N	SW8270			PAHs	HPAH
3888	SE	WRSTRM94J10M1C438218		N	SW8270			PAHs	130498-29-2

	X	Y	Z	AA	AB	AC	AD
3841	cis-1,2-Dichloroethene	NA	N	5	U	ug/kg	dry
3842	Trichlorotrifluoroethane	NA	N	10	U	ug/kg	dry
3843	Xylene	NA	N	5	U	ug/kg	dry
3844	Chlorobenzene	NA	N	5	U	ug/kg	dry
3845	BTEX	NA	N	5	UT	ug/kg	dry
3846	Aroclor 1016	NA	N	100	U	ug/kg	dry
3847	Aroclor 1242	NA	N	100	U	ug/kg	dry
3848	Aroclor 1248	NA	N	100	U	ug/kg	dry
3849	Aroclor 1254	NA	N	100	U	ug/kg	dry
3850	Aroclor 1260	NA	N	100	U	ug/kg	dry
3851	Aroclor 1221	NA	N	100	U	ug/kg	dry
3852	Aroclor 1232	NA	N	100	U	ug/kg	dry
3853	Sum of 7 Aroclors	NA	N	100	UT	ug/kg	dry
3854	Total solids	NA	Y	64		percent	wet
3855	Antimony	total	N	10	U	mg/kg	dry
3856	Arsenic	total	Y	2		mg/kg	dry
3857	Cadmium	total	N	1	U	mg/kg	dry
3858	Chromium	total	Y	26		mg/kg	dry
3859	Copper	total	Y	29		mg/kg	dry
3860	Lead	total	N	20	U	mg/kg	dry
3861	Mercury	total	N	.2	U	mg/kg	dry
3862	Nickel	total	Y	24		mg/kg	dry
3863	Selenium	total	N	1	U	mg/kg	dry
3864	Silver	total	N	2	U	mg/kg	dry
3865	Thallium	total	N	1	U	mg/kg	dry
3866	Zinc	total	Y	63		mg/kg	dry
3867	Beryllium	total	N	1	U	mg/kg	dry
3868	2-Methylnaphthalene	NA	N	500	U	ug/kg	dry
3869	Acenaphthene	NA	N	500	U	ug/kg	dry
3870	Acenaphthylene	NA	N	500	U	ug/kg	dry
3871	Anthracene	NA	N	500	U	ug/kg	dry
3872	Fluorene	NA	N	500	U	ug/kg	dry
3873	Naphthalene	NA	N	500	U	ug/kg	dry
3874	Phenanthrene	NA	N	500	U	ug/kg	dry
3875	Low Molecular Weight PAH	NA	N	500	UT	ug/kg	dry
3876	Dibenzo(a,h)anthracene	NA	N	500	U	ug/kg	dry
3877	Benzo(a)anthracene	NA	N	500	U	ug/kg	dry
3878	Benzo(a)pyrene	NA	N	500	U	ug/kg	dry
3879	Benzo(b)fluoranthene	NA	N	500	U	ug/kg	dry
3880	Benzo(g,h,i)perylene	NA	N	500	U	ug/kg	dry
3881	Benzo(k)fluoranthene	NA	N	500	U	ug/kg	dry
3882	Chrysene	NA	N	500	U	ug/kg	dry
3883	Fluoranthene	NA	N	500	U	ug/kg	dry
3884	Indeno(1,2,3-cd)pyrene	NA	N	500	U	ug/kg	dry
3885	Pyrene	NA	N	500	U	ug/kg	dry
3886	Benzo(b+k)fluoranthene	NA	N	500	UT	ug/kg	dry
3887	High Molecular Weight PAH	NA	N	500	UT	ug/kg	dry
3888	Total PAHs	NA	N	500	UT	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
3889	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3890	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3891	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3892	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3893	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3894	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3895	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3896	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3897	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3898	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3899	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3900	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3901	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3902	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3903	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3904	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3905	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3906	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3907	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3908	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3909	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3910	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3911	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3912	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3913	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3914	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3915	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3916	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3917	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3918	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3919	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3920	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3921	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3922	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3923	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3924	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3925	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3926	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3927	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3928	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3929	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3930	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3931	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3932	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3933	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3934	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3935	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3936	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE

	O	P	Q	R	S	T	U	V	W
3889	SE	WRSTRM94J10M1C438218		N	SW8080			Pesticides	72-54-8
3890	SE	WRSTRM94J10M1C438218		N	SW8080			Pesticides	72-55-9
3891	SE	WRSTRM94J10M1C438218		N	SW8080			Pesticides	50-29-3
3892	SE	WRSTRM94J10M1C438218		N	SW8080			Pesticides	PP_DDT3ISO
3893	SE	WRSTRM94J10M1C438218		N	SW8080			Pesticides	309-00-2
3894	SE	WRSTRM94J10M1C438218		N	SW8080			Pesticides	319-84-6
3895	SE	WRSTRM94J10M1C438218		N	SW8080			Pesticides	319-85-7
3896	SE	WRSTRM94J10M1C438218		N	SW8080			Pesticides	319-86-8
3897	SE	WRSTRM94J10M1C438218		N	SW8080			Pesticides	58-89-9
3898	SE	WRSTRM94J10M1C438218		N	SW8080			Pesticides	60-57-1
3899	SE	WRSTRM94J10M1C438218		N	SW8080			Pesticides	959-98-8
3900	SE	WRSTRM94J10M1C438218		N	SW8080			Pesticides	33213-65-9
3901	SE	WRSTRM94J10M1C438218		N	SW8080			Pesticides	1031-07-8
3902	SE	WRSTRM94J10M1C438218		N	SW8080			Pesticides	72-20-8
3903	SE	WRSTRM94J10M1C438218		N	SW8080			Pesticides	7421-93-4
3904	SE	WRSTRM94J10M1C438218		N	SW8080			Pesticides	76-44-8
3905	SE	WRSTRM94J10M1C438218		N	SW8080			Pesticides	1024-57-3
3906	SE	WRSTRM94J10M1C438218		N	SW8080			Pesticides	72-43-5
3907	SE	WRSTRM94J10M1C438218		N	SW8080			Pesticides	8001-35-2
3908	SE	WRSTRM94J10M1C438218		N	SW8080			Pesticides	57-74-9
3909	SE	WRSTRM94J10M1C438218		N	SW8080			Pesticides	TOTENDOSLFN
3910	SE	WRSTRM94J10M1C438218		N	SW8270			Phenols	95-95-4
3911	SE	WRSTRM94J10M1C438218		N	SW8270			Phenols	88-06-2
3912	SE	WRSTRM94J10M1C438218		N	SW8270			Phenols	120-83-2
3913	SE	WRSTRM94J10M1C438218		N	SW8270			Phenols	105-67-9
3914	SE	WRSTRM94J10M1C438218		N	SW8270			Phenols	51-28-5
3915	SE	WRSTRM94J10M1C438218		N	SW8270			Phenols	95-57-8
3916	SE	WRSTRM94J10M1C438218		N	SW8270			Phenols	95-48-7
3917	SE	WRSTRM94J10M1C438218		N	SW8270			Phenols	88-75-5
3918	SE	WRSTRM94J10M1C438218		N	SW8270			Phenols	534-52-1
3919	SE	WRSTRM94J10M1C438218		N	SW8270			Phenols	59-50-7
3920	SE	WRSTRM94J10M1C438218		N	SW8270			Phenols	106-44-5
3921	SE	WRSTRM94J10M1C438218		N	SW8270			Phenols	100-02-7
3922	SE	WRSTRM94J10M1C438218		N	SW8270			Phenols	87-86-5
3923	SE	WRSTRM94J10M1C438218		N	SW8270			Phenols	108-95-2
3924	SE	WRSTRM94J10M1C438218		N	SW8270			Phthalates	131-11-3
3925	SE	WRSTRM94J10M1C438218		N	SW8270			Phthalates	84-66-2
3926	SE	WRSTRM94J10M1C438218		N	SW8270			Phthalates	84-74-2
3927	SE	WRSTRM94J10M1C438218		N	SW8270			Phthalates	85-68-7
3928	SE	WRSTRM94J10M1C438218		N	SW8270			Phthalates	117-84-0
3929	SE	WRSTRM94J10M1C438218		N	SW8270			Phthalates	117-81-7
3930	SE	WRSTRM94J10M1C438218		N	SW8270			SVOCs	108-60-1
3931	SE	WRSTRM94J10M1C438218		N	SW8270			SVOCs	121-14-2
3932	SE	WRSTRM94J10M1C438218		N	SW8270			SVOCs	606-20-2
3933	SE	WRSTRM94J10M1C438218		N	SW8270			SVOCs	91-58-7
3934	SE	WRSTRM94J10M1C438218		N	SW8270			SVOCs	88-74-4
3935	SE	WRSTRM94J10M1C438218		N	SW8270			SVOCs	91-94-1
3936	SE	WRSTRM94J10M1C438218		N	SW8270			SVOCs	99-09-2

	X	Y	Z	AA	AB	AC	AD
3889	4,4'-DDD	NA	N	10	U	ug/kg	dry
3890	4,4'-DDE	NA	N	10	U	ug/kg	dry
3891	4,4'-DDT	NA	N	10	U	ug/kg	dry
3892	Total of 4,4'-DDD, -DDE, -DDT	NA	N	10	UT	ug/kg	dry
3893	Aldrin	NA	N	10	U	ug/kg	dry
3894	alpha-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
3895	beta-Hexachlorocyclohexane	NA	N	30	U	ug/kg	dry
3896	delta-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
3897	gamma-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
3898	Dieldrin	NA	N	10	U	ug/kg	dry
3899	alpha-Endosulfan	NA	N	10	U	ug/kg	dry
3900	beta-Endosulfan	NA	N	10	U	ug/kg	dry
3901	Endosulfan sulfate	NA	N	10	U	ug/kg	dry
3902	Endrin	NA	N	10	U	ug/kg	dry
3903	Endrin aldehyde	NA	N	10	U	ug/kg	dry
3904	Heptachlor	NA	N	10	U	ug/kg	dry
3905	Heptachlor epoxide	NA	N	10	U	ug/kg	dry
3906	Methoxychlor	NA	N	20	U	ug/kg	dry
3907	Toxaphene	NA	N	300	U	ug/kg	dry
3908	Chlordane (cis & trans)	NA	N	100	U	ug/kg	dry
3909	Total Endosulfan	NA	N	10	UT	ug/kg	dry
3910	2,4,5-Trichlorophenol	NA	N	500	U	ug/kg	dry
3911	2,4,6-Trichlorophenol	NA	N	500	U	ug/kg	dry
3912	2,4-Dichlorophenol	NA	N	500	U	ug/kg	dry
3913	2,4-Dimethylphenol	NA	N	500	U	ug/kg	dry
3914	2,4-Dinitrophenol	NA	N	3000	U	ug/kg	dry
3915	2-Chlorophenol	NA	N	500	U	ug/kg	dry
3916	2-Methylphenol	NA	N	500	U	ug/kg	dry
3917	2-Nitrophenol	NA	N	500	U	ug/kg	dry
3918	4,6-Dinitro-2-methylphenol	NA	N	3000	U	ug/kg	dry
3919	4-Chloro-3-methylphenol	NA	N	500	U	ug/kg	dry
3920	4-Methylphenol	NA	N	500	U	ug/kg	dry
3921	4-Nitrophenol	NA	N	3000	U	ug/kg	dry
3922	Pentachlorophenol	NA	N	3000	U	ug/kg	dry
3923	Phenol	NA	N	500	U	ug/kg	dry
3924	Dimethyl phthalate	NA	N	500	U	ug/kg	dry
3925	Diethyl phthalate	NA	N	500	U	ug/kg	dry
3926	Dibutyl phthalate	NA	N	500	U	ug/kg	dry
3927	Butylbenzyl phthalate	NA	N	500	U	ug/kg	dry
3928	Di-n-octyl phthalate	NA	N	500	U	ug/kg	dry
3929	Bis(2-ethylhexyl) phthalate	NA	N	500	U	ug/kg	dry
3930	Bis(2-chloro-1-methylethyl) ether	NA	N	500	U	ug/kg	dry
3931	2,4-Dinitrotoluene	NA	N	500	U	ug/kg	dry
3932	2,6-Dinitrotoluene	NA	N	500	U	ug/kg	dry
3933	2-Chloronaphthalene	NA	N	500	U	ug/kg	dry
3934	2-Nitroaniline	NA	N	3000	U	ug/kg	dry
3935	3,3'-Dichlorobenzidine	NA	N	3000	U	ug/kg	dry
3936	3-Nitroaniline	NA	N	3000	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
3937	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3938	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3939	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3940	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3941	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3942	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3943	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3944	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3945	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3946	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3947	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3948	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3949	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3950	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3951	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3952	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3953	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3954	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3955	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3956	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3957	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3958	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3959	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3960	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3961	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3962	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3963	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3964	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3965	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3966	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3967	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3968	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3969	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3970	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3971	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3972	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3973	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3974	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3975	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3976	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3977	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3978	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3979	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3980	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3981	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3982	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3983	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3984	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE

	O	P	Q	R	S	T	U	V	W
3937	SE	WRSTRM94J10M1C438218		N	SW8270			SVOCs	101-55-3
3938	SE	WRSTRM94J10M1C438218		N	SW8270			SVOCs	106-47-8
3939	SE	WRSTRM94J10M1C438218		N	SW8270			SVOCs	7005-72-3
3940	SE	WRSTRM94J10M1C438218		N	SW8270			SVOCs	100-01-6
3941	SE	WRSTRM94J10M1C438218		N	SW8270			SVOCs	62-53-3
3942	SE	WRSTRM94J10M1C438218		N	SW8270			SVOCs	65-85-0
3943	SE	WRSTRM94J10M1C438218		N	SW8270			SVOCs	100-51-6
3944	SE	WRSTRM94J10M1C438218		N	SW8270			SVOCs	111-91-1
3945	SE	WRSTRM94J10M1C438218		N	SW8270			SVOCs	111-44-4
3946	SE	WRSTRM94J10M1C438218		N	SW8270			SVOCs	132-64-9
3947	SE	WRSTRM94J10M1C438218		N	SW8270			SVOCs	118-74-1
3948	SE	WRSTRM94J10M1C438218		N	SW8270			SVOCs	87-68-3
3949	SE	WRSTRM94J10M1C438218		N	SW8270			SVOCs	77-47-4
3950	SE	WRSTRM94J10M1C438218		N	SW8270			SVOCs	67-72-1
3951	SE	WRSTRM94J10M1C438218		N	SW8270			SVOCs	78-59-1
3952	SE	WRSTRM94J10M1C438218		N	SW8270			SVOCs	98-95-3
3953	SE	WRSTRM94J10M1C438218		N	SW8270			SVOCs	62-75-9
3954	SE	WRSTRM94J10M1C438218		N	SW8270			SVOCs	621-64-7
3955	SE	WRSTRM94J10M1C438218		N	SW8270			SVOCs	86-30-6
3956	SE	WRSTRM94J10M1C438218		N	SW8240A			SVOCs	95-50-1
3957	SE	WRSTRM94J10M1C438218		N	SW8240A			SVOCs	541-73-1
3958	SE	WRSTRM94J10M1C438218		N	SW8240A			SVOCs	106-46-7
3959	SE	WRSTRM94J10M1C438218		N	SW8270			SVOCs	120-82-1
3960	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	71-55-6
3961	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	79-34-5
3962	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	79-00-5
3963	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	75-34-3
3964	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	75-35-4
3965	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	107-06-2
3966	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	78-87-5
3967	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	78-93-3
3968	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	110-75-8
3969	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	591-78-6
3970	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	108-10-1
3971	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	67-64-1
3972	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	71-43-2
3973	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	75-27-4
3974	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	75-25-2
3975	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	74-83-9
3976	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	75-15-0
3977	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	56-23-5
3978	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	124-48-1
3979	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	75-00-3
3980	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	67-66-3
3981	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	74-87-3
3982	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	10061-01-5
3983	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	100-41-4
3984	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	75-09-2

	X	Y	Z	AA	AB	AC	AD
3937	4-Bromophenyl phenyl ether	NA	N	500	U	ug/kg	dry
3938	4-Chloroaniline	NA	N	500	U	ug/kg	dry
3939	4-Chlorophenyl phenyl ether	NA	N	500	U	ug/kg	dry
3940	4-Nitroaniline	NA	N	3000	U	ug/kg	dry
3941	Aniline	NA	N	2000	U	ug/kg	dry
3942	Benzoic acid	NA	N	3000	U	ug/kg	dry
3943	Benzyl alcohol	NA	N	500	U	ug/kg	dry
3944	Bis(2-chloroethoxy) methane	NA	N	500	U	ug/kg	dry
3945	Bis(2-chloroethyl) ether	NA	N	500	U	ug/kg	dry
3946	Dibenzofuran	NA	N	500	U	ug/kg	dry
3947	Hexachlorobenzene	NA	N	500	U	ug/kg	dry
3948	Hexachlorobutadiene	NA	N	500	U	ug/kg	dry
3949	Hexachlorocyclopentadiene	NA	N	500	U	ug/kg	dry
3950	Hexachloroethane	NA	N	500	U	ug/kg	dry
3951	Isophorone	NA	N	500	U	ug/kg	dry
3952	Nitrobenzene	NA	N	500	U	ug/kg	dry
3953	N-Nitrosodimethylamine	NA	N	3000	U	ug/kg	dry
3954	N-Nitrosodipropylamine	NA	N	500	U	ug/kg	dry
3955	N-Nitrosodiphenylamine	NA	N	500	U	ug/kg	dry
3956	1,2-Dichlorobenzene	NA	N	5	U	ug/kg	dry
3957	1,3-Dichlorobenzene	NA	N	5	U	ug/kg	dry
3958	1,4-Dichlorobenzene	NA	N	5	U	ug/kg	dry
3959	1,2,4-Trichlorobenzene	NA	N	500	U	ug/kg	dry
3960	1,1,1-Trichloroethane	NA	N	5	U	ug/kg	dry
3961	1,1,2,2-Tetrachloroethane	NA	N	5	U	ug/kg	dry
3962	1,1,2-Trichloroethane	NA	N	5	U	ug/kg	dry
3963	1,1-Dichloroethane	NA	N	5	U	ug/kg	dry
3964	1,1-Dichloroethene	NA	N	5	U	ug/kg	dry
3965	1,2-Dichloroethane	NA	N	5	U	ug/kg	dry
3966	1,2-Dichloropropane	NA	N	5	U	ug/kg	dry
3967	Methylethyl ketone	NA	N	100	U	ug/kg	dry
3968	2-Chloroethyl vinyl ether	NA	N	10	U	ug/kg	dry
3969	Methyl n-butyl ketone	NA	N	50	U	ug/kg	dry
3970	Methyl isobutyl ketone	NA	N	50	U	ug/kg	dry
3971	Acetone	NA	N	100	U	ug/kg	dry
3972	Benzene	NA	N	5	U	ug/kg	dry
3973	Bromodichloromethane	NA	N	5	U	ug/kg	dry
3974	Bromoform	NA	N	5	U	ug/kg	dry
3975	Bromomethane	NA	N	10	U	ug/kg	dry
3976	Carbon disulfide	NA	N	100	U	ug/kg	dry
3977	Carbon tetrachloride	NA	N	5	U	ug/kg	dry
3978	Chlorodibromomethane	NA	N	5	U	ug/kg	dry
3979	Chloroethane	NA	N	10	U	ug/kg	dry
3980	Chloroform	NA	N	5	U	ug/kg	dry
3981	Chloromethane	NA	N	10	U	ug/kg	dry
3982	cis-1,3-Dichloropropene	NA	N	5	U	ug/kg	dry
3983	Ethylbenzene	NA	N	5	U	ug/kg	dry
3984	Methylene chloride	NA	Y	7	B	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
3985	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3986	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3987	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3988	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3989	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3990	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3991	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3992	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3993	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3994	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3995	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3996	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3997	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3998	WRSTRM94J10M1C	7634709	700889.125	17	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
3999	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4000	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4001	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4002	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4003	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4004	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4005	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4006	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4007	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4008	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4009	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4010	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4011	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4012	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4013	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4014	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4015	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4016	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4017	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4018	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4019	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4020	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4021	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4022	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4023	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4024	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4025	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4026	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4027	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4028	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4029	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4030	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4031	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4032	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE

	O	P	Q	R	S	T	U	V	W
3985	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	100-42-5
3986	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	127-18-4
3987	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	108-88-3
3988	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	156-60-5
3989	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	10061-02-6
3990	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	79-01-6
3991	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	75-69-4
3992	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	108-05-4
3993	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	75-01-4
3994	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	156-59-2
3995	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	26523-64-8
3996	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	1330-20-7
3997	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	108-90-7
3998	SE	WRSTRM94J10M1C438218		N	SW8240A			VOCs	BTEX
3999	SE	WRSTRM94J10M1D438219		N	SW8080			Aroclors	12674-11-2
4000	SE	WRSTRM94J10M1D438219		N	SW8080			Aroclors	53469-21-9
4001	SE	WRSTRM94J10M1D438219		N	SW8080			Aroclors	12672-29-6
4002	SE	WRSTRM94J10M1D438219		N	SW8080			Aroclors	11097-69-1
4003	SE	WRSTRM94J10M1D438219		N	SW8080			Aroclors	11096-82-5
4004	SE	WRSTRM94J10M1D438219		N	SW8080			Aroclors	11104-28-2
4005	SE	WRSTRM94J10M1D438219		N	SW8080			Aroclors	11141-16-5
4006	SE	WRSTRM94J10M1D438219		N	SW8080			Aroclors	12767-79-2S7
4007	SE	WRSTRM94J10M1D438219		N	E160.3M			Conventionals	TSO
4008	SE	WRSTRM94J10M1D438219		N	SW6010A			Metals	7440-36-0
4009	SE	WRSTRM94J10M1D438219		N	SW7060			Metals	7440-38-2
4010	SE	WRSTRM94J10M1D438219		N	SW6010A			Metals	7440-43-9
4011	SE	WRSTRM94J10M1D438219		N	SW6010A			Metals	7440-47-3
4012	SE	WRSTRM94J10M1D438219		N	SW6010A			Metals	7440-50-8
4013	SE	WRSTRM94J10M1D438219		N	SW6010A			Metals	7439-92-1
4014	SE	WRSTRM94J10M1D438219		N	SW7471			Metals	7439-97-6
4015	SE	WRSTRM94J10M1D438219		N	SW6010A			Metals	7440-02-0
4016	SE	WRSTRM94J10M1D438219		N	SW7740			Metals	7782-49-2
4017	SE	WRSTRM94J10M1D438219		N	SW6010A			Metals	7440-22-4
4018	SE	WRSTRM94J10M1D438219		N	SW7841			Metals	7440-28-0
4019	SE	WRSTRM94J10M1D438219		N	SW6010A			Metals	7440-66-6
4020	SE	WRSTRM94J10M1D438219		N	SW6010A			Metals	7440-41-7
4021	SE	WRSTRM94J10M1D438219		N	SW8270			PAHs	91-57-6
4022	SE	WRSTRM94J10M1D438219		N	SW8270			PAHs	83-32-9
4023	SE	WRSTRM94J10M1D438219		N	SW8270			PAHs	208-96-8
4024	SE	WRSTRM94J10M1D438219		N	SW8270			PAHs	120-12-7
4025	SE	WRSTRM94J10M1D438219		N	SW8270			PAHs	86-73-7
4026	SE	WRSTRM94J10M1D438219		N	SW8270			PAHs	91-20-3
4027	SE	WRSTRM94J10M1D438219		N	SW8270			PAHs	85-01-8
4028	SE	WRSTRM94J10M1D438219		N	SW8270			PAHs	LPAH
4029	SE	WRSTRM94J10M1D438219		N	SW8270			PAHs	53-70-3
4030	SE	WRSTRM94J10M1D438219		N	SW8270			PAHs	56-55-3
4031	SE	WRSTRM94J10M1D438219		N	SW8270			PAHs	50-32-8
4032	SE	WRSTRM94J10M1D438219		N	SW8270			PAHs	205-99-2

	X	Y	Z	AA	AB	AC	AD
3985	Styrene	NA	N	5	U	ug/kg	dry
3986	Tetrachloroethene	NA	N	5	U	ug/kg	dry
3987	Toluene	NA	N	5	U	ug/kg	dry
3988	trans-1,2-Dichloroethene	NA	N	5	U	ug/kg	dry
3989	trans-1,3-Dichloropropene	NA	N	5	U	ug/kg	dry
3990	Trichloroethene	NA	N	5	U	ug/kg	dry
3991	Trichlorofluoromethane	NA	N	10	U	ug/kg	dry
3992	Vinyl acetate	NA	N	50	U	ug/kg	dry
3993	Vinyl chloride	NA	N	10	U	ug/kg	dry
3994	cis-1,2-Dichloroethene	NA	N	5	U	ug/kg	dry
3995	Trichlorotrifluoroethane	NA	N	10	U	ug/kg	dry
3996	Xylene	NA	N	5	U	ug/kg	dry
3997	Chlorobenzene	NA	N	5	U	ug/kg	dry
3998	BTEX	NA	N	5	UT	ug/kg	dry
3999	Aroclor 1016	NA	N	100	U	ug/kg	dry
4000	Aroclor 1242	NA	N	100	U	ug/kg	dry
4001	Aroclor 1248	NA	N	100	U	ug/kg	dry
4002	Aroclor 1254	NA	N	100	U	ug/kg	dry
4003	Aroclor 1260	NA	N	100	U	ug/kg	dry
4004	Aroclor 1221	NA	N	100	U	ug/kg	dry
4005	Aroclor 1232	NA	N	100	U	ug/kg	dry
4006	Sum of 7 Aroclors	NA	N	100	UT	ug/kg	dry
4007	Total solids	NA	Y	92.9		percent	wet
4008	Antimony	total	N	10	U	mg/kg	dry
4009	Arsenic	total	Y	2		mg/kg	dry
4010	Cadmium	total	N	1	U	mg/kg	dry
4011	Chromium	total	Y	27		mg/kg	dry
4012	Copper	total	Y	32		mg/kg	dry
4013	Lead	total	N	20	U	mg/kg	dry
4014	Mercury	total	N	.2	U	mg/kg	dry
4015	Nickel	total	Y	25		mg/kg	dry
4016	Selenium	total	N	1	U	mg/kg	dry
4017	Silver	total	N	2	U	mg/kg	dry
4018	Thallium	total	N	1	U	mg/kg	dry
4019	Zinc	total	Y	70		mg/kg	dry
4020	Beryllium	total	N	1	U	mg/kg	dry
4021	2-Methylnaphthalene	NA	N	500	U	ug/kg	dry
4022	Acenaphthene	NA	N	500	U	ug/kg	dry
4023	Acenaphthylene	NA	N	500	U	ug/kg	dry
4024	Anthracene	NA	N	500	U	ug/kg	dry
4025	Fluorene	NA	N	500	U	ug/kg	dry
4026	Naphthalene	NA	N	500	U	ug/kg	dry
4027	Phenanthrene	NA	N	500	U	ug/kg	dry
4028	Low Molecular Weight PAH	NA	N	500	UT	ug/kg	dry
4029	Dibenzo(a,h)anthracene	NA	N	500	U	ug/kg	dry
4030	Benzo(a)anthracene	NA	N	500	U	ug/kg	dry
4031	Benzo(a)pyrene	NA	N	500	U	ug/kg	dry
4032	Benzo(b)fluoranthene	NA	N	500	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
4033	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4034	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4035	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4036	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4037	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4038	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4039	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4040	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4041	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4042	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4043	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4044	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4045	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4046	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4047	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4048	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4049	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4050	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4051	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4052	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4053	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4054	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4055	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4056	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4057	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4058	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4059	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4060	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4061	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4062	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4063	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4064	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4065	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4066	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4067	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4068	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4069	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4070	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4071	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4072	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4073	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4074	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4075	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4076	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4077	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4078	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4079	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4080	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE

	O	P	Q	R	S	T	U	V	W
4033	SE	WRSTRM94J10M1D438219		N	SW8270			PAHs	191-24-2
4034	SE	WRSTRM94J10M1D438219		N	SW8270			PAHs	207-08-9
4035	SE	WRSTRM94J10M1D438219		N	SW8270			PAHs	218-01-9
4036	SE	WRSTRM94J10M1D438219		N	SW8270			PAHs	206-44-0
4037	SE	WRSTRM94J10M1D438219		N	SW8270			PAHs	193-39-5
4038	SE	WRSTRM94J10M1D438219		N	SW8270			PAHs	129-00-0
4039	SE	WRSTRM94J10M1D438219		N	SW8270			PAHs	BKBFLANTH
4040	SE	WRSTRM94J10M1D438219		N	SW8270			PAHs	HPAH
4041	SE	WRSTRM94J10M1D438219		N	SW8270			PAHs	130498-29-2
4042	SE	WRSTRM94J10M1D438219		N	SW8080			Pesticides	72-54-8
4043	SE	WRSTRM94J10M1D438219		N	SW8080			Pesticides	72-55-9
4044	SE	WRSTRM94J10M1D438219		N	SW8080			Pesticides	50-29-3
4045	SE	WRSTRM94J10M1D438219		N	SW8080			Pesticides	PP_DDT3ISO
4046	SE	WRSTRM94J10M1D438219		N	SW8080			Pesticides	309-00-2
4047	SE	WRSTRM94J10M1D438219		N	SW8080			Pesticides	319-84-6
4048	SE	WRSTRM94J10M1D438219		N	SW8080			Pesticides	319-85-7
4049	SE	WRSTRM94J10M1D438219		N	SW8080			Pesticides	319-86-8
4050	SE	WRSTRM94J10M1D438219		N	SW8080			Pesticides	58-89-9
4051	SE	WRSTRM94J10M1D438219		N	SW8080			Pesticides	60-57-1
4052	SE	WRSTRM94J10M1D438219		N	SW8080			Pesticides	959-98-8
4053	SE	WRSTRM94J10M1D438219		N	SW8080			Pesticides	33213-65-9
4054	SE	WRSTRM94J10M1D438219		N	SW8080			Pesticides	1031-07-8
4055	SE	WRSTRM94J10M1D438219		N	SW8080			Pesticides	72-20-8
4056	SE	WRSTRM94J10M1D438219		N	SW8080			Pesticides	7421-93-4
4057	SE	WRSTRM94J10M1D438219		N	SW8080			Pesticides	76-44-8
4058	SE	WRSTRM94J10M1D438219		N	SW8080			Pesticides	1024-57-3
4059	SE	WRSTRM94J10M1D438219		N	SW8080			Pesticides	72-43-5
4060	SE	WRSTRM94J10M1D438219		N	SW8080			Pesticides	8001-35-2
4061	SE	WRSTRM94J10M1D438219		N	SW8080			Pesticides	57-74-9
4062	SE	WRSTRM94J10M1D438219		N	SW8080			Pesticides	TOTENDOSLFN
4063	SE	WRSTRM94J10M1D438219		N	SW8270			Phenols	95-95-4
4064	SE	WRSTRM94J10M1D438219		N	SW8270			Phenols	88-06-2
4065	SE	WRSTRM94J10M1D438219		N	SW8270			Phenols	120-83-2
4066	SE	WRSTRM94J10M1D438219		N	SW8270			Phenols	105-67-9
4067	SE	WRSTRM94J10M1D438219		N	SW8270			Phenols	51-28-5
4068	SE	WRSTRM94J10M1D438219		N	SW8270			Phenols	95-57-8
4069	SE	WRSTRM94J10M1D438219		N	SW8270			Phenols	95-48-7
4070	SE	WRSTRM94J10M1D438219		N	SW8270			Phenols	88-75-5
4071	SE	WRSTRM94J10M1D438219		N	SW8270			Phenols	534-52-1
4072	SE	WRSTRM94J10M1D438219		N	SW8270			Phenols	59-50-7
4073	SE	WRSTRM94J10M1D438219		N	SW8270			Phenols	106-44-5
4074	SE	WRSTRM94J10M1D438219		N	SW8270			Phenols	100-02-7
4075	SE	WRSTRM94J10M1D438219		N	SW8270			Phenols	87-86-5
4076	SE	WRSTRM94J10M1D438219		N	SW8270			Phenols	108-95-2
4077	SE	WRSTRM94J10M1D438219		N	SW8270			Phthalates	131-11-3
4078	SE	WRSTRM94J10M1D438219		N	SW8270			Phthalates	84-66-2
4079	SE	WRSTRM94J10M1D438219		N	SW8270			Phthalates	84-74-2
4080	SE	WRSTRM94J10M1D438219		N	SW8270			Phthalates	85-68-7

	X	Y	Z	AA	AB	AC	AD
4033	Benzo(g,h,i)perylene	NA	N	500	U	ug/kg	dry
4034	Benzo(k)fluoranthene	NA	N	500	U	ug/kg	dry
4035	Chrysene	NA	N	500	U	ug/kg	dry
4036	Fluoranthene	NA	N	500	U	ug/kg	dry
4037	Indeno(1,2,3-cd)pyrene	NA	N	500	U	ug/kg	dry
4038	Pyrene	NA	N	500	U	ug/kg	dry
4039	Benzo(b+k)fluoranthene	NA	N	500	UT	ug/kg	dry
4040	High Molecular Weight PAH	NA	N	500	UT	ug/kg	dry
4041	Total PAHs	NA	N	500	UT	ug/kg	dry
4042	4,4'-DDD	NA	N	10	U	ug/kg	dry
4043	4,4'-DDE	NA	N	10	U	ug/kg	dry
4044	4,4'-DDT	NA	N	10	U	ug/kg	dry
4045	Total of 4,4'-DDD, -DDE, -DDT	NA	N	10	UT	ug/kg	dry
4046	Aldrin	NA	N	10	U	ug/kg	dry
4047	alpha-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
4048	beta-Hexachlorocyclohexane	NA	N	30	U	ug/kg	dry
4049	delta-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
4050	gamma-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
4051	Dieldrin	NA	N	10	U	ug/kg	dry
4052	alpha-Endosulfan	NA	N	10	U	ug/kg	dry
4053	beta-Endosulfan	NA	N	10	U	ug/kg	dry
4054	Endosulfan sulfate	NA	N	10	U	ug/kg	dry
4055	Endrin	NA	N	10	U	ug/kg	dry
4056	Endrin aldehyde	NA	N	10	U	ug/kg	dry
4057	Heptachlor	NA	N	10	U	ug/kg	dry
4058	Heptachlor epoxide	NA	N	10	U	ug/kg	dry
4059	Methoxychlor	NA	N	20	U	ug/kg	dry
4060	Toxaphene	NA	N	300	U	ug/kg	dry
4061	Chlordane (cis & trans)	NA	N	100	U	ug/kg	dry
4062	Total Endosulfan	NA	N	10	UT	ug/kg	dry
4063	2,4,5-Trichlorophenol	NA	N	500	U	ug/kg	dry
4064	2,4,6-Trichlorophenol	NA	N	500	U	ug/kg	dry
4065	2,4-Dichlorophenol	NA	N	500	U	ug/kg	dry
4066	2,4-Dimethylphenol	NA	N	500	U	ug/kg	dry
4067	2,4-Dinitrophenol	NA	N	3000	U	ug/kg	dry
4068	2-Chlorophenol	NA	N	500	U	ug/kg	dry
4069	2-Methylphenol	NA	N	500	U	ug/kg	dry
4070	2-Nitrophenol	NA	N	500	U	ug/kg	dry
4071	4,6-Dinitro-2-methylphenol	NA	N	3000	U	ug/kg	dry
4072	4-Chloro-3-methylphenol	NA	N	500	U	ug/kg	dry
4073	4-Methylphenol	NA	N	500	U	ug/kg	dry
4074	4-Nitrophenol	NA	N	3000	U	ug/kg	dry
4075	Pentachlorophenol	NA	N	3000	U	ug/kg	dry
4076	Phenol	NA	N	500	U	ug/kg	dry
4077	Dimethyl phthalate	NA	N	500	U	ug/kg	dry
4078	Diethyl phthalate	NA	N	500	U	ug/kg	dry
4079	Dibutyl phthalate	NA	N	500	U	ug/kg	dry
4080	Butylbenzyl phthalate	NA	N	500	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
4081	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4082	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4083	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4084	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4085	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4086	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4087	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4088	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4089	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4090	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4091	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4092	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4093	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4094	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4095	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4096	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4097	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4098	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4099	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4100	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4101	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4102	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4103	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4104	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4105	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4106	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4107	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4108	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4109	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4110	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4111	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4112	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4113	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4114	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4115	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4116	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4117	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4118	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4119	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4120	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4121	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4122	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4123	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4124	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4125	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4126	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4127	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4128	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE

	O	P	Q	R	S	T	U	V	W
4081	SE	WRSTRM94J10M1D438219		N	SW8270			Phthalates	117-84-0
4082	SE	WRSTRM94J10M1D438219		N	SW8270			Phthalates	117-81-7
4083	SE	WRSTRM94J10M1D438219		N	SW8270			SVOCs	108-60-1
4084	SE	WRSTRM94J10M1D438219		N	SW8270			SVOCs	121-14-2
4085	SE	WRSTRM94J10M1D438219		N	SW8270			SVOCs	606-20-2
4086	SE	WRSTRM94J10M1D438219		N	SW8270			SVOCs	91-58-7
4087	SE	WRSTRM94J10M1D438219		N	SW8270			SVOCs	88-74-4
4088	SE	WRSTRM94J10M1D438219		N	SW8270			SVOCs	91-94-1
4089	SE	WRSTRM94J10M1D438219		N	SW8270			SVOCs	99-09-2
4090	SE	WRSTRM94J10M1D438219		N	SW8270			SVOCs	101-55-3
4091	SE	WRSTRM94J10M1D438219		N	SW8270			SVOCs	106-47-8
4092	SE	WRSTRM94J10M1D438219		N	SW8270			SVOCs	7005-72-3
4093	SE	WRSTRM94J10M1D438219		N	SW8270			SVOCs	100-01-6
4094	SE	WRSTRM94J10M1D438219		N	SW8270			SVOCs	62-53-3
4095	SE	WRSTRM94J10M1D438219		N	SW8270			SVOCs	65-85-0
4096	SE	WRSTRM94J10M1D438219		N	SW8270			SVOCs	100-51-6
4097	SE	WRSTRM94J10M1D438219		N	SW8270			SVOCs	111-91-1
4098	SE	WRSTRM94J10M1D438219		N	SW8270			SVOCs	111-44-4
4099	SE	WRSTRM94J10M1D438219		N	SW8270			SVOCs	132-64-9
4100	SE	WRSTRM94J10M1D438219		N	SW8270			SVOCs	118-74-1
4101	SE	WRSTRM94J10M1D438219		N	SW8270			SVOCs	87-68-3
4102	SE	WRSTRM94J10M1D438219		N	SW8270			SVOCs	77-47-4
4103	SE	WRSTRM94J10M1D438219		N	SW8270			SVOCs	67-72-1
4104	SE	WRSTRM94J10M1D438219		N	SW8270			SVOCs	78-59-1
4105	SE	WRSTRM94J10M1D438219		N	SW8270			SVOCs	98-95-3
4106	SE	WRSTRM94J10M1D438219		N	SW8270			SVOCs	62-75-9
4107	SE	WRSTRM94J10M1D438219		N	SW8270			SVOCs	621-64-7
4108	SE	WRSTRM94J10M1D438219		N	SW8270			SVOCs	86-30-6
4109	SE	WRSTRM94J10M1D438219		N	SW8240A			SVOCs	95-50-1
4110	SE	WRSTRM94J10M1D438219		N	SW8240A			SVOCs	541-73-1
4111	SE	WRSTRM94J10M1D438219		N	SW8240A			SVOCs	106-46-7
4112	SE	WRSTRM94J10M1D438219		N	SW8270			SVOCs	120-82-1
4113	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	71-55-6
4114	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	79-34-5
4115	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	79-00-5
4116	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	75-34-3
4117	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	75-35-4
4118	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	107-06-2
4119	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	78-87-5
4120	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	78-93-3
4121	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	110-75-8
4122	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	591-78-6
4123	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	108-10-1
4124	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	67-64-1
4125	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	71-43-2
4126	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	75-27-4
4127	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	75-25-2
4128	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	74-83-9

	X	Y	Z	AA	AB	AC	AD
4081	Di-n-octyl phthalate	NA	N	500	U	ug/kg	dry
4082	Bis(2-ethylhexyl) phthalate	NA	Y	900		ug/kg	dry
4083	Bis(2-chloro-1-methylethyl) ether	NA	N	500	U	ug/kg	dry
4084	2,4-Dinitrotoluene	NA	N	500	U	ug/kg	dry
4085	2,6-Dinitrotoluene	NA	N	500	U	ug/kg	dry
4086	2-Chloronaphthalene	NA	N	500	U	ug/kg	dry
4087	2-Nitroaniline	NA	N	3000	U	ug/kg	dry
4088	3,3'-Dichlorobenzidine	NA	N	3000	U	ug/kg	dry
4089	3-Nitroaniline	NA	N	3000	U	ug/kg	dry
4090	4-Bromophenyl phenyl ether	NA	N	500	U	ug/kg	dry
4091	4-Chloroaniline	NA	N	500	U	ug/kg	dry
4092	4-Chlorophenyl phenyl ether	NA	N	500	U	ug/kg	dry
4093	4-Nitroaniline	NA	N	3000	U	ug/kg	dry
4094	Aniline	NA	N	2000	U	ug/kg	dry
4095	Benzoic acid	NA	N	3000	U	ug/kg	dry
4096	Benzyl alcohol	NA	N	500	U	ug/kg	dry
4097	Bis(2-chloroethoxy) methane	NA	N	500	U	ug/kg	dry
4098	Bis(2-chloroethyl) ether	NA	N	500	U	ug/kg	dry
4099	Dibenzofuran	NA	N	500	U	ug/kg	dry
4100	Hexachlorobenzene	NA	N	500	U	ug/kg	dry
4101	Hexachlorobutadiene	NA	N	500	U	ug/kg	dry
4102	Hexachlorocyclopentadiene	NA	N	500	U	ug/kg	dry
4103	Hexachloroethane	NA	N	500	U	ug/kg	dry
4104	Isophorone	NA	N	500	U	ug/kg	dry
4105	Nitrobenzene	NA	N	500	U	ug/kg	dry
4106	N-Nitrosodimethylamine	NA	N	3000	U	ug/kg	dry
4107	N-Nitrosodipropylamine	NA	N	500	U	ug/kg	dry
4108	N-Nitrosodiphenylamine	NA	N	500	U	ug/kg	dry
4109	1,2-Dichlorobenzene	NA	N	10	U	ug/kg	dry
4110	1,3-Dichlorobenzene	NA	N	10	U	ug/kg	dry
4111	1,4-Dichlorobenzene	NA	N	10	U	ug/kg	dry
4112	1,2,4-Trichlorobenzene	NA	N	500	U	ug/kg	dry
4113	1,1,1-Trichloroethane	NA	N	10	U	ug/kg	dry
4114	1,1,2,2-Tetrachloroethane	NA	N	10	U	ug/kg	dry
4115	1,1,2-Trichloroethane	NA	N	10	U	ug/kg	dry
4116	1,1-Dichloroethane	NA	N	10	U	ug/kg	dry
4117	1,1-Dichloroethene	NA	N	10	U	ug/kg	dry
4118	1,2-Dichloroethane	NA	N	10	U	ug/kg	dry
4119	1,2-Dichloropropane	NA	N	10	U	ug/kg	dry
4120	Methylethyl ketone	NA	N	200	U	ug/kg	dry
4121	2-Chloroethyl vinyl ether	NA	N	20	U	ug/kg	dry
4122	Methyl n-butyl ketone	NA	N	200	U	ug/kg	dry
4123	Methyl isobutyl ketone	NA	N	200	U	ug/kg	dry
4124	Acetone	NA	Y	340		ug/kg	dry
4125	Benzene	NA	N	10	U	ug/kg	dry
4126	Bromodichloromethane	NA	N	10	U	ug/kg	dry
4127	Bromoform	NA	N	10	U	ug/kg	dry
4128	Bromomethane	NA	N	20	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
4129	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4130	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4131	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4132	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4133	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4134	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4135	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4136	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4137	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4138	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4139	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4140	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4141	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4142	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4143	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4144	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4145	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4146	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4147	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4148	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4149	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4150	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4151	WRSTRM94J10M1D	7634700.5	700889.375	15	8.4	WRSTRM94	0	10	cm	7/18/1994				SE
4152	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4153	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4154	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4155	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4156	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4157	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4158	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4159	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4160	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4161	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4162	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4163	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4164	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4165	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4166	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4167	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4168	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4169	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4170	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4171	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4172	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4173	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4174	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4175	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4176	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE

	O	P	Q	R	S	T	U	V	W
4129	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	75-15-0
4130	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	56-23-5
4131	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	124-48-1
4132	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	75-00-3
4133	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	67-66-3
4134	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	74-87-3
4135	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	10061-01-5
4136	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	100-41-4
4137	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	75-09-2
4138	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	100-42-5
4139	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	127-18-4
4140	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	108-88-3
4141	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	156-60-5
4142	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	10061-02-6
4143	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	79-01-6
4144	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	75-69-4
4145	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	108-05-4
4146	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	75-01-4
4147	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	156-59-2
4148	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	26523-64-8
4149	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	1330-20-7
4150	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	108-90-7
4151	SE	WRSTRM94J10M1D438219		N	SW8240A			VOCs	BTEX
4152	SE	WRSTRM94W0300B438203		N	SW8080			Aroclors	12674-11-2
4153	SE	WRSTRM94W0300B438203		N	SW8080			Aroclors	53469-21-9
4154	SE	WRSTRM94W0300B438203		N	SW8080			Aroclors	12672-29-6
4155	SE	WRSTRM94W0300B438203		N	SW8080			Aroclors	11097-69-1
4156	SE	WRSTRM94W0300B438203		N	SW8080			Aroclors	11096-82-5
4157	SE	WRSTRM94W0300B438203		N	SW8080			Aroclors	11104-28-2
4158	SE	WRSTRM94W0300B438203		N	SW8080			Aroclors	11141-16-5
4159	SE	WRSTRM94W0300B438203		N	SW8080			Aroclors	12767-79-2S7
4160	SE	WRSTRM94W0300B438203		N	E160.3M			Conventionals	TSO
4161	SE	WRSTRM94W0300B438203		N	SW6010A			Metals	7440-36-0
4162	SE	WRSTRM94W0300B438203		N	SW7060			Metals	7440-38-2
4163	SE	WRSTRM94W0300B438203		N	SW6010A			Metals	7440-43-9
4164	SE	WRSTRM94W0300B438203		N	SW6010A			Metals	7440-47-3
4165	SE	WRSTRM94W0300B438203		N	SW6010A			Metals	7440-50-8
4166	SE	WRSTRM94W0300B438203		N	SW6010A			Metals	7439-92-1
4167	SE	WRSTRM94W0300B438203		N	SW7471			Metals	7439-97-6
4168	SE	WRSTRM94W0300B438203		N	SW6010A			Metals	7440-02-0
4169	SE	WRSTRM94W0300B438203		N	SW7740			Metals	7782-49-2
4170	SE	WRSTRM94W0300B438203		N	SW6010A			Metals	7440-22-4
4171	SE	WRSTRM94W0300B438203		N	SW7841			Metals	7440-28-0
4172	SE	WRSTRM94W0300B438203		N	SW6010A			Metals	7440-66-6
4173	SE	WRSTRM94W0300B438203		N	SW6010A			Metals	7440-41-7
4174	SE	WRSTRM94W0300B438203		N	SW8270			PAHs	91-57-6
4175	SE	WRSTRM94W0300B438203		N	SW8270			PAHs	83-32-9
4176	SE	WRSTRM94W0300B438203		N	SW8270			PAHs	208-96-8

	X	Y	Z	AA	AB	AC	AD
4129	Carbon disulfide	NA	N	200	U	ug/kg	dry
4130	Carbon tetrachloride	NA	N	10	U	ug/kg	dry
4131	Chlorodibromomethane	NA	N	10	U	ug/kg	dry
4132	Chloroethane	NA	N	20	U	ug/kg	dry
4133	Chloroform	NA	N	10	U	ug/kg	dry
4134	Chloromethane	NA	N	20	U	ug/kg	dry
4135	cis-1,3-Dichloropropene	NA	N	10	U	ug/kg	dry
4136	Ethylbenzene	NA	N	10	U	ug/kg	dry
4137	Methylene chloride	NA	Y	16	B	ug/kg	dry
4138	Styrene	NA	N	10	U	ug/kg	dry
4139	Tetrachloroethene	NA	N	10	U	ug/kg	dry
4140	Toluene	NA	N	10	U	ug/kg	dry
4141	trans-1,2-Dichloroethene	NA	N	10	U	ug/kg	dry
4142	trans-1,3-Dichloropropene	NA	N	10	U	ug/kg	dry
4143	Trichloroethene	NA	N	10	U	ug/kg	dry
4144	Trichlorofluoromethane	NA	N	20	U	ug/kg	dry
4145	Vinyl acetate	NA	N	200	U	ug/kg	dry
4146	Vinyl chloride	NA	N	20	U	ug/kg	dry
4147	cis-1,2-Dichloroethene	NA	N	10	U	ug/kg	dry
4148	Trichlorotrifluoroethane	NA	N	20	U	ug/kg	dry
4149	Xylene	NA	N	10	U	ug/kg	dry
4150	Chlorobenzene	NA	N	10	U	ug/kg	dry
4151	BTEX	NA	N	10	UT	ug/kg	dry
4152	Aroclor 1016	NA	N	100	U	ug/kg	dry
4153	Aroclor 1242	NA	N	100	U	ug/kg	dry
4154	Aroclor 1248	NA	N	100	U	ug/kg	dry
4155	Aroclor 1254	NA	N	100	U	ug/kg	dry
4156	Aroclor 1260	NA	N	100	U	ug/kg	dry
4157	Aroclor 1221	NA	N	100	U	ug/kg	dry
4158	Aroclor 1232	NA	N	100	U	ug/kg	dry
4159	Sum of 7 Aroclors	NA	N	100	UT	ug/kg	dry
4160	Total solids	NA	Y	82.2		percent	wet
4161	Antimony	total	N	10	U	mg/kg	dry
4162	Arsenic	total	Y	2		mg/kg	dry
4163	Cadmium	total	Y	1		mg/kg	dry
4164	Chromium	total	Y	25		mg/kg	dry
4165	Copper	total	Y	105		mg/kg	dry
4166	Lead	total	Y	145		mg/kg	dry
4167	Mercury	total	N	.2	U	mg/kg	dry
4168	Nickel	total	Y	13		mg/kg	dry
4169	Selenium	total	N	1	U	mg/kg	dry
4170	Silver	total	N	2	U	mg/kg	dry
4171	Thallium	total	N	1	U	mg/kg	dry
4172	Zinc	total	Y	685		mg/kg	dry
4173	Beryllium	total	N	1	U	mg/kg	dry
4174	2-Methylnaphthalene	NA	N	3000	U	ug/kg	dry
4175	Acenaphthene	NA	N	3000	U	ug/kg	dry
4176	Acenaphthylene	NA	N	3000	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
4177	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4178	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4179	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4180	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4181	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4182	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4183	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4184	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4185	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4186	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4187	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4188	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4189	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4190	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4191	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4192	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4193	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4194	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4195	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4196	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4197	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4198	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4199	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4200	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4201	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4202	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4203	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4204	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4205	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4206	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4207	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4208	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4209	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4210	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4211	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4212	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4213	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4214	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4215	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4216	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4217	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4218	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4219	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4220	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4221	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4222	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4223	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4224	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE

	O	P	Q	R	S	T	U	V	W
4177	SE	WRSTRM94W0300B438203		N	SW8270			PAHs	120-12-7
4178	SE	WRSTRM94W0300B438203		N	SW8270			PAHs	86-73-7
4179	SE	WRSTRM94W0300B438203		N	SW8270			PAHs	91-20-3
4180	SE	WRSTRM94W0300B438203		N	SW8270			PAHs	85-01-8
4181	SE	WRSTRM94W0300B438203		N	SW8270			PAHs	LPAH
4182	SE	WRSTRM94W0300B438203		N	SW8270			PAHs	53-70-3
4183	SE	WRSTRM94W0300B438203		N	SW8270			PAHs	56-55-3
4184	SE	WRSTRM94W0300B438203		N	SW8270			PAHs	50-32-8
4185	SE	WRSTRM94W0300B438203		N	SW8270			PAHs	205-99-2
4186	SE	WRSTRM94W0300B438203		N	SW8270			PAHs	191-24-2
4187	SE	WRSTRM94W0300B438203		N	SW8270			PAHs	207-08-9
4188	SE	WRSTRM94W0300B438203		N	SW8270			PAHs	218-01-9
4189	SE	WRSTRM94W0300B438203		N	SW8270			PAHs	206-44-0
4190	SE	WRSTRM94W0300B438203		N	SW8270			PAHs	193-39-5
4191	SE	WRSTRM94W0300B438203		N	SW8270			PAHs	129-00-0
4192	SE	WRSTRM94W0300B438203		N	SW8270			PAHs	BKBFLANTH
4193	SE	WRSTRM94W0300B438203		N	SW8270			PAHs	HPAH
4194	SE	WRSTRM94W0300B438203		N	SW8270			PAHs	130498-29-2
4195	SE	WRSTRM94W0300B438203		N	SW8080			Pesticides	72-54-8
4196	SE	WRSTRM94W0300B438203		N	SW8080			Pesticides	72-55-9
4197	SE	WRSTRM94W0300B438203		N	SW8080			Pesticides	50-29-3
4198	SE	WRSTRM94W0300B438203		N	SW8080			Pesticides	PP_DDT3ISO
4199	SE	WRSTRM94W0300B438203		N	SW8080			Pesticides	309-00-2
4200	SE	WRSTRM94W0300B438203		N	SW8080			Pesticides	319-84-6
4201	SE	WRSTRM94W0300B438203		N	SW8080			Pesticides	319-85-7
4202	SE	WRSTRM94W0300B438203		N	SW8080			Pesticides	319-86-8
4203	SE	WRSTRM94W0300B438203		N	SW8080			Pesticides	58-89-9
4204	SE	WRSTRM94W0300B438203		N	SW8080			Pesticides	60-57-1
4205	SE	WRSTRM94W0300B438203		N	SW8080			Pesticides	959-98-8
4206	SE	WRSTRM94W0300B438203		N	SW8080			Pesticides	33213-65-9
4207	SE	WRSTRM94W0300B438203		N	SW8080			Pesticides	1031-07-8
4208	SE	WRSTRM94W0300B438203		N	SW8080			Pesticides	72-20-8
4209	SE	WRSTRM94W0300B438203		N	SW8080			Pesticides	7421-93-4
4210	SE	WRSTRM94W0300B438203		N	SW8080			Pesticides	76-44-8
4211	SE	WRSTRM94W0300B438203		N	SW8080			Pesticides	1024-57-3
4212	SE	WRSTRM94W0300B438203		N	SW8080			Pesticides	72-43-5
4213	SE	WRSTRM94W0300B438203		N	SW8080			Pesticides	8001-35-2
4214	SE	WRSTRM94W0300B438203		N	SW8080			Pesticides	57-74-9
4215	SE	WRSTRM94W0300B438203		N	SW8080			Pesticides	TOTENDOSLFN
4216	SE	WRSTRM94W0300B438203		N	SW8270			Phenols	95-95-4
4217	SE	WRSTRM94W0300B438203		N	SW8270			Phenols	88-06-2
4218	SE	WRSTRM94W0300B438203		N	SW8270			Phenols	120-83-2
4219	SE	WRSTRM94W0300B438203		N	SW8270			Phenols	105-67-9
4220	SE	WRSTRM94W0300B438203		N	SW8270			Phenols	51-28-5
4221	SE	WRSTRM94W0300B438203		N	SW8270			Phenols	95-57-8
4222	SE	WRSTRM94W0300B438203		N	SW8270			Phenols	95-48-7
4223	SE	WRSTRM94W0300B438203		N	SW8270			Phenols	88-75-5
4224	SE	WRSTRM94W0300B438203		N	SW8270			Phenols	534-52-1

	X	Y	Z	AA	AB	AC	AD
4177	Anthracene	NA	N	3000	U	ug/kg	dry
4178	Fluorene	NA	N	3000	U	ug/kg	dry
4179	Naphthalene	NA	N	3000	U	ug/kg	dry
4180	Phenanthrene	NA	N	3000	U	ug/kg	dry
4181	Low Molecular Weight PAH	NA	N	3000	UT	ug/kg	dry
4182	Dibenzo(a,h)anthracene	NA	N	3000	U	ug/kg	dry
4183	Benzo(a)anthracene	NA	N	3000	U	ug/kg	dry
4184	Benzo(a)pyrene	NA	N	3000	U	ug/kg	dry
4185	Benzo(b)fluoranthene	NA	N	3000	U	ug/kg	dry
4186	Benzo(g,h,i)perylene	NA	N	3000	U	ug/kg	dry
4187	Benzo(k)fluoranthene	NA	N	3000	U	ug/kg	dry
4188	Chrysene	NA	N	3000	U	ug/kg	dry
4189	Fluoranthene	NA	N	3000	U	ug/kg	dry
4190	Indeno(1,2,3-cd)pyrene	NA	N	3000	U	ug/kg	dry
4191	Pyrene	NA	N	3000	U	ug/kg	dry
4192	Benzo(b+k)fluoranthene	NA	N	3000	UT	ug/kg	dry
4193	High Molecular Weight PAH	NA	N	3000	UT	ug/kg	dry
4194	Total PAHs	NA	N	3000	UT	ug/kg	dry
4195	4,4'-DDD	NA	N	10	U	ug/kg	dry
4196	4,4'-DDE	NA	N	10	U	ug/kg	dry
4197	4,4'-DDT	NA	N	10	U	ug/kg	dry
4198	Total of 4,4'-DDD, -DDE, -DDT	NA	N	10	UT	ug/kg	dry
4199	Aldrin	NA	N	10	U	ug/kg	dry
4200	alpha-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
4201	beta-Hexachlorocyclohexane	NA	N	30	U	ug/kg	dry
4202	delta-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
4203	gamma-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
4204	Dieldrin	NA	N	10	U	ug/kg	dry
4205	alpha-Endosulfan	NA	N	10	U	ug/kg	dry
4206	beta-Endosulfan	NA	N	10	U	ug/kg	dry
4207	Endosulfan sulfate	NA	N	10	U	ug/kg	dry
4208	Endrin	NA	N	10	U	ug/kg	dry
4209	Endrin aldehyde	NA	N	10	U	ug/kg	dry
4210	Heptachlor	NA	N	10	U	ug/kg	dry
4211	Heptachlor epoxide	NA	N	10	U	ug/kg	dry
4212	Methoxychlor	NA	N	20	U	ug/kg	dry
4213	Toxaphene	NA	N	300	U	ug/kg	dry
4214	Chlordane (cis & trans)	NA	N	100	U	ug/kg	dry
4215	Total Endosulfan	NA	N	10	UT	ug/kg	dry
4216	2,4,5-Trichlorophenol	NA	N	3000	UX	ug/kg	dry
4217	2,4,6-Trichlorophenol	NA	N	3000	UX	ug/kg	dry
4218	2,4-Dichlorophenol	NA	N	3000	UX	ug/kg	dry
4219	2,4-Dimethylphenol	NA	N	3000	UX	ug/kg	dry
4220	2,4-Dinitrophenol	NA	N	20000	UX	ug/kg	dry
4221	2-Chlorophenol	NA	N	3000	UX	ug/kg	dry
4222	2-Methylphenol	NA	N	3000	UX	ug/kg	dry
4223	2-Nitrophenol	NA	N	3000	UX	ug/kg	dry
4224	4,6-Dinitro-2-methylphenol	NA	N	20000	UX	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
4225	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4226	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4227	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4228	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4229	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4230	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4231	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4232	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4233	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4234	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4235	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4236	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4237	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4238	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4239	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4240	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4241	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4242	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4243	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4244	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4245	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4246	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4247	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4248	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4249	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4250	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4251	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4252	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4253	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4254	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4255	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4256	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4257	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4258	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4259	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4260	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4261	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4262	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4263	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4264	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4265	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4266	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4267	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4268	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4269	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4270	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4271	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4272	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE

	O	P	Q	R	S	T	U	V	W
4225	SE	WRSTRM94W0300B438203		N	SW8270			Phenols	59-50-7
4226	SE	WRSTRM94W0300B438203		N	SW8270			Phenols	106-44-5
4227	SE	WRSTRM94W0300B438203		N	SW8270			Phenols	100-02-7
4228	SE	WRSTRM94W0300B438203		N	SW8270			Phenols	87-86-5
4229	SE	WRSTRM94W0300B438203		N	SW8270			Phenols	108-95-2
4230	SE	WRSTRM94W0300B438203		N	SW8270			Phthalates	131-11-3
4231	SE	WRSTRM94W0300B438203		N	SW8270			Phthalates	84-66-2
4232	SE	WRSTRM94W0300B438203		N	SW8270			Phthalates	84-74-2
4233	SE	WRSTRM94W0300B438203		N	SW8270			Phthalates	85-68-7
4234	SE	WRSTRM94W0300B438203		N	SW8270			Phthalates	117-84-0
4235	SE	WRSTRM94W0300B438203		N	SW8270			Phthalates	117-81-7
4236	SE	WRSTRM94W0300B438203		N	SW8270			SVOCs	108-60-1
4237	SE	WRSTRM94W0300B438203		N	SW8270			SVOCs	121-14-2
4238	SE	WRSTRM94W0300B438203		N	SW8270			SVOCs	606-20-2
4239	SE	WRSTRM94W0300B438203		N	SW8270			SVOCs	91-58-7
4240	SE	WRSTRM94W0300B438203		N	SW8270			SVOCs	88-74-4
4241	SE	WRSTRM94W0300B438203		N	SW8270			SVOCs	91-94-1
4242	SE	WRSTRM94W0300B438203		N	SW8270			SVOCs	99-09-2
4243	SE	WRSTRM94W0300B438203		N	SW8270			SVOCs	101-55-3
4244	SE	WRSTRM94W0300B438203		N	SW8270			SVOCs	106-47-8
4245	SE	WRSTRM94W0300B438203		N	SW8270			SVOCs	7005-72-3
4246	SE	WRSTRM94W0300B438203		N	SW8270			SVOCs	100-01-6
4247	SE	WRSTRM94W0300B438203		N	SW8270			SVOCs	62-53-3
4248	SE	WRSTRM94W0300B438203		N	SW8270			SVOCs	65-85-0
4249	SE	WRSTRM94W0300B438203		N	SW8270			SVOCs	100-51-6
4250	SE	WRSTRM94W0300B438203		N	SW8270			SVOCs	111-91-1
4251	SE	WRSTRM94W0300B438203		N	SW8270			SVOCs	111-44-4
4252	SE	WRSTRM94W0300B438203		N	SW8270			SVOCs	132-64-9
4253	SE	WRSTRM94W0300B438203		N	SW8270			SVOCs	118-74-1
4254	SE	WRSTRM94W0300B438203		N	SW8270			SVOCs	87-68-3
4255	SE	WRSTRM94W0300B438203		N	SW8270			SVOCs	77-47-4
4256	SE	WRSTRM94W0300B438203		N	SW8270			SVOCs	67-72-1
4257	SE	WRSTRM94W0300B438203		N	SW8270			SVOCs	78-59-1
4258	SE	WRSTRM94W0300B438203		N	SW8270			SVOCs	98-95-3
4259	SE	WRSTRM94W0300B438203		N	SW8270			SVOCs	62-75-9
4260	SE	WRSTRM94W0300B438203		N	SW8270			SVOCs	621-64-7
4261	SE	WRSTRM94W0300B438203		N	SW8270			SVOCs	86-30-6
4262	SE	WRSTRM94W0300B438203		N	SW8240A			SVOCs	95-50-1
4263	SE	WRSTRM94W0300B438203		N	SW8240A			SVOCs	541-73-1
4264	SE	WRSTRM94W0300B438203		N	SW8240A			SVOCs	106-46-7
4265	SE	WRSTRM94W0300B438203		N	SW8270			SVOCs	120-82-1
4266	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	71-55-6
4267	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	79-34-5
4268	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	79-00-5
4269	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	75-34-3
4270	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	75-35-4
4271	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	107-06-2
4272	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	78-87-5

	X	Y	Z	AA	AB	AC	AD
4225	4-Chloro-3-methylphenol	NA	N	3000	UX	ug/kg	dry
4226	4-Methylphenol	NA	N	3000	UX	ug/kg	dry
4227	4-Nitrophenol	NA	N	20000	UX	ug/kg	dry
4228	Pentachlorophenol	NA	N	20000	UX	ug/kg	dry
4229	Phenol	NA	N	3000	UX	ug/kg	dry
4230	Dimethyl phthalate	NA	N	3000	U	ug/kg	dry
4231	Diethyl phthalate	NA	N	3000	U	ug/kg	dry
4232	Dibutyl phthalate	NA	N	3000	U	ug/kg	dry
4233	Butylbenzyl phthalate	NA	Y	6000		ug/kg	dry
4234	Di-n-octyl phthalate	NA	N	3000	U	ug/kg	dry
4235	Bis(2-ethylhexyl) phthalate	NA	Y	3000		ug/kg	dry
4236	Bis(2-chloro-1-methylethyl) ether	NA	N	3000	U	ug/kg	dry
4237	2,4-Dinitrotoluene	NA	N	3000	U	ug/kg	dry
4238	2,6-Dinitrotoluene	NA	N	3000	U	ug/kg	dry
4239	2-Chloronaphthalene	NA	N	3000	U	ug/kg	dry
4240	2-Nitroaniline	NA	N	20000	U	ug/kg	dry
4241	3,3'-Dichlorobenzidine	NA	N	20000	U	ug/kg	dry
4242	3-Nitroaniline	NA	N	20000	U	ug/kg	dry
4243	4-Bromophenyl phenyl ether	NA	N	3000	U	ug/kg	dry
4244	4-Chloroaniline	NA	N	3000	U	ug/kg	dry
4245	4-Chlorophenyl phenyl ether	NA	N	3000	U	ug/kg	dry
4246	4-Nitroaniline	NA	N	20000	U	ug/kg	dry
4247	Aniline	NA	N	10000	U	ug/kg	dry
4248	Benzoic acid	NA	N	20000	U	ug/kg	dry
4249	Benzyl alcohol	NA	N	3000	U	ug/kg	dry
4250	Bis(2-chloroethoxy) methane	NA	N	3000	U	ug/kg	dry
4251	Bis(2-chloroethyl) ether	NA	N	3000	U	ug/kg	dry
4252	Dibenzofuran	NA	N	3000	U	ug/kg	dry
4253	Hexachlorobenzene	NA	N	3000	U	ug/kg	dry
4254	Hexachlorobutadiene	NA	N	3000	U	ug/kg	dry
4255	Hexachlorocyclopentadiene	NA	N	3000	U	ug/kg	dry
4256	Hexachloroethane	NA	N	3000	U	ug/kg	dry
4257	Isophorone	NA	N	3000	U	ug/kg	dry
4258	Nitrobenzene	NA	N	3000	U	ug/kg	dry
4259	N-Nitrosodimethylamine	NA	N	20000	U	ug/kg	dry
4260	N-Nitrosodipropylamine	NA	N	3000	U	ug/kg	dry
4261	N-Nitrosodiphenylamine	NA	N	3000	U	ug/kg	dry
4262	1,2-Dichlorobenzene	NA	N	5	U	ug/kg	dry
4263	1,3-Dichlorobenzene	NA	N	5	U	ug/kg	dry
4264	1,4-Dichlorobenzene	NA	N	5	U	ug/kg	dry
4265	1,2,4-Trichlorobenzene	NA	N	3000	U	ug/kg	dry
4266	1,1,1-Trichloroethane	NA	N	5	U	ug/kg	dry
4267	1,1,2,2-Tetrachloroethane	NA	N	5	U	ug/kg	dry
4268	1,1,2-Trichloroethane	NA	N	5	U	ug/kg	dry
4269	1,1-Dichloroethane	NA	N	5	U	ug/kg	dry
4270	1,1-Dichloroethene	NA	N	5	U	ug/kg	dry
4271	1,2-Dichloroethane	NA	N	5	U	ug/kg	dry
4272	1,2-Dichloropropane	NA	N	5	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
4273	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4274	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4275	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4276	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4277	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4278	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4279	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4280	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4281	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4282	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4283	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4284	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4285	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4286	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4287	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4288	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4289	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4290	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4291	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4292	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4293	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4294	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4295	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4296	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4297	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4298	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4299	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4300	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4301	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4302	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4303	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4304	WRSTRM94W0300B	7645066	680736.375	16	13	WRSTRM94	0	10	cm	7/19/1994				SE
4305	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4306	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4307	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4308	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4309	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4310	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4311	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4312	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4313	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4314	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4315	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4316	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4317	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4318	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4319	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4320	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE

	O	P	Q	R	S	T	U	V	W
4273	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	78-93-3
4274	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	110-75-8
4275	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	591-78-6
4276	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	108-10-1
4277	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	67-64-1
4278	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	71-43-2
4279	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	75-27-4
4280	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	75-25-2
4281	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	74-83-9
4282	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	75-15-0
4283	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	56-23-5
4284	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	124-48-1
4285	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	75-00-3
4286	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	67-66-3
4287	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	74-87-3
4288	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	10061-01-5
4289	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	100-41-4
4290	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	75-09-2
4291	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	100-42-5
4292	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	127-18-4
4293	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	108-88-3
4294	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	156-60-5
4295	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	10061-02-6
4296	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	79-01-6
4297	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	75-69-4
4298	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	108-05-4
4299	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	75-01-4
4300	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	156-59-2
4301	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	26523-64-8
4302	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	1330-20-7
4303	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	108-90-7
4304	SE	WRSTRM94W0300B438203		N	SW8240A			VOCs	BTEX
4305	SE	WRSTRM94W0300C438204		N	SW8080			Aroclors	12674-11-2
4306	SE	WRSTRM94W0300C438204		N	SW8080			Aroclors	53469-21-9
4307	SE	WRSTRM94W0300C438204		N	SW8080			Aroclors	12672-29-6
4308	SE	WRSTRM94W0300C438204		N	SW8080			Aroclors	11097-69-1
4309	SE	WRSTRM94W0300C438204		N	SW8080			Aroclors	11096-82-5
4310	SE	WRSTRM94W0300C438204		N	SW8080			Aroclors	11104-28-2
4311	SE	WRSTRM94W0300C438204		N	SW8080			Aroclors	11141-16-5
4312	SE	WRSTRM94W0300C438204		N	SW8080			Aroclors	12767-79-2S7
4313	SE	WRSTRM94W0300C438204		N	E160.3M			Conventionals	TSO
4314	SE	WRSTRM94W0300C438204		N	SW6010A			Metals	7440-36-0
4315	SE	WRSTRM94W0300C438204		N	SW7060			Metals	7440-38-2
4316	SE	WRSTRM94W0300C438204		N	SW6010A			Metals	7440-43-9
4317	SE	WRSTRM94W0300C438204		N	SW6010A			Metals	7440-47-3
4318	SE	WRSTRM94W0300C438204		N	SW6010A			Metals	7440-50-8
4319	SE	WRSTRM94W0300C438204		N	SW6010A			Metals	7439-92-1
4320	SE	WRSTRM94W0300C438204		N	SW7471			Metals	7439-97-6

	X	Y	Z	AA	AB	AC	AD
4273	Methylethyl ketone	NA	N	100	U	ug/kg	dry
4274	2-Chloroethyl vinyl ether	NA	N	10	U	ug/kg	dry
4275	Methyl n-butyl ketone	NA	N	50	U	ug/kg	dry
4276	Methyl isobutyl ketone	NA	N	50	U	ug/kg	dry
4277	Acetone	NA	N	100	U	ug/kg	dry
4278	Benzene	NA	N	5	U	ug/kg	dry
4279	Bromodichloromethane	NA	N	5	U	ug/kg	dry
4280	Bromoform	NA	N	5	U	ug/kg	dry
4281	Bromomethane	NA	N	10	U	ug/kg	dry
4282	Carbon disulfide	NA	N	100	U	ug/kg	dry
4283	Carbon tetrachloride	NA	N	5	U	ug/kg	dry
4284	Chlorodibromomethane	NA	N	5	U	ug/kg	dry
4285	Chloroethane	NA	N	10	U	ug/kg	dry
4286	Chloroform	NA	N	5	U	ug/kg	dry
4287	Chloromethane	NA	N	10	U	ug/kg	dry
4288	cis-1,3-Dichloropropene	NA	N	5	U	ug/kg	dry
4289	Ethylbenzene	NA	N	5	U	ug/kg	dry
4290	Methylene chloride	NA	Y	5	B	ug/kg	dry
4291	Styrene	NA	N	5	U	ug/kg	dry
4292	Tetrachloroethene	NA	N	5	U	ug/kg	dry
4293	Toluene	NA	N	5	U	ug/kg	dry
4294	trans-1,2-Dichloroethene	NA	N	5	U	ug/kg	dry
4295	trans-1,3-Dichloropropene	NA	N	5	U	ug/kg	dry
4296	Trichloroethene	NA	N	5	U	ug/kg	dry
4297	Trichlorofluoromethane	NA	N	10	U	ug/kg	dry
4298	Vinyl acetate	NA	N	50	U	ug/kg	dry
4299	Vinyl chloride	NA	N	10	U	ug/kg	dry
4300	cis-1,2-Dichloroethene	NA	N	5	U	ug/kg	dry
4301	Trichlorotrifluoroethane	NA	N	10	U	ug/kg	dry
4302	Xylene	NA	N	5	U	ug/kg	dry
4303	Chlorobenzene	NA	N	5	U	ug/kg	dry
4304	BTEX	NA	N	5	UT	ug/kg	dry
4305	Aroclor 1016	NA	N	100	U	ug/kg	dry
4306	Aroclor 1242	NA	N	100	U	ug/kg	dry
4307	Aroclor 1248	NA	N	100	U	ug/kg	dry
4308	Aroclor 1254	NA	N	100	U	ug/kg	dry
4309	Aroclor 1260	NA	N	100	U	ug/kg	dry
4310	Aroclor 1221	NA	N	100	U	ug/kg	dry
4311	Aroclor 1232	NA	N	100	U	ug/kg	dry
4312	Sum of 7 Aroclors	NA	N	100	UT	ug/kg	dry
4313	Total solids	NA	Y	84.8		percent	wet
4314	Antimony	total	N	10	U	mg/kg	dry
4315	Arsenic	total	Y	2		mg/kg	dry
4316	Cadmium	total	N	1	U	mg/kg	dry
4317	Chromium	total	Y	19		mg/kg	dry
4318	Copper	total	Y	68		mg/kg	dry
4319	Lead	total	Y	198		mg/kg	dry
4320	Mercury	total	N	.2	U	mg/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
4321	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4322	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4323	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4324	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4325	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4326	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4327	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4328	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4329	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4330	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4331	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4332	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4333	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4334	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4335	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4336	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4337	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4338	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4339	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4340	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4341	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4342	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4343	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4344	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4345	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4346	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4347	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4348	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4349	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4350	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4351	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4352	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4353	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4354	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4355	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4356	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4357	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4358	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4359	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4360	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4361	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4362	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4363	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4364	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4365	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4366	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4367	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4368	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE

	O	P	Q	R	S	T	U	V	W
4321	SE	WRSTRM94W0300C438204		N	SW6010A			Metals	7440-02-0
4322	SE	WRSTRM94W0300C438204		N	SW7740			Metals	7782-49-2
4323	SE	WRSTRM94W0300C438204		N	SW6010A			Metals	7440-22-4
4324	SE	WRSTRM94W0300C438204		N	SW7841			Metals	7440-28-0
4325	SE	WRSTRM94W0300C438204		N	SW6010A			Metals	7440-66-6
4326	SE	WRSTRM94W0300C438204		N	SW6010A			Metals	7440-41-7
4327	SE	WRSTRM94W0300C438204		N	SW8270			PAHs	91-57-6
4328	SE	WRSTRM94W0300C438204		N	SW8270			PAHs	83-32-9
4329	SE	WRSTRM94W0300C438204		N	SW8270			PAHs	208-96-8
4330	SE	WRSTRM94W0300C438204		N	SW8270			PAHs	120-12-7
4331	SE	WRSTRM94W0300C438204		N	SW8270			PAHs	86-73-7
4332	SE	WRSTRM94W0300C438204		N	SW8270			PAHs	91-20-3
4333	SE	WRSTRM94W0300C438204		N	SW8270			PAHs	85-01-8
4334	SE	WRSTRM94W0300C438204		N	SW8270			PAHs	LPAH
4335	SE	WRSTRM94W0300C438204		N	SW8270			PAHs	53-70-3
4336	SE	WRSTRM94W0300C438204		N	SW8270			PAHs	56-55-3
4337	SE	WRSTRM94W0300C438204		N	SW8270			PAHs	50-32-8
4338	SE	WRSTRM94W0300C438204		N	SW8270			PAHs	205-99-2
4339	SE	WRSTRM94W0300C438204		N	SW8270			PAHs	191-24-2
4340	SE	WRSTRM94W0300C438204		N	SW8270			PAHs	207-08-9
4341	SE	WRSTRM94W0300C438204		N	SW8270			PAHs	218-01-9
4342	SE	WRSTRM94W0300C438204		N	SW8270			PAHs	206-44-0
4343	SE	WRSTRM94W0300C438204		N	SW8270			PAHs	193-39-5
4344	SE	WRSTRM94W0300C438204		N	SW8270			PAHs	129-00-0
4345	SE	WRSTRM94W0300C438204		N	SW8270			PAHs	BKBFLANTH
4346	SE	WRSTRM94W0300C438204		N	SW8270			PAHs	HPAH
4347	SE	WRSTRM94W0300C438204		N	SW8270			PAHs	130498-29-2
4348	SE	WRSTRM94W0300C438204		N	SW8080			Pesticides	72-54-8
4349	SE	WRSTRM94W0300C438204		N	SW8080			Pesticides	72-55-9
4350	SE	WRSTRM94W0300C438204		N	SW8080			Pesticides	50-29-3
4351	SE	WRSTRM94W0300C438204		N	SW8080			Pesticides	PP_DDT3ISO
4352	SE	WRSTRM94W0300C438204		N	SW8080			Pesticides	309-00-2
4353	SE	WRSTRM94W0300C438204		N	SW8080			Pesticides	319-84-6
4354	SE	WRSTRM94W0300C438204		N	SW8080			Pesticides	319-85-7
4355	SE	WRSTRM94W0300C438204		N	SW8080			Pesticides	319-86-8
4356	SE	WRSTRM94W0300C438204		N	SW8080			Pesticides	58-89-9
4357	SE	WRSTRM94W0300C438204		N	SW8080			Pesticides	60-57-1
4358	SE	WRSTRM94W0300C438204		N	SW8080			Pesticides	959-98-8
4359	SE	WRSTRM94W0300C438204		N	SW8080			Pesticides	33213-65-9
4360	SE	WRSTRM94W0300C438204		N	SW8080			Pesticides	1031-07-8
4361	SE	WRSTRM94W0300C438204		N	SW8080			Pesticides	72-20-8
4362	SE	WRSTRM94W0300C438204		N	SW8080			Pesticides	7421-93-4
4363	SE	WRSTRM94W0300C438204		N	SW8080			Pesticides	76-44-8
4364	SE	WRSTRM94W0300C438204		N	SW8080			Pesticides	1024-57-3
4365	SE	WRSTRM94W0300C438204		N	SW8080			Pesticides	72-43-5
4366	SE	WRSTRM94W0300C438204		N	SW8080			Pesticides	8001-35-2
4367	SE	WRSTRM94W0300C438204		N	SW8080			Pesticides	57-74-9
4368	SE	WRSTRM94W0300C438204		N	SW8080			Pesticides	TOTENDOSLFN

	X	Y	Z	AA	AB	AC	AD
4321	Nickel	total	Y	16		mg/kg	dry
4322	Selenium	total	N	1	U	mg/kg	dry
4323	Silver	total	N	2	U	mg/kg	dry
4324	Thallium	total	N	1	U	mg/kg	dry
4325	Zinc	total	Y	1420		mg/kg	dry
4326	Beryllium	total	N	1	U	mg/kg	dry
4327	2-Methylnaphthalene	NA	N	3000	U	ug/kg	dry
4328	Acenaphthene	NA	N	3000	U	ug/kg	dry
4329	Acenaphthylene	NA	N	3000	U	ug/kg	dry
4330	Anthracene	NA	N	3000	U	ug/kg	dry
4331	Fluorene	NA	N	3000	U	ug/kg	dry
4332	Naphthalene	NA	N	3000	U	ug/kg	dry
4333	Phenanthrene	NA	N	3000	U	ug/kg	dry
4334	Low Molecular Weight PAH	NA	N	3000	UT	ug/kg	dry
4335	Dibenzo(a,h)anthracene	NA	N	3000	U	ug/kg	dry
4336	Benzo(a)anthracene	NA	N	3000	U	ug/kg	dry
4337	Benzo(a)pyrene	NA	N	3000	U	ug/kg	dry
4338	Benzo(b)fluoranthene	NA	N	3000	U	ug/kg	dry
4339	Benzo(g,h,i)perylene	NA	N	3000	U	ug/kg	dry
4340	Benzo(k)fluoranthene	NA	N	3000	U	ug/kg	dry
4341	Chrysene	NA	N	3000	U	ug/kg	dry
4342	Fluoranthene	NA	N	3000	U	ug/kg	dry
4343	Indeno(1,2,3-cd)pyrene	NA	N	3000	U	ug/kg	dry
4344	Pyrene	NA	N	3000	U	ug/kg	dry
4345	Benzo(b+k)fluoranthene	NA	N	3000	UT	ug/kg	dry
4346	High Molecular Weight PAH	NA	N	3000	UT	ug/kg	dry
4347	Total PAHs	NA	N	3000	UT	ug/kg	dry
4348	4,4'-DDD	NA	N	10	U	ug/kg	dry
4349	4,4'-DDE	NA	N	10	U	ug/kg	dry
4350	4,4'-DDT	NA	N	10	U	ug/kg	dry
4351	Total of 4,4'-DDD, -DDE, -DDT	NA	N	10	UT	ug/kg	dry
4352	Aldrin	NA	N	10	U	ug/kg	dry
4353	alpha-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
4354	beta-Hexachlorocyclohexane	NA	N	30	U	ug/kg	dry
4355	delta-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
4356	gamma-Hexachlorocyclohexane	NA	N	10	U	ug/kg	dry
4357	Dieldrin	NA	N	10	U	ug/kg	dry
4358	alpha-Endosulfan	NA	N	10	U	ug/kg	dry
4359	beta-Endosulfan	NA	N	10	U	ug/kg	dry
4360	Endosulfan sulfate	NA	N	10	U	ug/kg	dry
4361	Endrin	NA	N	10	U	ug/kg	dry
4362	Endrin aldehyde	NA	N	10	U	ug/kg	dry
4363	Heptachlor	NA	N	10	U	ug/kg	dry
4364	Heptachlor epoxide	NA	N	10	U	ug/kg	dry
4365	Methoxychlor	NA	N	20	U	ug/kg	dry
4366	Toxaphene	NA	N	300	U	ug/kg	dry
4367	Chlordane (cis & trans)	NA	N	100	U	ug/kg	dry
4368	Total Endosulfan	NA	N	10	UT	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
4369	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4370	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4371	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4372	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4373	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4374	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4375	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4376	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4377	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4378	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4379	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4380	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4381	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4382	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4383	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4384	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4385	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4386	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4387	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4388	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4389	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4390	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4391	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4392	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4393	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4394	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4395	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4396	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4397	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4398	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4399	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4400	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4401	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4402	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4403	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4404	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4405	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4406	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4407	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4408	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4409	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4410	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4411	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4412	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4413	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4414	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4415	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4416	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE

	O	P	Q	R	S	T	U	V	W
4369	SE	WRSTRM94W0300C438204		N	SW8270			Phenols	95-95-4
4370	SE	WRSTRM94W0300C438204		N	SW8270			Phenols	88-06-2
4371	SE	WRSTRM94W0300C438204		N	SW8270			Phenols	120-83-2
4372	SE	WRSTRM94W0300C438204		N	SW8270			Phenols	105-67-9
4373	SE	WRSTRM94W0300C438204		N	SW8270			Phenols	51-28-5
4374	SE	WRSTRM94W0300C438204		N	SW8270			Phenols	95-57-8
4375	SE	WRSTRM94W0300C438204		N	SW8270			Phenols	95-48-7
4376	SE	WRSTRM94W0300C438204		N	SW8270			Phenols	88-75-5
4377	SE	WRSTRM94W0300C438204		N	SW8270			Phenols	534-52-1
4378	SE	WRSTRM94W0300C438204		N	SW8270			Phenols	59-50-7
4379	SE	WRSTRM94W0300C438204		N	SW8270			Phenols	106-44-5
4380	SE	WRSTRM94W0300C438204		N	SW8270			Phenols	100-02-7
4381	SE	WRSTRM94W0300C438204		N	SW8270			Phenols	87-86-5
4382	SE	WRSTRM94W0300C438204		N	SW8270			Phenols	108-95-2
4383	SE	WRSTRM94W0300C438204		N	SW8270			Phthalates	131-11-3
4384	SE	WRSTRM94W0300C438204		N	SW8270			Phthalates	84-66-2
4385	SE	WRSTRM94W0300C438204		N	SW8270			Phthalates	84-74-2
4386	SE	WRSTRM94W0300C438204		N	SW8270			Phthalates	85-68-7
4387	SE	WRSTRM94W0300C438204		N	SW8270			Phthalates	117-84-0
4388	SE	WRSTRM94W0300C438204		N	SW8270			Phthalates	117-81-7
4389	SE	WRSTRM94W0300C438204		N	SW8270			SVOCs	108-60-1
4390	SE	WRSTRM94W0300C438204		N	SW8270			SVOCs	121-14-2
4391	SE	WRSTRM94W0300C438204		N	SW8270			SVOCs	606-20-2
4392	SE	WRSTRM94W0300C438204		N	SW8270			SVOCs	91-58-7
4393	SE	WRSTRM94W0300C438204		N	SW8270			SVOCs	88-74-4
4394	SE	WRSTRM94W0300C438204		N	SW8270			SVOCs	91-94-1
4395	SE	WRSTRM94W0300C438204		N	SW8270			SVOCs	99-09-2
4396	SE	WRSTRM94W0300C438204		N	SW8270			SVOCs	101-55-3
4397	SE	WRSTRM94W0300C438204		N	SW8270			SVOCs	106-47-8
4398	SE	WRSTRM94W0300C438204		N	SW8270			SVOCs	7005-72-3
4399	SE	WRSTRM94W0300C438204		N	SW8270			SVOCs	100-01-6
4400	SE	WRSTRM94W0300C438204		N	SW8270			SVOCs	62-53-3
4401	SE	WRSTRM94W0300C438204		N	SW8270			SVOCs	65-85-0
4402	SE	WRSTRM94W0300C438204		N	SW8270			SVOCs	100-51-6
4403	SE	WRSTRM94W0300C438204		N	SW8270			SVOCs	111-91-1
4404	SE	WRSTRM94W0300C438204		N	SW8270			SVOCs	111-44-4
4405	SE	WRSTRM94W0300C438204		N	SW8270			SVOCs	132-64-9
4406	SE	WRSTRM94W0300C438204		N	SW8270			SVOCs	118-74-1
4407	SE	WRSTRM94W0300C438204		N	SW8270			SVOCs	87-68-3
4408	SE	WRSTRM94W0300C438204		N	SW8270			SVOCs	77-47-4
4409	SE	WRSTRM94W0300C438204		N	SW8270			SVOCs	67-72-1
4410	SE	WRSTRM94W0300C438204		N	SW8270			SVOCs	78-59-1
4411	SE	WRSTRM94W0300C438204		N	SW8270			SVOCs	98-95-3
4412	SE	WRSTRM94W0300C438204		N	SW8270			SVOCs	62-75-9
4413	SE	WRSTRM94W0300C438204		N	SW8270			SVOCs	621-64-7
4414	SE	WRSTRM94W0300C438204		N	SW8270			SVOCs	86-30-6
4415	SE	WRSTRM94W0300C438204		N	SW8240A			SVOCs	95-50-1
4416	SE	WRSTRM94W0300C438204		N	SW8240A			SVOCs	541-73-1

	X	Y	Z	AA	AB	AC	AD
4369	2,4,5-Trichlorophenol	NA	N	3000	UG	ug/kg	dry
4370	2,4,6-Trichlorophenol	NA	N	3000	UG	ug/kg	dry
4371	2,4-Dichlorophenol	NA	N	3000	UG	ug/kg	dry
4372	2,4-Dimethylphenol	NA	N	3000	UG	ug/kg	dry
4373	2,4-Dinitrophenol	NA	N	20000	UG	ug/kg	dry
4374	2-Chlorophenol	NA	N	3000	UG	ug/kg	dry
4375	2-Methylphenol	NA	N	3000	UG	ug/kg	dry
4376	2-Nitrophenol	NA	N	3000	UG	ug/kg	dry
4377	4,6-Dinitro-2-methylphenol	NA	N	20000	UG	ug/kg	dry
4378	4-Chloro-3-methylphenol	NA	N	3000	UG	ug/kg	dry
4379	4-Methylphenol	NA	N	3000	UG	ug/kg	dry
4380	4-Nitrophenol	NA	N	20000	UG	ug/kg	dry
4381	Pentachlorophenol	NA	N	20000	UG	ug/kg	dry
4382	Phenol	NA	N	3000	UG	ug/kg	dry
4383	Dimethyl phthalate	NA	N	3000	U	ug/kg	dry
4384	Diethyl phthalate	NA	N	3000	U	ug/kg	dry
4385	Dibutyl phthalate	NA	N	3000	U	ug/kg	dry
4386	Butylbenzyl phthalate	NA	N	3000	U	ug/kg	dry
4387	Di-n-octyl phthalate	NA	N	3000	U	ug/kg	dry
4388	Bis(2-ethylhexyl) phthalate	NA	N	3000	U	ug/kg	dry
4389	Bis(2-chloro-1-methylethyl) ether	NA	N	3000	U	ug/kg	dry
4390	2,4-Dinitrotoluene	NA	N	3000	U	ug/kg	dry
4391	2,6-Dinitrotoluene	NA	N	3000	U	ug/kg	dry
4392	2-Chloronaphthalene	NA	N	3000	U	ug/kg	dry
4393	2-Nitroaniline	NA	N	20000	U	ug/kg	dry
4394	3,3'-Dichlorobenzidine	NA	N	20000	U	ug/kg	dry
4395	3-Nitroaniline	NA	N	20000	U	ug/kg	dry
4396	4-Bromophenyl phenyl ether	NA	N	3000	U	ug/kg	dry
4397	4-Chloroaniline	NA	N	3000	U	ug/kg	dry
4398	4-Chlorophenyl phenyl ether	NA	N	3000	U	ug/kg	dry
4399	4-Nitroaniline	NA	N	20000	U	ug/kg	dry
4400	Aniline	NA	N	10000	U	ug/kg	dry
4401	Benzoic acid	NA	N	20000	U	ug/kg	dry
4402	Benzyl alcohol	NA	N	3000	U	ug/kg	dry
4403	Bis(2-chloroethoxy) methane	NA	N	3000	U	ug/kg	dry
4404	Bis(2-chloroethyl) ether	NA	N	3000	U	ug/kg	dry
4405	Dibenzofuran	NA	N	3000	U	ug/kg	dry
4406	Hexachlorobenzene	NA	N	3000	U	ug/kg	dry
4407	Hexachlorobutadiene	NA	N	3000	U	ug/kg	dry
4408	Hexachlorocyclopentadiene	NA	N	3000	U	ug/kg	dry
4409	Hexachloroethane	NA	N	3000	U	ug/kg	dry
4410	Isophorone	NA	N	3000	U	ug/kg	dry
4411	Nitrobenzene	NA	N	3000	U	ug/kg	dry
4412	N-Nitrosodimethylamine	NA	N	20000	U	ug/kg	dry
4413	N-Nitrosodipropylamine	NA	N	3000	U	ug/kg	dry
4414	N-Nitrosodiphenylamine	NA	N	3000	U	ug/kg	dry
4415	1,2-Dichlorobenzene	NA	N	5	U	ug/kg	dry
4416	1,3-Dichlorobenzene	NA	N	5	U	ug/kg	dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
4417	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4418	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4419	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4420	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4421	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4422	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4423	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4424	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4425	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4426	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4427	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4428	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4429	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4430	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4431	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4432	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4433	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4434	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4435	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4436	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4437	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4438	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4439	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4440	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4441	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4442	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4443	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4444	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4445	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4446	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4447	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4448	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4449	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4450	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4451	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4452	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4453	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4454	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4455	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4456	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4457	WRSTRM94W0300C	7645066.5	680754.4375	18	13	WRSTRM94	0	10	cm	7/19/1994				SE
4458	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4459	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4460	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4461	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4462	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4463	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4464	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE

	O	P	Q	R	S	T	U	V	W
4417	SE	WRSTRM94W0300C438204		N	SW8240A			SVOCs	106-46-7
4418	SE	WRSTRM94W0300C438204		N	SW8270			SVOCs	120-82-1
4419	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	71-55-6
4420	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	79-34-5
4421	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	79-00-5
4422	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	75-34-3
4423	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	75-35-4
4424	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	107-06-2
4425	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	78-87-5
4426	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	78-93-3
4427	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	110-75-8
4428	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	591-78-6
4429	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	108-10-1
4430	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	67-64-1
4431	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	71-43-2
4432	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	75-27-4
4433	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	75-25-2
4434	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	74-83-9
4435	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	75-15-0
4436	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	56-23-5
4437	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	124-48-1
4438	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	75-00-3
4439	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	67-66-3
4440	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	74-87-3
4441	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	10061-01-5
4442	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	100-41-4
4443	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	75-09-2
4444	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	100-42-5
4445	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	127-18-4
4446	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	108-88-3
4447	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	156-60-5
4448	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	10061-02-6
4449	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	79-01-6
4450	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	75-69-4
4451	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	108-05-4
4452	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	75-01-4
4453	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	156-59-2
4454	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	26523-64-8
4455	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	1330-20-7
4456	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	108-90-7
4457	SE	WRSTRM94W0300C438204		N	SW8240A			VOCs	BTEX
4458	SE	LWG0103B030SDS015C00		N	SW8082	12/26/2002	23:35	Aroclors	12674-11-2
4459	SE	LWG0103B030SDS015C00		N	SW8082	12/26/2002	23:35	Aroclors	11104-28-2
4460	SE	LWG0103B030SDS015C00		N	SW8082	12/26/2002	23:35	Aroclors	11141-16-5
4461	SE	LWG0103B030SDS015C00		N	SW8082	12/26/2002	23:35	Aroclors	53469-21-9
4462	SE	LWG0103B030SDS015C00		N	SW8082	12/26/2002	23:35	Aroclors	12672-29-6
4463	SE	LWG0103B030SDS015C00		N	SW8082	12/26/2002	23:35	Aroclors	11097-69-1
4464	SE	LWG0103B030SDS015C00		N	SW8082	12/26/2002	23:35	Aroclors	11096-82-5

	X	Y	Z	AA	AB	AC	AD
4417	1,4-Dichlorobenzene	NA	N	5	U	ug/kg	dry
4418	1,2,4-Trichlorobenzene	NA	N	3000	U	ug/kg	dry
4419	1,1,1-Trichloroethane	NA	N	5	U	ug/kg	dry
4420	1,1,2,2-Tetrachloroethane	NA	N	5	U	ug/kg	dry
4421	1,1,2-Trichloroethane	NA	N	5	U	ug/kg	dry
4422	1,1-Dichloroethane	NA	N	5	U	ug/kg	dry
4423	1,1-Dichloroethene	NA	N	5	U	ug/kg	dry
4424	1,2-Dichloroethane	NA	N	5	U	ug/kg	dry
4425	1,2-Dichloropropane	NA	N	5	U	ug/kg	dry
4426	Methylethyl ketone	NA	N	100	U	ug/kg	dry
4427	2-Chloroethyl vinyl ether	NA	N	10	U	ug/kg	dry
4428	Methyl n-butyl ketone	NA	N	50	U	ug/kg	dry
4429	Methyl isobutyl ketone	NA	N	50	U	ug/kg	dry
4430	Acetone	NA	N	100	U	ug/kg	dry
4431	Benzene	NA	N	5	U	ug/kg	dry
4432	Bromodichloromethane	NA	N	5	U	ug/kg	dry
4433	Bromoform	NA	N	5	U	ug/kg	dry
4434	Bromomethane	NA	N	10	U	ug/kg	dry
4435	Carbon disulfide	NA	N	100	U	ug/kg	dry
4436	Carbon tetrachloride	NA	N	5	U	ug/kg	dry
4437	Chlorodibromomethane	NA	N	5	U	ug/kg	dry
4438	Chloroethane	NA	N	10	U	ug/kg	dry
4439	Chloroform	NA	N	5	U	ug/kg	dry
4440	Chloromethane	NA	N	10	U	ug/kg	dry
4441	cis-1,3-Dichloropropene	NA	N	5	U	ug/kg	dry
4442	Ethylbenzene	NA	N	5	U	ug/kg	dry
4443	Methylene chloride	NA	N	5	U	ug/kg	dry
4444	Styrene	NA	N	5	U	ug/kg	dry
4445	Tetrachloroethene	NA	N	5	U	ug/kg	dry
4446	Toluene	NA	N	5	U	ug/kg	dry
4447	trans-1,2-Dichloroethene	NA	N	5	U	ug/kg	dry
4448	trans-1,3-Dichloropropene	NA	N	5	U	ug/kg	dry
4449	Trichloroethene	NA	N	5	U	ug/kg	dry
4450	Trichlorofluoromethane	NA	N	10	U	ug/kg	dry
4451	Vinyl acetate	NA	N	50	U	ug/kg	dry
4452	Vinyl chloride	NA	N	10	U	ug/kg	dry
4453	cis-1,2-Dichloroethene	NA	N	5	U	ug/kg	dry
4454	Trichlorotrifluoroethane	NA	N	10	U	ug/kg	dry
4455	Xylene	NA	N	5	U	ug/kg	dry
4456	Chlorobenzene	NA	N	5	U	ug/kg	dry
4457	BTEX	NA	N	5	UT	ug/kg	dry
4458	Aroclor 1016	NA	N	3.9	U	ug/kg	Dry
4459	Aroclor 1221	NA	N	7.7	U	ug/kg	Dry
4460	Aroclor 1232	NA	N	3.9	U	ug/kg	Dry
4461	Aroclor 1242	NA	N	3.9	U	ug/kg	Dry
4462	Aroclor 1248	NA	N	3.9	U	ug/kg	Dry
4463	Aroclor 1254	NA	N	3.9	U	ug/kg	Dry
4464	Aroclor 1260	NA	N	3.9	U	ug/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
4465	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4466	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4467	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4468	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4469	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4470	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4471	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4472	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4473	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4474	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4475	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4476	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4477	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4478	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4479	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4480	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4481	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4482	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4483	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4484	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4485	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4486	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4487	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4488	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4489	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4490	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4491	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4492	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4493	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4494	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4495	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4496	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4497	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4498	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4499	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4500	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4501	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4502	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4503	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4504	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4505	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4506	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4507	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4508	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4509	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4510	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4511	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4512	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE

	O	P	Q	R	S	T	U	V	W
4465	SE	LWG0103B030SDS015C00		N	SW8082	12/26/2002	23:35	Aroclors	12767-79-2S7
4466	SE	LWG0103B030SDS015C00		N	E160.3	10/16/2002	00:00	Conventionals	TSO
4467	SE	LWG0103B030SDS015C00		N	Plumb	12/5/2002	00:00	Conventionals	TOC
4468	SE	LWG0103B030SDS015C00		N	PSEP	10/11/2002	00:00	Grainsize	GS_GRAVEL
4469	SE	LWG0103B030SDS015C00		N	PSEP	10/11/2002	00:00	Grainsize	GS_VCS
4470	SE	LWG0103B030SDS015C00		N	PSEP	10/11/2002	00:00	Grainsize	GS_CS
4471	SE	LWG0103B030SDS015C00		N	PSEP	10/11/2002	00:00	Grainsize	GS_MS
4472	SE	LWG0103B030SDS015C00		N	PSEP	10/11/2002	00:00	Grainsize	GS_FS
4473	SE	LWG0103B030SDS015C00		N	PSEP	10/11/2002	00:00	Grainsize	GS_VFS
4474	SE	LWG0103B030SDS015C00		N	PSEP	10/11/2002	00:00	Grainsize	GS_FINES
4475	SE	LWG0103B030SDS015C00		N	PSEP	10/11/2002	00:00	Grainsize	GS_CSILT
4476	SE	LWG0103B030SDS015C00		N	PSEP	10/11/2002	00:00	Grainsize	GS_MSILT
4477	SE	LWG0103B030SDS015C00		N	PSEP	10/11/2002	00:00	Grainsize	GS_FSILT
4478	SE	LWG0103B030SDS015C00		N	PSEP	10/11/2002	00:00	Grainsize	GS_VFSILT
4479	SE	LWG0103B030SDS015C00		N	PSEP	10/11/2002	00:00	Grainsize	GS_CCLAY
4480	SE	LWG0103B030SDS015C00		N	PSEP	10/11/2002	00:00	Grainsize	GS_MCLAY
4481	SE	LWG0103B030SDS015C00		N	PSEP	10/11/2002	00:00	Grainsize	GS_FCLAY
4482	SE	LWG0103B030SDS015C00		N	SW8151	1/12/2003	08:17	Herbicides	75-99-0
4483	SE	LWG0103B030SDS015C00		N	SW8151	1/12/2003	08:17	Herbicides	1918-00-9
4484	SE	LWG0103B030SDS015C00		N	SW8151	1/12/2003	08:17	Herbicides	94-74-6
4485	SE	LWG0103B030SDS015C00		N	SW8151	1/12/2003	08:17	Herbicides	120-36-5
4486	SE	LWG0103B030SDS015C00		N	SW8151	1/12/2003	08:17	Herbicides	94-75-7
4487	SE	LWG0103B030SDS015C00		N	SW8151	1/12/2003	08:17	Herbicides	93-72-1
4488	SE	LWG0103B030SDS015C00		N	SW8151	1/12/2003	08:17	Herbicides	93-76-5
4489	SE	LWG0103B030SDS015C00		N	SW8151	1/12/2003	08:17	Herbicides	94-82-6
4490	SE	LWG0103B030SDS015C00		N	SW8151	1/12/2003	08:17	Herbicides	88-85-7
4491	SE	LWG0103B030SDS015C00		N	SW8151	1/12/2003	08:17	Herbicides	93-65-2
4492	SE	LWG0103B030SDS015C00		N	SW6010B	12/17/2002	12:49	Metals	7429-90-5
4493	SE	LWG0103B030SDS015C00		N	SW7041	12/13/2002	15:54	Metals	7440-36-0
4494	SE	LWG0103B030SDS015C00		N	SW7060A	12/11/2002	18:14	Metals	7440-38-2
4495	SE	LWG0103B030SDS015C00		N	SW7131A	12/16/2002	15:28	Metals	7440-43-9
4496	SE	LWG0103B030SDS015C00		N	SW6010B	12/17/2002	12:49	Metals	7440-47-3
4497	SE	LWG0103B030SDS015C00		N	SW6010B	12/17/2002	12:49	Metals	7440-50-8
4498	SE	LWG0103B030SDS015C00		N	SW7421	12/12/2002	22:23	Metals	7439-92-1
4499	SE	LWG0103B030SDS015C00		N	SW7471A	12/9/2002	14:33	Metals	7439-97-6
4500	SE	LWG0103B030SDS015C00		N	SW6010B	12/17/2002	12:49	Metals	7440-02-0
4501	SE	LWG0103B030SDS015C00		N	SW7740	12/12/2002	23:32	Metals	7782-49-2
4502	SE	LWG0103B030SDS015C00		N	SW7761	12/13/2002	17:39	Metals	7440-22-4
4503	SE	LWG0103B030SDS015C00		N	SW6010B	12/17/2002	12:49	Metals	7440-66-6
4504	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	PAHs	91-57-6
4505	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	PAHs	83-32-9
4506	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	PAHs	208-96-8
4507	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	PAHs	120-12-7
4508	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	PAHs	86-73-7
4509	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	PAHs	91-20-3
4510	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	PAHs	85-01-8
4511	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	PAHs	LPAH
4512	SE	LWG0103B030SDS015C00		N	SW8270-SIM	12/20/2002	18:44	PAHs	53-70-3

	X	Y	Z	AA	AB	AC	AD
4465	Sum of 7 Aroclors	NA	N	7.7	UT	ug/kg	Dry
4466	Total solids	NA	Y	89.4		percent	Wet
4467	Total organic carbon	NA	Y	0.13		percent	Dry
4468	Gravel	NA	Y	1.07		percent	Dry
4469	Very coarse sand	NA	Y	1.53		percent	Dry
4470	Coarse sand	NA	Y	19.4		percent	Dry
4471	Medium sand	NA	Y	70		percent	Dry
4472	Fine sand	NA	Y	6.97		percent	Dry
4473	Very fine sand	NA	Y	0.19		percent	Dry
4474	Fines	NA	Y	0.81	T	percent	Dry
4475	Coarse silt	NA	Y	0.67		percent	Dry
4476	Medium silt	NA	Y	0.02		percent	Dry
4477	Fine silt	NA	Y	0.02		percent	Dry
4478	Very fine silt	NA	Y	0.04		percent	Dry
4479	8-9 Phi clay	NA	Y	0.02		percent	Dry
4480	9-10 Phi clay	NA	N	0.01	U	percent	Dry
4481	>10 Phi clay	NA	Y	0.04		percent	Dry
4482	Dalapon	NA	N	15	UJ	ug/kg	Dry
4483	Dicamba	NA	N	3.1	U	ug/kg	Dry
4484	MCPA	NA	N	3100	U	ug/kg	Dry
4485	Dichloroprop	NA	N	19	UJ	ug/kg	Dry
4486	2,4-D	NA	N	6.2	UJ	ug/kg	Dry
4487	Silvex	NA	N	1.5	UJ	ug/kg	Dry
4488	2,4,5-T	NA	N	1.5	UJ	ug/kg	Dry
4489	2,4-DB	NA	N	31	U	ug/kg	Dry
4490	Dinoseb	NA	N	3.1	UJ	ug/kg	Dry
4491	MCPP	NA	N	3100	U	ug/kg	Dry
4492	Aluminum	total	Y	11900		mg/kg	Dry
4493	Antimony	total	N		R	mg/kg	Dry
4494	Arsenic	total	Y	1.9		mg/kg	Dry
4495	Cadmium	total	Y	0.04		mg/kg	Dry
4496	Chromium	total	Y	14.8	J	mg/kg	Dry
4497	Copper	total	Y	14.4		mg/kg	Dry
4498	Lead	total	Y	6.9		mg/kg	Dry
4499	Mercury	total	N	0.05	U	mg/kg	Dry
4500	Nickel	total	Y	16	J	mg/kg	Dry
4501	Selenium	total	N	0.2	UJ	mg/kg	Dry
4502	Silver	total	N	0.02	UJ	mg/kg	Dry
4503	Zinc	total	Y	56.2		mg/kg	Dry
4504	2-Methylnaphthalene	NA	N	19	U	ug/kg	Dry
4505	Acenaphthene	NA	N	19	U	ug/kg	Dry
4506	Acenaphthylene	NA	N	19	U	ug/kg	Dry
4507	Anthracene	NA	N	19	U	ug/kg	Dry
4508	Fluorene	NA	N	19	U	ug/kg	Dry
4509	Naphthalene	NA	N	19	U	ug/kg	Dry
4510	Phenanthrene	NA	N	19	U	ug/kg	Dry
4511	Low Molecular Weight PAH	NA	N	19	UT	ug/kg	Dry
4512	Dibenzo(a,h)anthracene	NA	N	1.9	UT	ug/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
4513	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4514	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4515	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4516	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4517	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4518	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4519	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4520	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4521	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4522	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4523	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4524	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4525	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4526	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4527	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4528	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4529	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4530	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4531	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4532	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4533	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4534	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4535	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4536	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4537	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4538	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4539	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4540	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4541	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4542	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4543	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4544	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4545	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4546	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4547	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4548	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4549	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4550	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4551	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4552	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4553	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4554	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4555	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4556	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4557	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4558	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4559	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4560	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE

	O	P	Q	R	S	T	U	V	W
4513	SE	LWG0103B030SDS015C00		N	SW8270-SIM	12/20/2002	18:44	PAHs	56-55-3
4514	SE	LWG0103B030SDS015C00		N	SW8270-SIM	12/20/2002	18:44	PAHs	50-32-8
4515	SE	LWG0103B030SDS015C00		N	SW8270-SIM	12/20/2002	18:44	PAHs	205-99-2
4516	SE	LWG0103B030SDS015C00		N	SW8270-SIM	12/20/2002	18:44	PAHs	191-24-2
4517	SE	LWG0103B030SDS015C00		N	SW8270-SIM	12/20/2002	18:44	PAHs	207-08-9
4518	SE	LWG0103B030SDS015C00		N	SW8270-SIM	12/20/2002	18:44	PAHs	218-01-9
4519	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	PAHs	206-44-0
4520	SE	LWG0103B030SDS015C00		N	SW8270-SIM	12/20/2002	18:44	PAHs	193-39-5
4521	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	PAHs	129-00-0
4522	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	PAHs	HPAH
4523	SE	LWG0103B030SDS015C00		N	SW8270-SIM	12/20/2002	18:44	PAHs	130498-29-2
4524	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	Pesticides	53-19-0
4525	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	Pesticides	3424-82-6
4526	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	Pesticides	789-02-6
4527	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	Pesticides	72-54-8
4528	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	Pesticides	72-55-9
4529	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	Pesticides	50-29-3
4530	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	Pesticides	PP_DDT3ISO
4531	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	Pesticides	309-00-2
4532	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	Pesticides	319-84-6
4533	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	Pesticides	319-85-7
4534	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	Pesticides	319-86-8
4535	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	Pesticides	58-89-9
4536	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	Pesticides	5103-71-9
4537	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	Pesticides	5103-74-2
4538	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	Pesticides	27304-13-8
4539	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	Pesticides	5103-73-1
4540	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	Pesticides	39765-80-5
4541	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	Pesticides	TOTCHLDANE
4542	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	Pesticides	60-57-1
4543	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	Pesticides	959-98-8
4544	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	Pesticides	33213-65-9
4545	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	Pesticides	1031-07-8
4546	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	Pesticides	72-20-8
4547	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	Pesticides	7421-93-4
4548	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	Pesticides	53494-70-5
4549	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	Pesticides	76-44-8
4550	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	Pesticides	1024-57-3
4551	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	Pesticides	72-43-5
4552	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	Pesticides	2385-85-5
4553	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	Pesticides	8001-35-2
4554	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	Pesticides	E17075011
4555	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	Pesticides	E17075029
4556	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	Pesticides	E17075037
4557	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	Pesticides	E966176
4558	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	Pesticides	TOTENDOSLFN
4559	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	Phenols	58-90-2
4560	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	Phenols	935-95-5

	X	Y	Z	AA	AB	AC	AD
4513	Benzo(a)anthracene	NA	Y	6.2	JT	ug/kg	Dry
4514	Benzo(a)pyrene	NA	Y	7.9	JT	ug/kg	Dry
4515	Benzo(b)fluoranthene	NA	Y	10	JT	ug/kg	Dry
4516	Benzo(g,h,i)perylene	NA	Y	23	JT	ug/kg	Dry
4517	Benzo(k)fluoranthene	NA	Y	11	JT	ug/kg	Dry
4518	Chrysene	NA	Y	9.1	JT	ug/kg	Dry
4519	Fluoranthene	NA	N	19	U	ug/kg	Dry
4520	Indeno(1,2,3-cd)pyrene	NA	Y	16	JT	ug/kg	Dry
4521	Pyrene	NA	N	19	U	ug/kg	Dry
4522	High Molecular Weight PAH	NA	Y	83.2	JT	ug/kg	Dry
4523	Total PAHs	NA	Y	83.2	JT	ug/kg	Dry
4524	2,4'-DDD	NA	N	0.39	U	ug/kg	Dry
4525	2,4'-DDE	NA	N	0.39	U	ug/kg	Dry
4526	2,4'-DDT	NA	N	0.39	U	ug/kg	Dry
4527	4,4'-DDD	NA	N	0.39	U	ug/kg	Dry
4528	4,4'-DDE	NA	N	0.39	U	ug/kg	Dry
4529	4,4'-DDT	NA	N	0.39	U	ug/kg	Dry
4530	Total of 4,4'-DDD, -DDE, -DDT	NA	N	0.39	UT	ug/kg	Dry
4531	Aldrin	NA	N	0.19	U	ug/kg	Dry
4532	alpha-Hexachlorocyclohexane	NA	N	0.19	U	ug/kg	Dry
4533	beta-Hexachlorocyclohexane	NA	N	0.19	U	ug/kg	Dry
4534	delta-Hexachlorocyclohexane	NA	N	0.19	U	ug/kg	Dry
4535	gamma-Hexachlorocyclohexane	NA	N	0.19	U	ug/kg	Dry
4536	cis-Chlordane	NA	N	0.19	U	ug/kg	Dry
4537	trans-Chlordane	NA	N	0.19	U	ug/kg	Dry
4538	Oxychlordane	NA	N	0.39	U	ug/kg	Dry
4539	cis-Nonachlor	NA	N	0.39	U	ug/kg	Dry
4540	trans-Nonachlor	NA	N	0.39	U	ug/kg	Dry
4541	Total Chlordanes	NA	N	0.39	UT	ug/kg	Dry
4542	Dieldrin	NA	N	0.39	U	ug/kg	Dry
4543	alpha-Endosulfan	NA	N	0.19	U	ug/kg	Dry
4544	beta-Endosulfan	NA	N	0.39	U	ug/kg	Dry
4545	Endosulfan sulfate	NA	N	0.39	U	ug/kg	Dry
4546	Endrin	NA	N	0.39	U	ug/kg	Dry
4547	Endrin aldehyde	NA	N	0.39	U	ug/kg	Dry
4548	Endrin ketone	NA	N	0.39	U	ug/kg	Dry
4549	Heptachlor	NA	N	0.19	U	ug/kg	Dry
4550	Heptachlor epoxide	NA	N	0.19	U	ug/kg	Dry
4551	Methoxychlor	NA	N	1.9	U	ug/kg	Dry
4552	Mirex	NA	N	0.39	U	ug/kg	Dry
4553	Toxaphene	NA	N	19	U	ug/kg	Dry
4554	Total of 2,4' and 4,4'-DDD	NA	N	0.39	UT	ug/kg	Dry
4555	Total of 2,4' and 4,4'-DDE	NA	N	0.39	UT	ug/kg	Dry
4556	Total of 2,4' and 4,4'-DDT	NA	N	0.39	UT	ug/kg	Dry
4557	Total of 2,4' and 4,4'-DDD, -DDE, -DDT	NA	N	0.39	UT	ug/kg	Dry
4558	Total Endosulfan	NA	N	0.39	UT	ug/kg	Dry
4559	2,3,4,6-Tetrachlorophenol	NA	N	97	U	ug/kg	Dry
4560	2,3,5,6-Tetrachlorophenol	NA	N	97	U	ug/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
4561	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4562	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4563	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4564	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4565	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4566	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4567	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4568	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4569	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4570	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4571	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4572	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4573	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4574	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4575	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4576	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4577	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4578	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4579	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4580	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4581	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4582	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4583	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4584	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4585	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4586	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4587	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4588	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4589	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4590	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4591	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4592	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4593	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4594	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4595	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4596	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4597	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4598	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4599	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4600	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4601	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4602	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4603	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4604	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4605	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4606	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4607	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4608	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE

	O	P	Q	R	S	T	U	V	W
4561	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	Phenols	95-95-4
4562	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	Phenols	88-06-2
4563	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	Phenols	120-83-2
4564	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	Phenols	105-67-9
4565	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	Phenols	51-28-5
4566	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	Phenols	95-57-8
4567	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	Phenols	95-48-7
4568	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	Phenols	88-75-5
4569	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	Phenols	534-52-1
4570	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	Phenols	59-50-7
4571	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	Phenols	106-44-5
4572	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	Phenols	100-02-7
4573	SE	LWG0103B030SDS015C00		N	SW8270-SIM	12/20/2002	18:44	Phenols	87-86-5
4574	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	Phenols	108-95-2
4575	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	Phenols	4901-51-3
4576	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	Phthalates	131-11-3
4577	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	Phthalates	84-66-2
4578	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	Phthalates	84-74-2
4579	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	Phthalates	85-68-7
4580	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	Phthalates	117-84-0
4581	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	Phthalates	117-81-7
4582	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	SVOCs	120-82-1
4583	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	SVOCs	95-50-1
4584	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	SVOCs	541-73-1
4585	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	SVOCs	106-46-7
4586	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	SVOCs	103-33-3
4587	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	SVOCs	108-60-1
4588	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	SVOCs	121-14-2
4589	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	SVOCs	606-20-2
4590	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	SVOCs	91-58-7
4591	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	SVOCs	88-74-4
4592	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	SVOCs	91-94-1
4593	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	SVOCs	99-09-2
4594	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	SVOCs	101-55-3
4595	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	SVOCs	106-47-8
4596	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	SVOCs	7005-72-3
4597	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	SVOCs	100-01-6
4598	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	SVOCs	62-53-3
4599	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	SVOCs	65-85-0
4600	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	SVOCs	100-51-6
4601	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	SVOCs	111-91-1
4602	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	SVOCs	111-44-4
4603	SE	LWG0103B030SDS015C00		N	SW8270-SIM	12/20/2002	18:44	SVOCs	86-74-8
4604	SE	LWG0103B030SDS015C00		N	SW8270-SIM	12/20/2002	18:44	SVOCs	132-64-9
4605	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	SVOCs	118-74-1
4606	SE	LWG0103B030SDS015C00		N	SW8081	12/14/2002	05:50	SVOCs	87-68-3
4607	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	SVOCs	77-47-4
4608	SE	LWG0103B030SDS015C00		N	SW8270-SIM	12/20/2002	18:44	SVOCs	67-72-1

	X	Y	Z	AA	AB	AC	AD
4561	2,4,5-Trichlorophenol	NA	N	97	U	ug/kg	Dry
4562	2,4,6-Trichlorophenol	NA	N	97	U	ug/kg	Dry
4563	2,4-Dichlorophenol	NA	N	58	U	ug/kg	Dry
4564	2,4-Dimethylphenol	NA	N	58	U	ug/kg	Dry
4565	2,4-Dinitrophenol	NA	N	190	U	ug/kg	Dry
4566	2-Chlorophenol	NA	N	19	U	ug/kg	Dry
4567	2-Methylphenol	NA	N	19	U	ug/kg	Dry
4568	2-Nitrophenol	NA	N	97	U	ug/kg	Dry
4569	4,6-Dinitro-2-methylphenol	NA	N	190	U	ug/kg	Dry
4570	4-Chloro-3-methylphenol	NA	N	39	U	ug/kg	Dry
4571	4-Methylphenol	NA	N	19	U	ug/kg	Dry
4572	4-Nitrophenol	NA	N	97	UJ	ug/kg	Dry
4573	Pentachlorophenol	NA	N	9.7	UT	ug/kg	Dry
4574	Phenol	NA	N	39	U	ug/kg	Dry
4575	2,3,4,5-Tetrachlorophenol	NA	N	97	U	ug/kg	Dry
4576	Dimethyl phthalate	NA	N	19	U	ug/kg	Dry
4577	Diethyl phthalate	NA	N	19	U	ug/kg	Dry
4578	Dibutyl phthalate	NA	N	19	U	ug/kg	Dry
4579	Butylbenzyl phthalate	NA	N	19	U	ug/kg	Dry
4580	Di-n-octyl phthalate	NA	N	19	U	ug/kg	Dry
4581	Bis(2-ethylhexyl) phthalate	NA	Y	61		ug/kg	Dry
4582	1,2,4-Trichlorobenzene	NA	N	19	U	ug/kg	Dry
4583	1,2-Dichlorobenzene	NA	N	19	U	ug/kg	Dry
4584	1,3-Dichlorobenzene	NA	N	19	U	ug/kg	Dry
4585	1,4-Dichlorobenzene	NA	N	19	U	ug/kg	Dry
4586	Azobenzene	NA	N	19	U	ug/kg	Dry
4587	Bis(2-chloro-1-methylethyl) ether	NA	N	19	U	ug/kg	Dry
4588	2,4-Dinitrotoluene	NA	N	97	U	ug/kg	Dry
4589	2,6-Dinitrotoluene	NA	N	97	U	ug/kg	Dry
4590	2-Chloronaphthalene	NA	N	19	U	ug/kg	Dry
4591	2-Nitroaniline	NA	N	97	U	ug/kg	Dry
4592	3,3'-Dichlorobenzidine	NA	N	97	UJ	ug/kg	Dry
4593	3-Nitroaniline	NA	N	120	U	ug/kg	Dry
4594	4-Bromophenyl phenyl ether	NA	N	19	U	ug/kg	Dry
4595	4-Chloroaniline	NA	N	58	U	ug/kg	Dry
4596	4-Chlorophenyl phenyl ether	NA	N	19	U	ug/kg	Dry
4597	4-Nitroaniline	NA	N	97	U	ug/kg	Dry
4598	Aniline	NA	N	19	U	ug/kg	Dry
4599	Benzoic acid	NA	N	190	U	ug/kg	Dry
4600	Benzyl alcohol	NA	N	97	U	ug/kg	Dry
4601	Bis(2-chloroethoxy) methane	NA	N	19	U	ug/kg	Dry
4602	Bis(2-chloroethyl) ether	NA	N	39	U	ug/kg	Dry
4603	Carbazole	NA	N	1.9	UT	ug/kg	Dry
4604	Dibenzofuran	NA	N	1.9	UT	ug/kg	Dry
4605	Hexachlorobenzene	NA	N	0.19	UT	ug/kg	Dry
4606	Hexachlorobutadiene	NA	N	0.33	UT	ug/kg	Dry
4607	Hexachlorocyclopentadiene	NA	N	97	U	ug/kg	Dry
4608	Hexachloroethane	NA	N	1.9	UT	ug/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
4609	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4610	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4611	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4612	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4613	03B030	7617145.319	719193.8886	15	3.3	HHRAbeach1	0	15	cm	10/11/2002	14:34			SE
4614	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4615	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4616	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4617	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4618	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4619	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4620	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4621	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4622	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4623	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4624	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4625	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4626	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4627	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4628	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4629	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4630	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4631	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4632	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4633	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4634	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4635	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4636	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4637	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4638	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4639	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4640	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4641	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4642	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4643	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4644	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4645	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4646	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4647	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4648	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4649	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4650	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4651	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4652	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4653	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4654	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4655	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4656	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE

	O	P	Q	R	S	T	U	V	W
4609	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	SVOCs	78-59-1
4610	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	SVOCs	98-95-3
4611	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	SVOCs	62-75-9
4612	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	SVOCs	621-64-7
4613	SE	LWG0103B030SDS015C00		N	SW8270	12/13/2002	15:50	SVOCs	86-30-6
4614	SE	LWG0106B026SDS015C00		N	SW8082	12/27/2002	22:29	Aroclors	12674-11-2
4615	SE	LWG0106B026SDS015C00		N	SW8082	12/27/2002	22:29	Aroclors	11104-28-2
4616	SE	LWG0106B026SDS015C00		N	SW8082	12/27/2002	22:29	Aroclors	11141-16-5
4617	SE	LWG0106B026SDS015C00		N	SW8082	12/27/2002	22:29	Aroclors	53469-21-9
4618	SE	LWG0106B026SDS015C00		N	SW8082	12/27/2002	22:29	Aroclors	12672-29-6
4619	SE	LWG0106B026SDS015C00		N	SW8082	12/27/2002	22:29	Aroclors	11097-69-1
4620	SE	LWG0106B026SDS015C00		N	SW8082	12/27/2002	22:29	Aroclors	11096-82-5
4621	SE	LWG0106B026SDS015C00		N	SW8082	12/27/2002	22:29	Aroclors	12767-79-2S7
4622	SE	LWG0106B026SDS015C00		N	E160.3	12/2/2002	00:00	Conventionals	TSO
4623	SE	LWG0106B026SDS015C00		N	Plumb	12/5/2002	00:00	Conventionals	TOC
4624	SE	LWG0106B026SDS015C00		N	PSEP	12/5/2002	00:00	Grainsize	GS_GRAVEL
4625	SE	LWG0106B026SDS015C00		N	PSEP	12/5/2002	00:00	Grainsize	GS_VCS
4626	SE	LWG0106B026SDS015C00		N	PSEP	12/5/2002	00:00	Grainsize	GS_CS
4627	SE	LWG0106B026SDS015C00		N	PSEP	12/5/2002	00:00	Grainsize	GS_MS
4628	SE	LWG0106B026SDS015C00		N	PSEP	12/5/2002	00:00	Grainsize	GS_FS
4629	SE	LWG0106B026SDS015C00		N	PSEP	12/5/2002	00:00	Grainsize	GS_VFS
4630	SE	LWG0106B026SDS015C00		N	PSEP	12/5/2002	00:00	Grainsize	GS_FINES
4631	SE	LWG0106B026SDS015C00		N	PSEP	12/5/2002	00:00	Grainsize	GS_CSILT
4632	SE	LWG0106B026SDS015C00		N	PSEP	12/5/2002	00:00	Grainsize	GS_MSILT
4633	SE	LWG0106B026SDS015C00		N	PSEP	12/5/2002	00:00	Grainsize	GS_FSILT
4634	SE	LWG0106B026SDS015C00		N	PSEP	12/5/2002	00:00	Grainsize	GS_VFSILT
4635	SE	LWG0106B026SDS015C00		N	PSEP	12/5/2002	00:00	Grainsize	GS_CCLAY
4636	SE	LWG0106B026SDS015C00		N	PSEP	12/5/2002	00:00	Grainsize	GS_MCLAY
4637	SE	LWG0106B026SDS015C00		N	PSEP	12/5/2002	00:00	Grainsize	GS_FCLAY
4638	SE	LWG0106B026SDS015C00		N	SW8151	1/15/2003	06:07	Herbicides	75-99-0
4639	SE	LWG0106B026SDS015C00		N	SW8151	1/15/2003	06:07	Herbicides	1918-00-9
4640	SE	LWG0106B026SDS015C00		N	SW8151	1/15/2003	06:07	Herbicides	94-74-6
4641	SE	LWG0106B026SDS015C00		N	SW8151	1/15/2003	06:07	Herbicides	120-36-5
4642	SE	LWG0106B026SDS015C00		N	SW8151	1/15/2003	06:07	Herbicides	94-75-7
4643	SE	LWG0106B026SDS015C00		N	SW8151	1/15/2003	06:07	Herbicides	93-72-1
4644	SE	LWG0106B026SDS015C00		N	SW8151	1/15/2003	06:07	Herbicides	93-76-5
4645	SE	LWG0106B026SDS015C00		N	SW8151	1/15/2003	06:07	Herbicides	94-82-6
4646	SE	LWG0106B026SDS015C00		N	SW8151	1/15/2003	06:07	Herbicides	88-85-7
4647	SE	LWG0106B026SDS015C00		N	SW8151	1/15/2003	06:07	Herbicides	93-65-2
4648	SE	LWG0106B026SDS015C00		N	SW6010B	12/19/2002	01:12	Metals	7429-90-5
4649	SE	LWG0106B026SDS015C00		N	SW7041	12/17/2002	18:57	Metals	7440-36-0
4650	SE	LWG0106B026SDS015C00		N	SW7060A	12/28/2002	05:04	Metals	7440-38-2
4651	SE	LWG0106B026SDS015C00		N	SW7131A	12/16/2002	20:20	Metals	7440-43-9
4652	SE	LWG0106B026SDS015C00		N	SW6010B	12/19/2002	01:12	Metals	7440-47-3
4653	SE	LWG0106B026SDS015C00		N	SW6010B	12/19/2002	01:12	Metals	7440-50-8
4654	SE	LWG0106B026SDS015C00		N	SW7421	12/16/2002	16:45	Metals	7439-92-1
4655	SE	LWG0106B026SDS015C00		N	SW7471A	12/9/2002	13:27	Metals	7439-97-6
4656	SE	LWG0106B026SDS015C00		N	SW6010B	12/19/2002	01:12	Metals	7440-02-0

	X	Y	Z	AA	AB	AC	AD
4609	Isophorone	NA	N	19	U	ug/kg	Dry
4610	Nitrobenzene	NA	N	19	U	ug/kg	Dry
4611	N-Nitrosodimethylamine	NA	N	97	U	ug/kg	Dry
4612	N-Nitrosodipropylamine	NA	N	39	U	ug/kg	Dry
4613	N-Nitrosodiphenylamine	NA	N	19	U	ug/kg	Dry
4614	Aroclor 1016	NA	N	3.8	U	ug/kg	Dry
4615	Aroclor 1221	NA	N	7.7	U	ug/kg	Dry
4616	Aroclor 1232	NA	N	3.8	U	ug/kg	Dry
4617	Aroclor 1242	NA	N	3.8	U	ug/kg	Dry
4618	Aroclor 1248	NA	N	3.8	U	ug/kg	Dry
4619	Aroclor 1254	NA	N	3.8	U	ug/kg	Dry
4620	Aroclor 1260	NA	N	3.8	U	ug/kg	Dry
4621	Sum of 7 Aroclors	NA	N	7.7	UT	ug/kg	Dry
4622	Total solids	NA	Y	95.4		percent	Wet
4623	Total organic carbon	NA	Y	0.27		percent	Dry
4624	Gravel	NA	Y	1.69		percent	Dry
4625	Very coarse sand	NA	Y	1.75		percent	Dry
4626	Coarse sand	NA	Y	19.8		percent	Dry
4627	Medium sand	NA	Y	66.1		percent	Dry
4628	Fine sand	NA	Y	9.3		percent	Dry
4629	Very fine sand	NA	Y	0.47		percent	Dry
4630	Fines	NA	Y	0.87	T	percent	Dry
4631	Coarse silt	NA	Y	0.47		percent	Dry
4632	Medium silt	NA	Y	0.08		percent	Dry
4633	Fine silt	NA	Y	0.14		percent	Dry
4634	Very fine silt	NA	Y	0.02		percent	Dry
4635	8-9 Phi clay	NA	Y	0.02		percent	Dry
4636	9-10 Phi clay	NA	Y	0.05		percent	Dry
4637	>10 Phi clay	NA	Y	0.09		percent	Dry
4638	Dalapon	NA	N	16	U	ug/kg	Dry
4639	Dicamba	NA	N	3.2	UJ	ug/kg	Dry
4640	MCPA	NA	N	3200	U	ug/kg	Dry
4641	Dichloroprop	NA	N	6.5	UJ	ug/kg	Dry
4642	2,4-D	NA	N	6.5	UJ	ug/kg	Dry
4643	Silvex	NA	N	1.6	UJ	ug/kg	Dry
4644	2,4,5-T	NA	N	1.6	U	ug/kg	Dry
4645	2,4-DB	NA	N	82	U	ug/kg	Dry
4646	Dinoseb	NA	N	3.2	U	ug/kg	Dry
4647	MCPP	NA	N	3200	U	ug/kg	Dry
4648	Aluminum	total	Y	12300		mg/kg	Dry
4649	Antimony	total	Y	0.8	J	mg/kg	Dry
4650	Arsenic	total	Y	1.7		mg/kg	Dry
4651	Cadmium	total	Y	0.06		mg/kg	Dry
4652	Chromium	total	Y	17		mg/kg	Dry
4653	Copper	total	Y	19.9		mg/kg	Dry
4654	Lead	total	Y	55		mg/kg	Dry
4655	Mercury	total	Y	0.18		mg/kg	Dry
4656	Nickel	total	Y	18		mg/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
4657	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4658	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4659	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4660	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4661	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4662	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4663	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4664	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4665	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4666	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4667	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4668	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4669	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4670	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4671	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4672	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4673	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4674	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4675	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4676	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4677	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4678	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4679	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4680	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4681	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4682	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4683	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4684	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4685	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4686	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4687	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4688	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4689	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4690	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4691	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4692	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4693	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4694	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4695	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4696	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4697	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4698	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4699	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4700	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4701	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4702	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4703	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4704	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE

	O	P	Q	R	S	T	U	V	W
4657	SE	LWG0106B026SDS015C00		N	SW7740	12/17/2002	13:16	Metals	7782-49-2
4658	SE	LWG0106B026SDS015C00		N	SW7761	12/13/2002	21:10	Metals	7440-22-4
4659	SE	LWG0106B026SDS015C00		N	SW6010B	12/19/2002	01:12	Metals	7440-66-6
4660	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	PAHs	91-57-6
4661	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	PAHs	83-32-9
4662	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	PAHs	208-96-8
4663	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	PAHs	120-12-7
4664	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	PAHs	86-73-7
4665	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	PAHs	91-20-3
4666	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	PAHs	85-01-8
4667	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	PAHs	LPAH
4668	SE	LWG0106B026SDS015C00		N	SW8270-SIM	1/6/2003	14:18	PAHs	53-70-3
4669	SE	LWG0106B026SDS015C00		N	SW8270-SIM	1/6/2003	14:18	PAHs	56-55-3
4670	SE	LWG0106B026SDS015C00		N	SW8270-SIM	1/6/2003	14:18	PAHs	50-32-8
4671	SE	LWG0106B026SDS015C00		N	SW8270-SIM	1/6/2003	14:18	PAHs	205-99-2
4672	SE	LWG0106B026SDS015C00		N	SW8270-SIM	1/6/2003	14:18	PAHs	191-24-2
4673	SE	LWG0106B026SDS015C00		N	SW8270-SIM	1/6/2003	14:18	PAHs	207-08-9
4674	SE	LWG0106B026SDS015C00		N	SW8270-SIM	1/6/2003	14:18	PAHs	218-01-9
4675	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	PAHs	206-44-0
4676	SE	LWG0106B026SDS015C00		N	SW8270-SIM	1/6/2003	14:18	PAHs	193-39-5
4677	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	PAHs	129-00-0
4678	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	PAHs	HPAH
4679	SE	LWG0106B026SDS015C00		N	SW8270-SIM	1/6/2003	14:18	PAHs	130498-29-2
4680	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	Pesticides	53-19-0
4681	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	Pesticides	3424-82-6
4682	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	Pesticides	789-02-6
4683	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	Pesticides	72-54-8
4684	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	Pesticides	72-55-9
4685	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	Pesticides	50-29-3
4686	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	Pesticides	PP_DDT3ISO
4687	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	Pesticides	309-00-2
4688	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	Pesticides	319-84-6
4689	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	Pesticides	319-85-7
4690	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	Pesticides	319-86-8
4691	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	Pesticides	58-89-9
4692	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	Pesticides	5103-71-9
4693	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	Pesticides	5103-74-2
4694	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	Pesticides	27304-13-8
4695	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	Pesticides	5103-73-1
4696	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	Pesticides	39765-80-5
4697	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	Pesticides	TOTCHLDANE
4698	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	Pesticides	60-57-1
4699	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	Pesticides	959-98-8
4700	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	Pesticides	33213-65-9
4701	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	Pesticides	1031-07-8
4702	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	Pesticides	72-20-8
4703	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	Pesticides	7421-93-4
4704	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	Pesticides	53494-70-5

	X	Y	Z	AA	AB	AC	AD
4657	Selenium	total	N	0.2	U	mg/kg	Dry
4658	Silver	total	N	0.02	U	mg/kg	Dry
4659	Zinc	total	Y	60		mg/kg	Dry
4660	2-Methylnaphthalene	NA	N	19	U	ug/kg	Dry
4661	Acenaphthene	NA	N	19	U	ug/kg	Dry
4662	Acenaphthylene	NA	N	19	U	ug/kg	Dry
4663	Anthracene	NA	N	19	U	ug/kg	Dry
4664	Fluorene	NA	N	19	U	ug/kg	Dry
4665	Naphthalene	NA	N	19	U	ug/kg	Dry
4666	Phenanthrene	NA	N	19	U	ug/kg	Dry
4667	Low Molecular Weight PAH	NA	N	19	UT	ug/kg	Dry
4668	Dibenzo(a,h)anthracene	NA	N	3.8	UT	ug/kg	Dry
4669	Benzo(a)anthracene	NA	Y	7.9	T	ug/kg	Dry
4670	Benzo(a)pyrene	NA	Y	6.4	T	ug/kg	Dry
4671	Benzo(b)fluoranthene	NA	Y	10	T	ug/kg	Dry
4672	Benzo(g,h,i)perylene	NA	Y	15	T	ug/kg	Dry
4673	Benzo(k)fluoranthene	NA	Y	9.4	T	ug/kg	Dry
4674	Chrysene	NA	Y	12	T	ug/kg	Dry
4675	Fluoranthene	NA	N	19	U	ug/kg	Dry
4676	Indeno(1,2,3-cd)pyrene	NA	Y	11	T	ug/kg	Dry
4677	Pyrene	NA	N	19	U	ug/kg	Dry
4678	High Molecular Weight PAH	NA	Y	71.7	T	ug/kg	Dry
4679	Total PAHs	NA	Y	71.7	T	ug/kg	Dry
4680	2,4'-DDD	NA	N	0.38	U	ug/kg	Dry
4681	2,4'-DDE	NA	N	0.38	U	ug/kg	Dry
4682	2,4'-DDT	NA	N	0.38	U	ug/kg	Dry
4683	4,4'-DDD	NA	N	0.38	U	ug/kg	Dry
4684	4,4'-DDE	NA	N	0.38	U	ug/kg	Dry
4685	4,4'-DDT	NA	N	0.38	U	ug/kg	Dry
4686	Total of 4,4'-DDD, -DDE, -DDT	NA	N	0.38	UT	ug/kg	Dry
4687	Aldrin	NA	N	0.19	U	ug/kg	Dry
4688	alpha-Hexachlorocyclohexane	NA	N	0.19	U	ug/kg	Dry
4689	beta-Hexachlorocyclohexane	NA	N	0.19	U	ug/kg	Dry
4690	delta-Hexachlorocyclohexane	NA	N	0.19	U	ug/kg	Dry
4691	gamma-Hexachlorocyclohexane	NA	N	0.19	U	ug/kg	Dry
4692	cis-Chlordane	NA	N	0.19	U	ug/kg	Dry
4693	trans-Chlordane	NA	N	0.19	U	ug/kg	Dry
4694	Oxychlordane	NA	N	0.38	U	ug/kg	Dry
4695	cis-Nonachlor	NA	N	0.38	U	ug/kg	Dry
4696	trans-Nonachlor	NA	N	0.38	U	ug/kg	Dry
4697	Total Chlordanes	NA	N	0.38	UT	ug/kg	Dry
4698	Dieldrin	NA	N	0.38	U	ug/kg	Dry
4699	alpha-Endosulfan	NA	N	0.19	U	ug/kg	Dry
4700	beta-Endosulfan	NA	N	0.38	U	ug/kg	Dry
4701	Endosulfan sulfate	NA	N	0.38	U	ug/kg	Dry
4702	Endrin	NA	N	0.38	U	ug/kg	Dry
4703	Endrin aldehyde	NA	N	0.38	U	ug/kg	Dry
4704	Endrin ketone	NA	N	0.38	U	ug/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
4705	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4706	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4707	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4708	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4709	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4710	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4711	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4712	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4713	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4714	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4715	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4716	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4717	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4718	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4719	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4720	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4721	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4722	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4723	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4724	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4725	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4726	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4727	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4728	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4729	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4730	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4731	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4732	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4733	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4734	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4735	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4736	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4737	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4738	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4739	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4740	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4741	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4742	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4743	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4744	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4745	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4746	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4747	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4748	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4749	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4750	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4751	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4752	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE

	O	P	Q	R	S	T	U	V	W
4705	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	Pesticides	76-44-8
4706	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	Pesticides	1024-57-3
4707	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	Pesticides	72-43-5
4708	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	Pesticides	2385-85-5
4709	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	Pesticides	8001-35-2
4710	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	Pesticides	E17075011
4711	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	Pesticides	E17075029
4712	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	Pesticides	E17075037
4713	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	Pesticides	E966176
4714	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	Pesticides	TOTENDOSLFN
4715	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	Phenols	58-90-2
4716	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	Phenols	935-95-5
4717	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	Phenols	95-95-4
4718	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	Phenols	88-06-2
4719	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	Phenols	120-83-2
4720	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	Phenols	105-67-9
4721	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	Phenols	51-28-5
4722	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	Phenols	95-57-8
4723	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	Phenols	95-48-7
4724	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	Phenols	88-75-5
4725	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	Phenols	534-52-1
4726	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	Phenols	59-50-7
4727	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	Phenols	106-44-5
4728	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	Phenols	100-02-7
4729	SE	LWG0106B026SDS015C00		N	SW8270-SIM	1/6/2003	14:18	Phenols	87-86-5
4730	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	Phenols	108-95-2
4731	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	Phenols	4901-51-3
4732	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	Phthalates	131-11-3
4733	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	Phthalates	84-66-2
4734	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	Phthalates	84-74-2
4735	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	Phthalates	85-68-7
4736	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	Phthalates	117-84-0
4737	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	Phthalates	117-81-7
4738	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	SVOCs	120-82-1
4739	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	SVOCs	95-50-1
4740	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	SVOCs	541-73-1
4741	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	SVOCs	106-46-7
4742	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	SVOCs	103-33-3
4743	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	SVOCs	108-60-1
4744	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	SVOCs	121-14-2
4745	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	SVOCs	606-20-2
4746	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	SVOCs	91-58-7
4747	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	SVOCs	88-74-4
4748	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	SVOCs	91-94-1
4749	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	SVOCs	99-09-2
4750	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	SVOCs	101-55-3
4751	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	SVOCs	106-47-8
4752	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	SVOCs	7005-72-3

	X	Y	Z	AA	AB	AC	AD
4705	Heptachlor	NA	N	0.19	U	ug/kg	Dry
4706	Heptachlor epoxide	NA	N	0.19	U	ug/kg	Dry
4707	Methoxychlor	NA	N	1.9	U	ug/kg	Dry
4708	Mirex	NA	N	0.38	U	ug/kg	Dry
4709	Toxaphene	NA	N	19	U	ug/kg	Dry
4710	Total of 2,4' and 4,4'-DDD	NA	N	0.38	UT	ug/kg	Dry
4711	Total of 2,4' and 4,4'-DDE	NA	N	0.38	UT	ug/kg	Dry
4712	Total of 2,4' and 4,4'-DDT	NA	N	0.38	UT	ug/kg	Dry
4713	Total of 2,4' and 4,4'-DDD, -DDE, -DDT	NA	N	0.38	UT	ug/kg	Dry
4714	Total Endosulfan	NA	N	0.38	UT	ug/kg	Dry
4715	2,3,4,6-Tetrachlorophenol	NA	N	94	U	ug/kg	Dry
4716	2,3,5,6-Tetrachlorophenol	NA	N	94	U	ug/kg	Dry
4717	2,4,5-Trichlorophenol	NA	N	94	U	ug/kg	Dry
4718	2,4,6-Trichlorophenol	NA	N	94	U	ug/kg	Dry
4719	2,4-Dichlorophenol	NA	N	57	U	ug/kg	Dry
4720	2,4-Dimethylphenol	NA	N	57	U	ug/kg	Dry
4721	2,4-Dinitrophenol	NA	N	190	UJ	ug/kg	Dry
4722	2-Chlorophenol	NA	N	19	U	ug/kg	Dry
4723	2-Methylphenol	NA	N	19	U	ug/kg	Dry
4724	2-Nitrophenol	NA	N	94	U	ug/kg	Dry
4725	4,6-Dinitro-2-methylphenol	NA	N	190	UJ	ug/kg	Dry
4726	4-Chloro-3-methylphenol	NA	N	38	U	ug/kg	Dry
4727	4-Methylphenol	NA	N	19	U	ug/kg	Dry
4728	4-Nitrophenol	NA	N	94	U	ug/kg	Dry
4729	Pentachlorophenol	NA	N	19	UT	ug/kg	Dry
4730	Phenol	NA	N	38	U	ug/kg	Dry
4731	2,3,4,5-Tetrachlorophenol	NA	N	94	U	ug/kg	Dry
4732	Dimethyl phthalate	NA	N	19	U	ug/kg	Dry
4733	Diethyl phthalate	NA	N	19	U	ug/kg	Dry
4734	Dibutyl phthalate	NA	Y	34		ug/kg	Dry
4735	Butylbenzyl phthalate	NA	N	19	U	ug/kg	Dry
4736	Di-n-octyl phthalate	NA	N	19	U	ug/kg	Dry
4737	Bis(2-ethylhexyl) phthalate	NA	N	19	U	ug/kg	Dry
4738	1,2,4-Trichlorobenzene	NA	N	19	U	ug/kg	Dry
4739	1,2-Dichlorobenzene	NA	N	19	U	ug/kg	Dry
4740	1,3-Dichlorobenzene	NA	N	19	U	ug/kg	Dry
4741	1,4-Dichlorobenzene	NA	N	19	U	ug/kg	Dry
4742	Azobenzene	NA	N	19	U	ug/kg	Dry
4743	Bis(2-chloro-1-methylethyl) ether	NA	N	19	U	ug/kg	Dry
4744	2,4-Dinitrotoluene	NA	N	94	U	ug/kg	Dry
4745	2,6-Dinitrotoluene	NA	N	94	U	ug/kg	Dry
4746	2-Chloronaphthalene	NA	N	19	U	ug/kg	Dry
4747	2-Nitroaniline	NA	N	94	U	ug/kg	Dry
4748	3,3'-Dichlorobenzidine	NA	N	94	U	ug/kg	Dry
4749	3-Nitroaniline	NA	N	110	U	ug/kg	Dry
4750	4-Bromophenyl phenyl ether	NA	N	19	U	ug/kg	Dry
4751	4-Chloroaniline	NA	N	57	U	ug/kg	Dry
4752	4-Chlorophenyl phenyl ether	NA	N	19	U	ug/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
4753	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4754	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4755	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4756	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4757	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4758	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4759	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4760	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4761	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4762	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4763	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4764	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4765	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4766	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4767	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4768	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4769	06B026	7625503.622	706190.0634	16	6.4	HHRAbeach1	0	15	cm	10/14/2002	13:17			SE
4770	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4771	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4772	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4773	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4774	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4775	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4776	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4777	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4778	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4779	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4780	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4781	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4782	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4783	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4784	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4785	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4786	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4787	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4788	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4789	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4790	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4791	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4792	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4793	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4794	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4795	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4796	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4797	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4798	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4799	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4800	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE

	O	P	Q	R	S	T	U	V	W
4753	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	SVOCs	100-01-6
4754	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	SVOCs	62-53-3
4755	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	SVOCs	65-85-0
4756	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	SVOCs	100-51-6
4757	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	SVOCs	111-91-1
4758	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	SVOCs	111-44-4
4759	SE	LWG0106B026SDS015C00		N	SW8270-SIM	1/6/2003	14:18	SVOCs	86-74-8
4760	SE	LWG0106B026SDS015C00		N	SW8270-SIM	1/6/2003	14:18	SVOCs	132-64-9
4761	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	SVOCs	118-74-1
4762	SE	LWG0106B026SDS015C00		N	SW8081	12/21/2002	10:54	SVOCs	87-68-3
4763	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	SVOCs	77-47-4
4764	SE	LWG0106B026SDS015C00		N	SW8270-SIM	1/6/2003	14:18	SVOCs	67-72-1
4765	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	SVOCs	78-59-1
4766	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	SVOCs	98-95-3
4767	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	SVOCs	62-75-9
4768	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	SVOCs	621-64-7
4769	SE	LWG0106B026SDS015C00		N	SW8270	12/13/2002	23:25	SVOCs	86-30-6
4770	SE	LWG0109B024SDS015C00		N	SW8082	12/26/2002	22:39	Aroclors	12674-11-2
4771	SE	LWG0109B024SDS015C00		N	SW8082	12/26/2002	22:39	Aroclors	11104-28-2
4772	SE	LWG0109B024SDS015C00		N	SW8082	12/26/2002	22:39	Aroclors	11141-16-5
4773	SE	LWG0109B024SDS015C00		N	SW8082	12/26/2002	22:39	Aroclors	53469-21-9
4774	SE	LWG0109B024SDS015C00		N	SW8082	12/26/2002	22:39	Aroclors	12672-29-6
4775	SE	LWG0109B024SDS015C00		N	SW8082	12/26/2002	22:39	Aroclors	11097-69-1
4776	SE	LWG0109B024SDS015C00		N	SW8082	12/26/2002	22:39	Aroclors	11096-82-5
4777	SE	LWG0109B024SDS015C00		N	SW8082	12/26/2002	22:39	Aroclors	12767-79-2S7
4778	SE	LWG0109B024SDS015C00		N	E160.3	10/16/2002	00:00	Conventionals	TSO
4779	SE	LWG0109B024SDS015C00		N	Plumb	12/4/2002	00:00	Conventionals	TOC
4780	SE	LWG0109B024SDS015C00		N	PSEP	10/10/2002	00:00	Grainsize	GS_GRAVEL
4781	SE	LWG0109B024SDS015C00		N	PSEP	10/10/2002	00:00	Grainsize	GS_VCS
4782	SE	LWG0109B024SDS015C00		N	PSEP	10/10/2002	00:00	Grainsize	GS_CS
4783	SE	LWG0109B024SDS015C00		N	PSEP	10/10/2002	00:00	Grainsize	GS_MS
4784	SE	LWG0109B024SDS015C00		N	PSEP	10/10/2002	00:00	Grainsize	GS_FS
4785	SE	LWG0109B024SDS015C00		N	PSEP	10/10/2002	00:00	Grainsize	GS_VFS
4786	SE	LWG0109B024SDS015C00		N	PSEP	10/10/2002	00:00	Grainsize	GS_FINES
4787	SE	LWG0109B024SDS015C00		N	PSEP	10/10/2002	00:00	Grainsize	GS_CSILT
4788	SE	LWG0109B024SDS015C00		N	PSEP	10/10/2002	00:00	Grainsize	GS_MSILT
4789	SE	LWG0109B024SDS015C00		N	PSEP	10/10/2002	00:00	Grainsize	GS_FSILT
4790	SE	LWG0109B024SDS015C00		N	PSEP	10/10/2002	00:00	Grainsize	GS_VFSILT
4791	SE	LWG0109B024SDS015C00		N	PSEP	10/10/2002	00:00	Grainsize	GS_CCLAY
4792	SE	LWG0109B024SDS015C00		N	PSEP	10/10/2002	00:00	Grainsize	GS_MCLAY
4793	SE	LWG0109B024SDS015C00		N	PSEP	10/10/2002	00:00	Grainsize	GS_FCLAY
4794	SE	LWG0109B024SDS015C00		N	SW8151	1/12/2003	07:15	Herbicides	75-99-0
4795	SE	LWG0109B024SDS015C00		N	SW8151	1/12/2003	07:15	Herbicides	1918-00-9
4796	SE	LWG0109B024SDS015C00		N	SW8151	1/12/2003	07:15	Herbicides	94-74-6
4797	SE	LWG0109B024SDS015C00		N	SW8151	1/12/2003	07:15	Herbicides	120-36-5
4798	SE	LWG0109B024SDS015C00		N	SW8151	1/12/2003	07:15	Herbicides	94-75-7
4799	SE	LWG0109B024SDS015C00		N	SW8151	1/12/2003	07:15	Herbicides	93-72-1
4800	SE	LWG0109B024SDS015C00		N	SW8151	1/12/2003	07:15	Herbicides	93-76-5

	X	Y	Z	AA	AB	AC	AD
4753	4-Nitroaniline	NA	N	94	U	ug/kg	Dry
4754	Aniline	NA	N	19	U	ug/kg	Dry
4755	Benzoic acid	NA	N	190	UJ	ug/kg	Dry
4756	Benzyl alcohol	NA	N	94	U	ug/kg	Dry
4757	Bis(2-chloroethoxy) methane	NA	N	19	U	ug/kg	Dry
4758	Bis(2-chloroethyl) ether	NA	N	38	U	ug/kg	Dry
4759	Carbazole	NA	N	3.8	UT	ug/kg	Dry
4760	Dibenzofuran	NA	N	3.8	UT	ug/kg	Dry
4761	Hexachlorobenzene	NA	N	0.19	UT	ug/kg	Dry
4762	Hexachlorobutadiene	NA	N	0.8	UT	ug/kg	Dry
4763	Hexachlorocyclopentadiene	NA	N	94	U	ug/kg	Dry
4764	Hexachloroethane	NA	N	3.8	UT	ug/kg	Dry
4765	Isophorone	NA	N	19	U	ug/kg	Dry
4766	Nitrobenzene	NA	N	19	U	ug/kg	Dry
4767	N-Nitrosodimethylamine	NA	N	94	U	ug/kg	Dry
4768	N-Nitrosodipropylamine	NA	N	38	U	ug/kg	Dry
4769	N-Nitrosodiphenylamine	NA	N	19	U	ug/kg	Dry
4770	Aroclor 1016	NA	N	3.8	U	ug/kg	Dry
4771	Aroclor 1221	NA	N	7.5	U	ug/kg	Dry
4772	Aroclor 1232	NA	N	3.8	U	ug/kg	Dry
4773	Aroclor 1242	NA	N	3.8	U	ug/kg	Dry
4774	Aroclor 1248	NA	N	3.8	U	ug/kg	Dry
4775	Aroclor 1254	NA	Y	5.6		ug/kg	Dry
4776	Aroclor 1260	NA	Y	3.5	J	ug/kg	Dry
4777	Sum of 7 Aroclors	NA	Y	9.1	JT	ug/kg	Dry
4778	Total solids	NA	Y	89.6		percent	Wet
4779	Total organic carbon	NA	Y	0.86		percent	Dry
4780	Gravel	NA	Y	1.64		percent	Dry
4781	Very coarse sand	NA	Y	1.99		percent	Dry
4782	Coarse sand	NA	Y	26.3		percent	Dry
4783	Medium sand	NA	Y	51.4		percent	Dry
4784	Fine sand	NA	Y	8.2		percent	Dry
4785	Very fine sand	NA	Y	3.71		percent	Dry
4786	Fines	NA	Y	7.41	T	percent	Dry
4787	Coarse silt	NA	Y	3.86		percent	Dry
4788	Medium silt	NA	Y	1.17		percent	Dry
4789	Fine silt	NA	Y	1.17		percent	Dry
4790	Very fine silt	NA	Y	0.4		percent	Dry
4791	8-9 Phi clay	NA	Y	0.26		percent	Dry
4792	9-10 Phi clay	NA	Y	0.24		percent	Dry
4793	>10 Phi clay	NA	Y	0.31		percent	Dry
4794	Dalapon	NA	N	16	UJ	ug/kg	Dry
4795	Dicamba	NA	N	3.2	U	ug/kg	Dry
4796	MCPA	NA	N	3200	U	ug/kg	Dry
4797	Dichloroprop	NA	N	6.3	UJ	ug/kg	Dry
4798	2,4-D	NA	N	6.3	UJ	ug/kg	Dry
4799	Silvex	NA	N	1.6	UJ	ug/kg	Dry
4800	2,4,5-T	NA	N	1.6	UJ	ug/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
4801	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4802	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4803	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4804	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4805	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4806	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4807	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4808	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4809	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4810	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4811	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4812	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4813	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4814	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4815	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4816	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4817	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4818	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4819	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4820	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4821	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4822	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4823	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4824	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4825	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4826	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4827	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4828	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4829	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4830	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4831	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4832	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4833	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4834	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4835	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4836	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4837	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4838	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4839	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4840	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4841	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4842	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4843	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4844	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4845	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4846	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4847	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4848	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE

	O	P	Q	R	S	T	U	V	W
4801	SE	LWG0109B024SDS015C00		N	SW8151	1/12/2003	07:15	Herbicides	94-82-6
4802	SE	LWG0109B024SDS015C00		N	SW8151	1/12/2003	07:15	Herbicides	88-85-7
4803	SE	LWG0109B024SDS015C00		N	SW8151	1/12/2003	07:15	Herbicides	93-65-2
4804	SE	LWG0109B024SDS015C00		N	SW6010B	12/17/2002	12:11	Metals	7429-90-5
4805	SE	LWG0109B024SDS015C00		N	SW7041	12/13/2002	15:27	Metals	7440-36-0
4806	SE	LWG0109B024SDS015C00		N	SW7060A	12/11/2002	17:47	Metals	7440-38-2
4807	SE	LWG0109B024SDS015C00		N	SW7131A	12/16/2002	15:09	Metals	7440-43-9
4808	SE	LWG0109B024SDS015C00		N	SW6010B	12/17/2002	12:11	Metals	7440-47-3
4809	SE	LWG0109B024SDS015C00		N	SW6010B	12/17/2002	12:11	Metals	7440-50-8
4810	SE	LWG0109B024SDS015C00		N	SW7421	12/12/2002	22:01	Metals	7439-92-1
4811	SE	LWG0109B024SDS015C00		N	SW7471A	12/9/2002	14:31	Metals	7439-97-6
4812	SE	LWG0109B024SDS015C00		N	SW6010B	12/17/2002	12:11	Metals	7440-02-0
4813	SE	LWG0109B024SDS015C00		N	SW7740	12/12/2002	23:14	Metals	7782-49-2
4814	SE	LWG0109B024SDS015C00		N	SW7761	12/13/2002	17:12	Metals	7440-22-4
4815	SE	LWG0109B024SDS015C00		N	SW6010B	12/17/2002	12:11	Metals	7440-66-6
4816	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	PAHs	91-57-6
4817	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	PAHs	83-32-9
4818	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	PAHs	208-96-8
4819	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	PAHs	120-12-7
4820	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	PAHs	86-73-7
4821	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	PAHs	91-20-3
4822	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	PAHs	85-01-8
4823	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	PAHs	LPAH
4824	SE	LWG0109B024SDS015C00		N	SW8270-SIM	12/17/2002	22:10	PAHs	53-70-3
4825	SE	LWG0109B024SDS015C00		N	SW8270-SIM	12/17/2002	22:10	PAHs	56-55-3
4826	SE	LWG0109B024SDS015C00		N	SW8270-SIM	12/17/2002	22:10	PAHs	50-32-8
4827	SE	LWG0109B024SDS015C00		N	SW8270-SIM	12/17/2002	22:10	PAHs	205-99-2
4828	SE	LWG0109B024SDS015C00		N	SW8270-SIM	12/17/2002	22:10	PAHs	191-24-2
4829	SE	LWG0109B024SDS015C00		N	SW8270-SIM	12/17/2002	22:10	PAHs	207-08-9
4830	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	PAHs	218-01-9
4831	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	PAHs	206-44-0
4832	SE	LWG0109B024SDS015C00		N	SW8270-SIM	12/17/2002	22:10	PAHs	193-39-5
4833	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	PAHs	129-00-0
4834	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	PAHs	HPAH
4835	SE	LWG0109B024SDS015C00		N	SW8270-SIM	12/17/2002	22:10	PAHs	130498-29-2
4836	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	Pesticides	53-19-0
4837	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	Pesticides	3424-82-6
4838	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	Pesticides	789-02-6
4839	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	Pesticides	72-54-8
4840	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	Pesticides	72-55-9
4841	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	Pesticides	50-29-3
4842	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	Pesticides	PP_DDT3ISO
4843	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	Pesticides	309-00-2
4844	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	Pesticides	319-84-6
4845	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	Pesticides	319-85-7
4846	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	Pesticides	319-86-8
4847	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	Pesticides	58-89-9
4848	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	Pesticides	5103-71-9

	X	Y	Z	AA	AB	AC	AD
4801	2,4-DB	NA	N	52	U	ug/kg	Dry
4802	Dinoseb	NA	N	3.2	UJ	ug/kg	Dry
4803	MCPP	NA	N	3200	U	ug/kg	Dry
4804	Aluminum	total	Y	15300		mg/kg	Dry
4805	Antimony	total	N		R	mg/kg	Dry
4806	Arsenic	total	Y	1.1		mg/kg	Dry
4807	Cadmium	total	Y	0.04	J	mg/kg	Dry
4808	Chromium	total	Y	15.7	J	mg/kg	Dry
4809	Copper	total	Y	18.2		mg/kg	Dry
4810	Lead	total	Y	4.7		mg/kg	Dry
4811	Mercury	total	N	0.04	U	mg/kg	Dry
4812	Nickel	total	Y	19	J	mg/kg	Dry
4813	Selenium	total	N	0.2	UJ	mg/kg	Dry
4814	Silver	total	N	0.02	UJ	mg/kg	Dry
4815	Zinc	total	Y	55		mg/kg	Dry
4816	2-Methylnaphthalene	NA	N	19	U	ug/kg	Dry
4817	Acenaphthene	NA	N	19	U	ug/kg	Dry
4818	Acenaphthylene	NA	N	19	U	ug/kg	Dry
4819	Anthracene	NA	N	19	U	ug/kg	Dry
4820	Fluorene	NA	N	19	U	ug/kg	Dry
4821	Naphthalene	NA	N	19	U	ug/kg	Dry
4822	Phenanthrene	NA	Y	32		ug/kg	Dry
4823	Low Molecular Weight PAH	NA	Y	32	T	ug/kg	Dry
4824	Dibenzo(a,h)anthracene	NA	Y	2.5	JT	ug/kg	Dry
4825	Benzo(a)anthracene	NA	Y	18	T	ug/kg	Dry
4826	Benzo(a)pyrene	NA	Y	14	T	ug/kg	Dry
4827	Benzo(b)fluoranthene	NA	Y	9.7	T	ug/kg	Dry
4828	Benzo(g,h,i)perylene	NA	Y	14	T	ug/kg	Dry
4829	Benzo(k)fluoranthene	NA	Y	10	T	ug/kg	Dry
4830	Chrysene	NA	Y	21	T	ug/kg	Dry
4831	Fluoranthene	NA	Y	33		ug/kg	Dry
4832	Indeno(1,2,3-cd)pyrene	NA	Y	8.7	T	ug/kg	Dry
4833	Pyrene	NA	Y	46		ug/kg	Dry
4834	High Molecular Weight PAH	NA	Y	177	JT	ug/kg	Dry
4835	Total PAHs	NA	Y	209	JT	ug/kg	Dry
4836	2,4'-DDD	NA	N	0.38	U	ug/kg	Dry
4837	2,4'-DDE	NA	N	0.51	U	ug/kg	Dry
4838	2,4'-DDT	NA	N	0.38	U	ug/kg	Dry
4839	4,4'-DDD	NA	N	0.39	U	ug/kg	Dry
4840	4,4'-DDE	NA	N	0.38	U	ug/kg	Dry
4841	4,4'-DDT	NA	N	0.38	U	ug/kg	Dry
4842	Total of 4,4'-DDD, -DDE, -DDT	NA	N	0.39	UT	ug/kg	Dry
4843	Aldrin	NA	N	0.19	U	ug/kg	Dry
4844	alpha-Hexachlorocyclohexane	NA	N	0.19	U	ug/kg	Dry
4845	beta-Hexachlorocyclohexane	NA	N	0.19	U	ug/kg	Dry
4846	delta-Hexachlorocyclohexane	NA	N	0.19	U	ug/kg	Dry
4847	gamma-Hexachlorocyclohexane	NA	N	0.19	U	ug/kg	Dry
4848	cis-Chlordane	NA	N	0.19	U	ug/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
4849	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4850	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4851	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4852	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4853	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4854	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4855	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4856	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4857	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4858	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4859	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4860	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4861	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4862	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4863	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4864	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4865	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4866	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4867	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4868	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4869	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4870	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4871	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4872	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4873	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4874	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4875	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4876	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4877	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4878	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4879	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4880	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4881	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4882	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4883	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4884	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4885	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4886	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4887	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4888	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4889	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4890	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4891	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4892	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4893	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4894	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4895	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4896	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE

	O	P	Q	R	S	T	U	V	W
4849	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	Pesticides	5103-74-2
4850	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	Pesticides	27304-13-8
4851	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	Pesticides	5103-73-1
4852	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	Pesticides	39765-80-5
4853	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	Pesticides	TOTCHLDANE
4854	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	Pesticides	60-57-1
4855	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	Pesticides	959-98-8
4856	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	Pesticides	33213-65-9
4857	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	Pesticides	1031-07-8
4858	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	Pesticides	72-20-8
4859	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	Pesticides	7421-93-4
4860	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	Pesticides	53494-70-5
4861	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	Pesticides	76-44-8
4862	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	Pesticides	1024-57-3
4863	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	Pesticides	72-43-5
4864	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	Pesticides	2385-85-5
4865	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	Pesticides	8001-35-2
4866	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	Pesticides	E17075011
4867	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	Pesticides	E17075029
4868	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	Pesticides	E17075037
4869	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	Pesticides	E966176
4870	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	Pesticides	TOTENDOSLFN
4871	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	Phenols	58-90-2
4872	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	Phenols	935-95-5
4873	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	Phenols	95-95-4
4874	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	Phenols	88-06-2
4875	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	Phenols	120-83-2
4876	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	Phenols	105-67-9
4877	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	Phenols	51-28-5
4878	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	Phenols	95-57-8
4879	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	Phenols	95-48-7
4880	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	Phenols	88-75-5
4881	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	Phenols	534-52-1
4882	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	Phenols	59-50-7
4883	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	Phenols	106-44-5
4884	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	Phenols	100-02-7
4885	SE	LWG0109B024SDS015C00		N	SW8270-SIM	12/17/2002	22:10	Phenols	87-86-5
4886	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	Phenols	108-95-2
4887	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	Phenols	4901-51-3
4888	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	Phthalates	131-11-3
4889	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	Phthalates	84-66-2
4890	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	Phthalates	84-74-2
4891	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	Phthalates	85-68-7
4892	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	Phthalates	117-84-0
4893	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	Phthalates	117-81-7
4894	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	SVOCs	120-82-1
4895	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	SVOCs	95-50-1
4896	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	SVOCs	541-73-1

	X	Y	Z	AA	AB	AC	AD
4849	trans-Chlordane	NA	N	0.19	U	ug/kg	Dry
4850	Oxychlordane	NA	N	0.38	U	ug/kg	Dry
4851	cis-Nonachlor	NA	N	0.38	U	ug/kg	Dry
4852	trans-Nonachlor	NA	N	0.38	U	ug/kg	Dry
4853	Total Chlordanes	NA	N	0.38	UT	ug/kg	Dry
4854	Dieldrin	NA	N	0.38	U	ug/kg	Dry
4855	alpha-Endosulfan	NA	N	0.19	U	ug/kg	Dry
4856	beta-Endosulfan	NA	N	0.38	U	ug/kg	Dry
4857	Endosulfan sulfate	NA	N	0.38	U	ug/kg	Dry
4858	Endrin	NA	N	0.38	U	ug/kg	Dry
4859	Endrin aldehyde	NA	N	0.38	U	ug/kg	Dry
4860	Endrin ketone	NA	N	0.38	U	ug/kg	Dry
4861	Heptachlor	NA	N	0.19	U	ug/kg	Dry
4862	Heptachlor epoxide	NA	N	0.19	U	ug/kg	Dry
4863	Methoxychlor	NA	N	1.9	U	ug/kg	Dry
4864	Mirex	NA	N	0.38	U	ug/kg	Dry
4865	Toxaphene	NA	N	19	U	ug/kg	Dry
4866	Total of 2,4' and 4,4'-DDD	NA	N	0.39	UT	ug/kg	Dry
4867	Total of 2,4' and 4,4'-DDE	NA	N	0.51	UT	ug/kg	Dry
4868	Total of 2,4' and 4,4'-DDT	NA	N	0.38	UT	ug/kg	Dry
4869	Total of 2,4' and 4,4'-DDD, -DDE, -DDT	NA	N	0.51	UT	ug/kg	Dry
4870	Total Endosulfan	NA	N	0.38	UT	ug/kg	Dry
4871	2,3,4,6-Tetrachlorophenol	NA	N	97	U	ug/kg	Dry
4872	2,3,5,6-Tetrachlorophenol	NA	N	97	U	ug/kg	Dry
4873	2,4,5-Trichlorophenol	NA	N	97	U	ug/kg	Dry
4874	2,4,6-Trichlorophenol	NA	N	97	U	ug/kg	Dry
4875	2,4-Dichlorophenol	NA	N	58	U	ug/kg	Dry
4876	2,4-Dimethylphenol	NA	N	58	U	ug/kg	Dry
4877	2,4-Dinitrophenol	NA	N	190	U	ug/kg	Dry
4878	2-Chlorophenol	NA	N	19	U	ug/kg	Dry
4879	2-Methylphenol	NA	N	19	U	ug/kg	Dry
4880	2-Nitrophenol	NA	N	97	U	ug/kg	Dry
4881	4,6-Dinitro-2-methylphenol	NA	N	190	U	ug/kg	Dry
4882	4-Chloro-3-methylphenol	NA	N	39	U	ug/kg	Dry
4883	4-Methylphenol	NA	N	19	U	ug/kg	Dry
4884	4-Nitrophenol	NA	N	97	UJ	ug/kg	Dry
4885	Pentachlorophenol	NA	N	9.7	UT	ug/kg	Dry
4886	Phenol	NA	N	39	U	ug/kg	Dry
4887	2,3,4,5-Tetrachlorophenol	NA	N	97	U	ug/kg	Dry
4888	Dimethyl phthalate	NA	N	19	U	ug/kg	Dry
4889	Diethyl phthalate	NA	N	19	U	ug/kg	Dry
4890	Dibutyl phthalate	NA	N	19	U	ug/kg	Dry
4891	Butylbenzyl phthalate	NA	N	19	U	ug/kg	Dry
4892	Di-n-octyl phthalate	NA	N	19	U	ug/kg	Dry
4893	Bis(2-ethylhexyl) phthalate	NA	Y	49		ug/kg	Dry
4894	1,2,4-Trichlorobenzene	NA	N	19	U	ug/kg	Dry
4895	1,2-Dichlorobenzene	NA	N	19	U	ug/kg	Dry
4896	1,3-Dichlorobenzene	NA	N	19	U	ug/kg	Dry

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
4897	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4898	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4899	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4900	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4901	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4902	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4903	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4904	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4905	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4906	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4907	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4908	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4909	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4910	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4911	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4912	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4913	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4914	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4915	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4916	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4917	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4918	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4919	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4920	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4921	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4922	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4923	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4924	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE
4925	09B024	7636855.54	698542.9252	16	9.2	HHRAbeach1	0	15	cm	10/10/2002	10:54			SE

	O	P	Q	R	S	T	U	V	W
4897	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	SVOCs	106-46-7
4898	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	SVOCs	103-33-3
4899	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	SVOCs	108-60-1
4900	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	SVOCs	121-14-2
4901	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	SVOCs	606-20-2
4902	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	SVOCs	91-58-7
4903	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	SVOCs	88-74-4
4904	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	SVOCs	91-94-1
4905	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	SVOCs	99-09-2
4906	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	SVOCs	101-55-3
4907	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	SVOCs	106-47-8
4908	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	SVOCs	7005-72-3
4909	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	SVOCs	100-01-6
4910	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	SVOCs	62-53-3
4911	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	SVOCs	65-85-0
4912	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	SVOCs	100-51-6
4913	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	SVOCs	111-91-1
4914	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	SVOCs	111-44-4
4915	SE	LWG0109B024SDS015C00		N	SW8270-SIM	12/17/2002	22:10	SVOCs	86-74-8
4916	SE	LWG0109B024SDS015C00		N	SW8270-SIM	12/17/2002	22:10	SVOCs	132-64-9
4917	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	SVOCs	118-74-1
4918	SE	LWG0109B024SDS015C00		N	SW8081	12/14/2002	04:40	SVOCs	87-68-3
4919	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	SVOCs	77-47-4
4920	SE	LWG0109B024SDS015C00		N	SW8270-SIM	12/17/2002	22:10	SVOCs	67-72-1
4921	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	SVOCs	78-59-1
4922	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	SVOCs	98-95-3
4923	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	SVOCs	62-75-9
4924	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	SVOCs	621-64-7
4925	SE	LWG0109B024SDS015C00		N	SW8270	12/13/2002	14:11	SVOCs	86-30-6

	X	Y	Z	AA	AB	AC	AD
4897	1,4-Dichlorobenzene	NA	N	19	U	ug/kg	Dry
4898	Azobenzene	NA	N	19	U	ug/kg	Dry
4899	Bis(2-chloro-1-methylethyl) ether	NA	N	19	U	ug/kg	Dry
4900	2,4-Dinitrotoluene	NA	N	97	U	ug/kg	Dry
4901	2,6-Dinitrotoluene	NA	N	97	U	ug/kg	Dry
4902	2-Chloronaphthalene	NA	N	19	U	ug/kg	Dry
4903	2-Nitroaniline	NA	N	97	U	ug/kg	Dry
4904	3,3'-Dichlorobenzidine	NA	N	97	UJ	ug/kg	Dry
4905	3-Nitroaniline	NA	N	120	U	ug/kg	Dry
4906	4-Bromophenyl phenyl ether	NA	N	19	U	ug/kg	Dry
4907	4-Chloroaniline	NA	N	58	U	ug/kg	Dry
4908	4-Chlorophenyl phenyl ether	NA	N	19	U	ug/kg	Dry
4909	4-Nitroaniline	NA	N	97	U	ug/kg	Dry
4910	Aniline	NA	N	19	U	ug/kg	Dry
4911	Benzoic acid	NA	N	190	U	ug/kg	Dry
4912	Benzyl alcohol	NA	N	97	U	ug/kg	Dry
4913	Bis(2-chloroethoxy) methane	NA	N	19	U	ug/kg	Dry
4914	Bis(2-chloroethyl) ether	NA	N	39	U	ug/kg	Dry
4915	Carbazole	NA	N	1.9	UT	ug/kg	Dry
4916	Dibenzofuran	NA	N	1.9	UT	ug/kg	Dry
4917	Hexachlorobenzene	NA	N	0.19	UT	ug/kg	Dry
4918	Hexachlorobutadiene	NA	N	0.22	UT	ug/kg	Dry
4919	Hexachlorocyclopentadiene	NA	N	97	U	ug/kg	Dry
4920	Hexachloroethane	NA	N	1.9	UT	ug/kg	Dry
4921	Isophorone	NA	N	19	U	ug/kg	Dry
4922	Nitrobenzene	NA	N	19	U	ug/kg	Dry
4923	N-Nitrosodimethylamine	NA	N	97	U	ug/kg	Dry
4924	N-Nitrosodipropylamine	NA	N	39	U	ug/kg	Dry
4925	N-Nitrosodiphenylamine	NA	N	19	U	ug/kg	Dry

	A	B
1	**Sculpin BSAFs**	
2	**Sheet Number**	**Sheet Name**
3	1	Aluminum
4	2	Arsenic
5	3	Cadmium
6	4	Chromium
7	5	Copper
8	6	Lead
9	7	Mercury
10	8	Nickel
11	9	Zinc
12	10	Acenaphthene
13	11	Fluorene
14	12	Naphthalene
15	13	Bis(2-ethylhexyl) phthalate
16	14	Dibenzofuran
17	15	Sculpin

	A	B	C	D	E
1	**Aluminum**				
2	**Location**	**Sed_AvgDetect (mg/kg dw)**	**Tissue_Avg Detect (mg/kg ww)**	**BSAF**	**Ctiss (mg/kg ww)**
3	02R001	28800	19.8	0.000688	
4	02R015	17400	23.6	0.00136	
5	03R001	18800	22.7	0.00121	
6	03R002	32500	27.5	0.000846	
7	03R004	20000	11.3	0.00057	
8	03R005	18200	22.2	0.00122	
9	03R032	30800	12	0.00039	
10	03R034	14100	12.7	0.000901	
11	04R002	26000	12.1	0.00047	
12	05R001	15300	29.9	0.00195	
13	06R001	26700	33.8	0.00127	
14	06R002	18300	24	0.0013	
15	06R004	16600	23.4	0.00141	
16	07R003	17300	15.8	0.000913	
17	07R006	25400	18.6	0.000732	
18	08R001	28600	23.8	0.000832	
19	08R002	17800	26.7	0.0015	
20	08R003	23600	21.7	0.000919	
21	09R001	17700	18	0.001	
22	09R002	17700	33.4	0.00189	
23					
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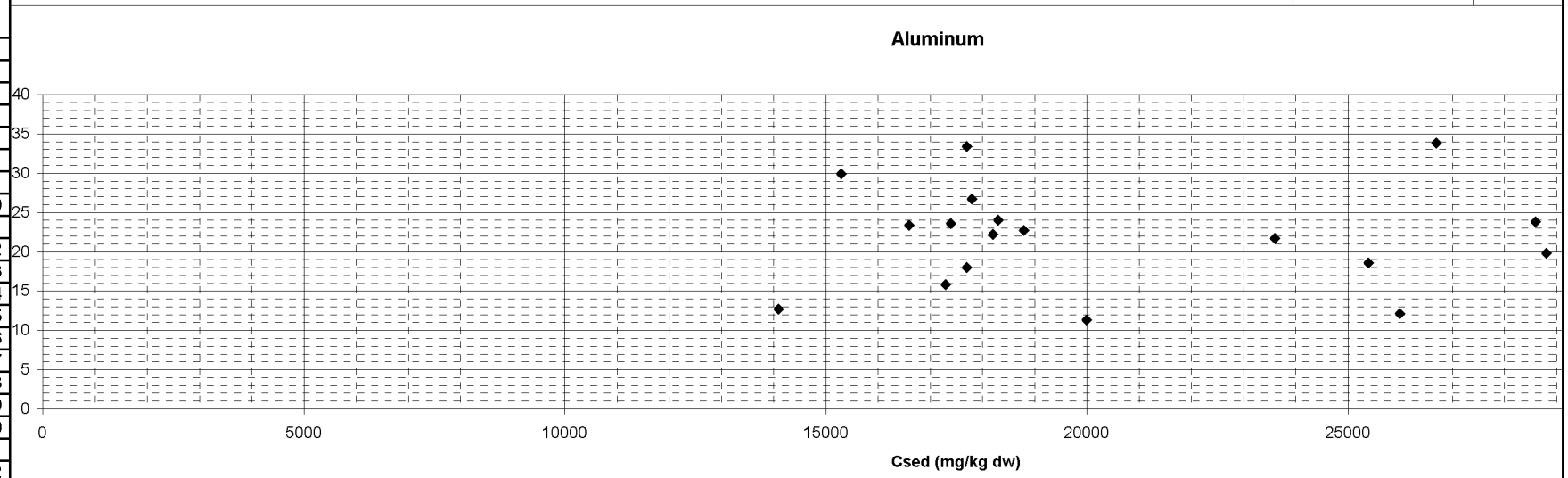
40					



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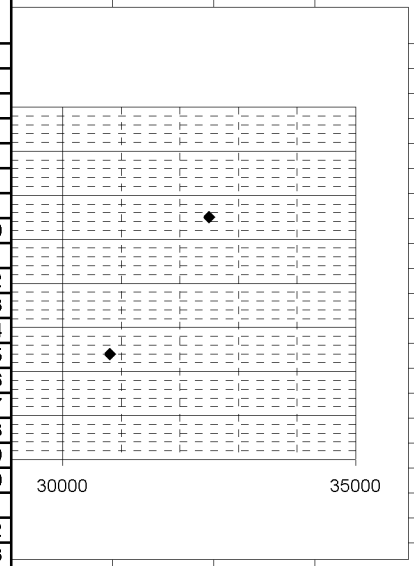
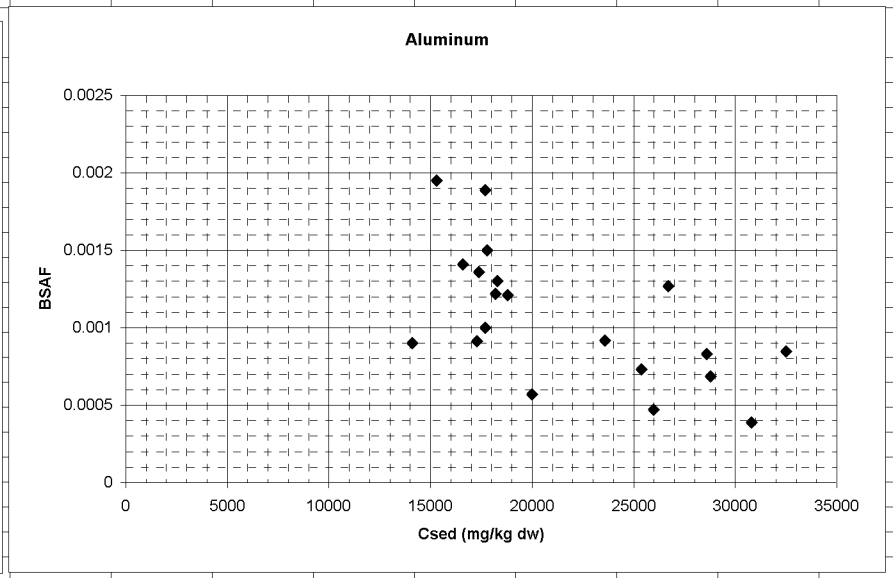
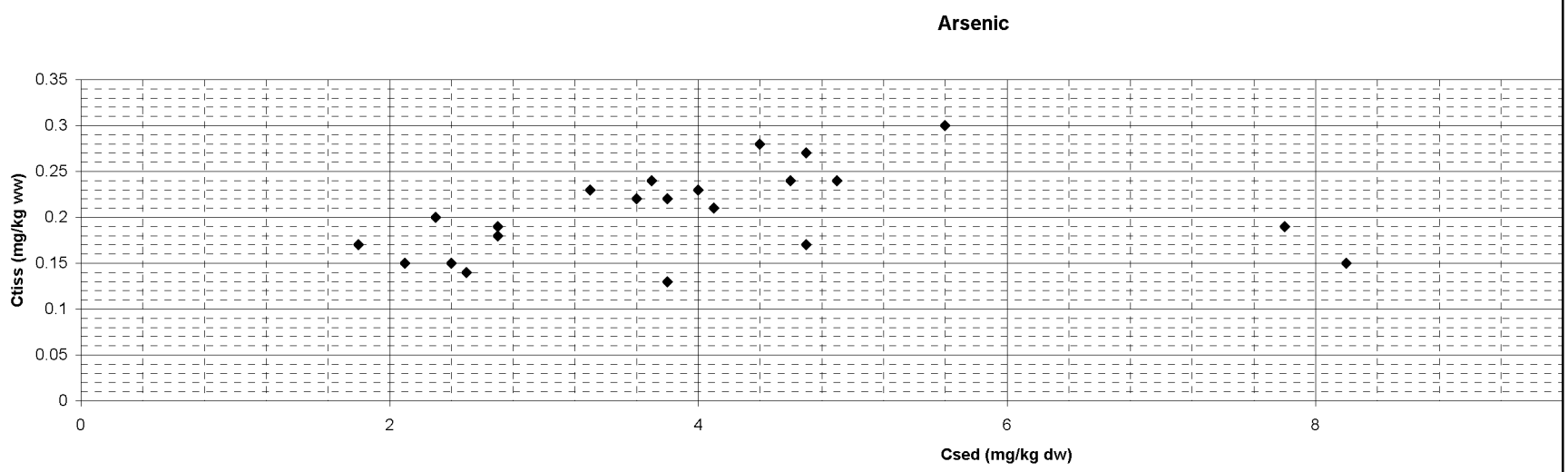

30000
35000


Aluminum
BSAF
0.0025
0.002
0.0015
0.001
0.0005
0
0
5000
10000
15000
20000
25000
30000
35000
Csed (mg/kg dw)

	A	B	C	D	E
1	**Arsenic**				
2	**Location**	**Sed_AvgDetect (mg/kg dw)**	**Tissue_Avg Detect (mg/kg ww)**	**BSAF**	
3	03R032	5.6	0.3	0.054	
4	07R006	4.4	0.28	0.064	
5	02R015	4.7	0.27	0.057	
6	04R004	3.7	0.24	0.065	
7	05R001	4.6	0.24	0.052	
8	05R020	4.9	0.24	0.049	
9	03R002	4	0.23	0.058	
10	03R004	3.3	0.23	0.07	
11	02R001	3.6	0.22	0.061	
12	06R002	3.8	0.22	0.058	
13	03R001	4.1	0.21	0.051	
14	08R001	2.3	0.2	0.087	
15	03R005	7.8	0.19	0.024	
16	08R002	2.7	0.19	0.07	
17	06R004	2.7	0.18	0.067	
18	04R003	4.7	0.17	0.036	
19	07R003	1.8	0.17	0.094	
20	03R034	2.1	0.15	0.071	
21	08R003	2.4	0.15	0.063	
22	09R001	8.2	0.15	0.018	
23	04R002	10.3	0.14	0.014	
24	06R001	2.5	0.14	0.056	
25	09R002	3.8	0.13	0.034	
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					
36					
37					
38					
39					
40					



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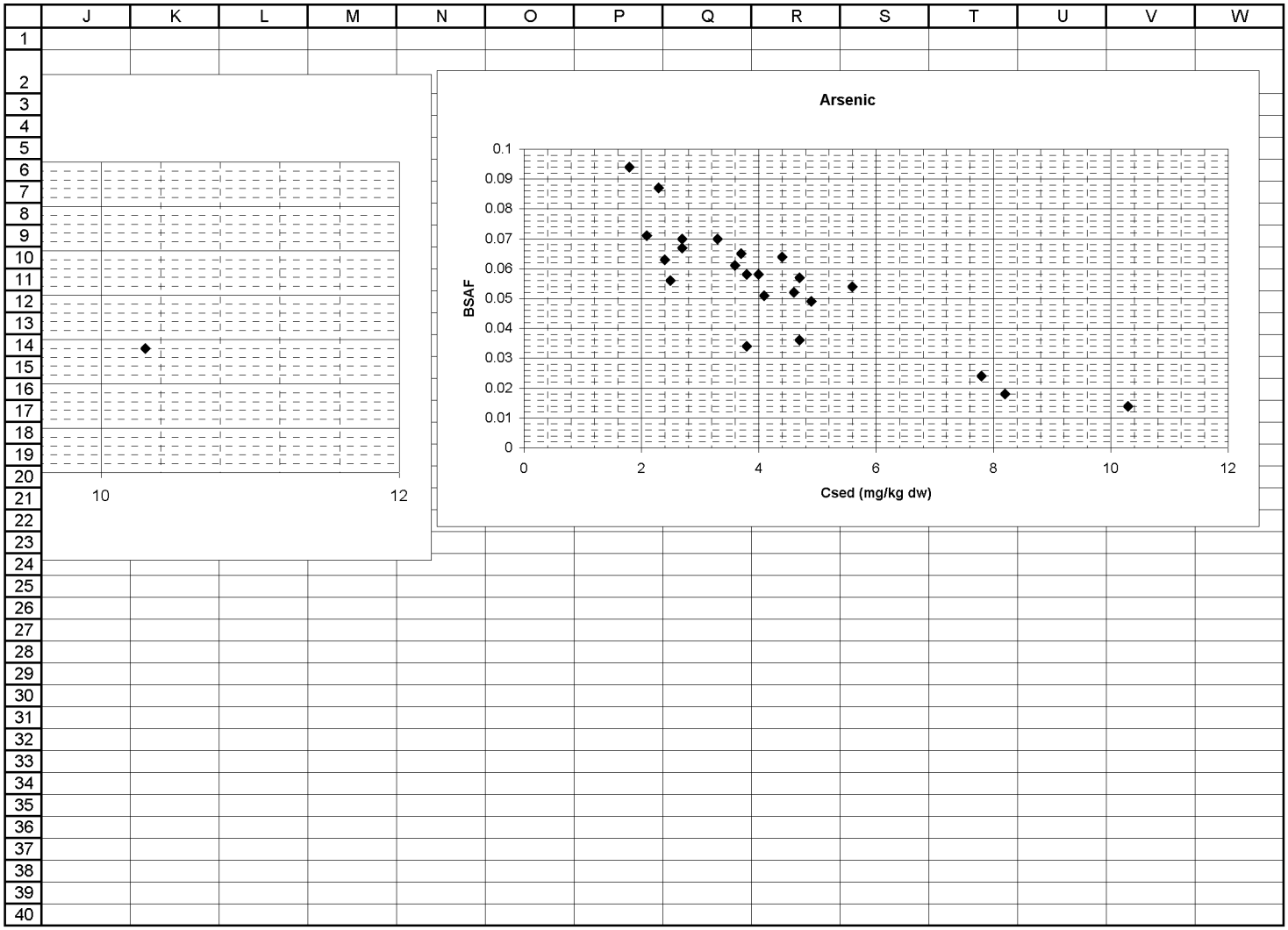
Arsenic
BSAF
0.1
0.09
0.08
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0
0
2
4
6
8
10
12
Csed (mg/kg dw)
10
12

	A	B	C	D	E
1	**Cadmium**				
2	**Location**	**Sed_AvgDetect (mg/kg dw)**	**Tissue_Avg Detect (mg/kg ww)**	**BSAF**	
3	05R001	0.04	0.006	0.15	
4	03R034	0.06	0.007	0.12	
5	03R001	0.07	0.011	0.16	
6	06R004	0.08	0.003	0.038	
7	07R003	0.13	0.005	0.038	
8	08R003	0.14	0.004	0.029	
9	06R002	0.16	0.006	0.038	
10	07R006	0.17	0.007	0.041	
11	08R002	0.17	0.006	0.035	
12	03R032	0.18	0.004	0.022	
13	05R020	0.2	0.005	0.025	
14	03R002	0.21	0.006	0.029	
15	04R004	0.23	0.008	0.035	
16	08R001	0.25	0.009	0.036	
17	06R001	0.27	0.007	0.026	
18	03R004	0.32	0.016	0.05	
19	09R001	0.42	0.016	0.038	
20	02R001	0.48	0.008	0.017	
21	03R005	0.9	0.011	0.012	
22	04R003	1.5	0.012	0.008	
23	02R015	1.6	0.022	0.014	
24	09R002	2	0.019	0.0095	
25	04R002	4.5	0.017	0.0038	
26					
27					
28					
29					
30					
31					
32					
33					
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36					
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38					
39					
40					

Ctiss (mg/kg ww)

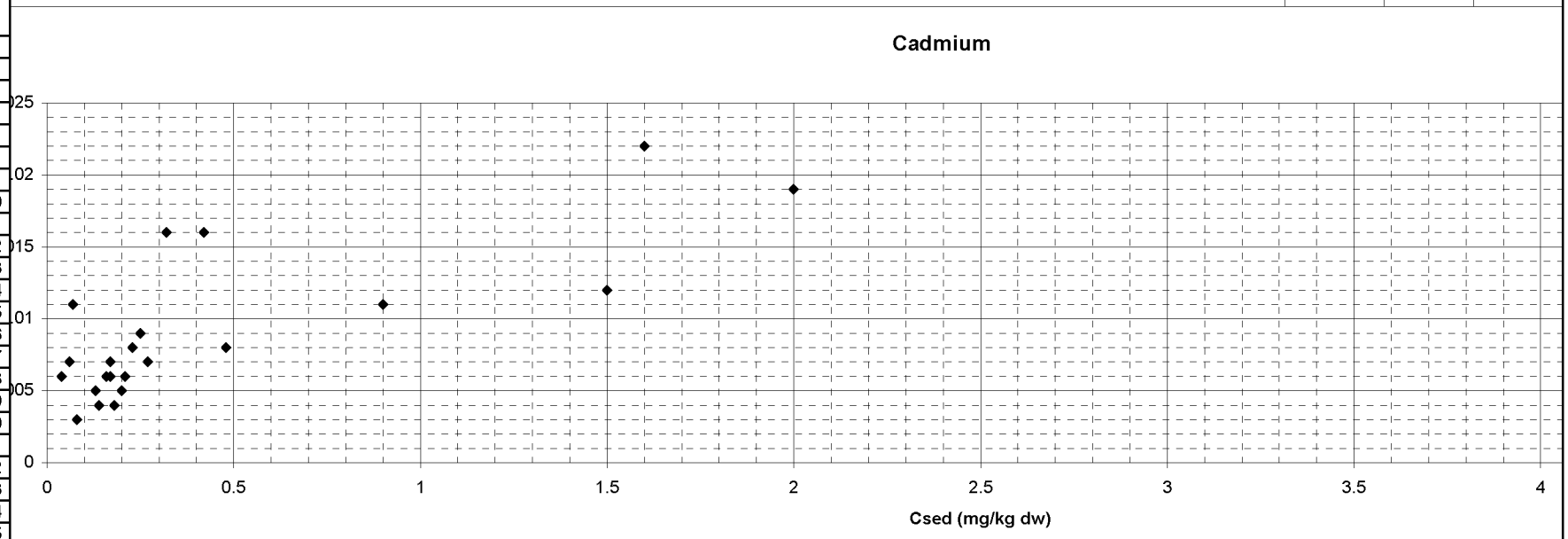
0.0

0

0.0

0

0.0



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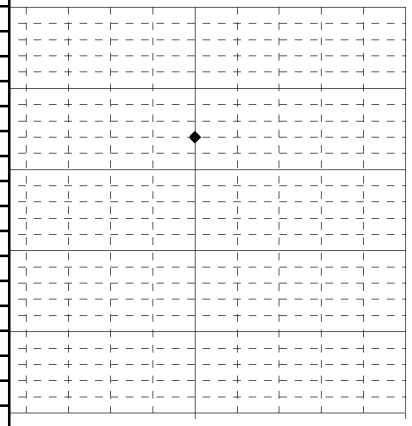
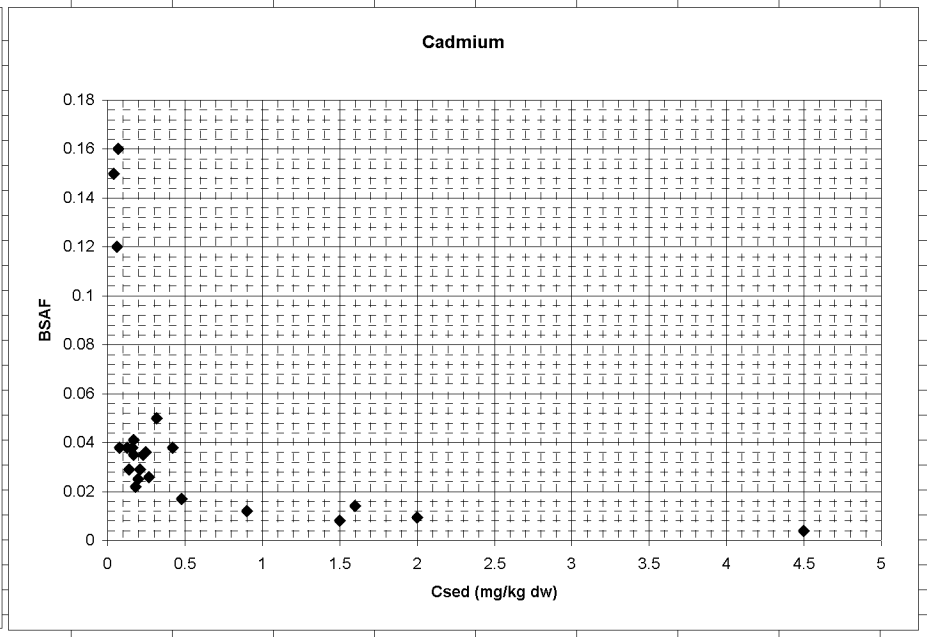

4.5
5


Cadmium
BSAF
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
Csed (mg/kg dw)

	A	B	C	D	E
1	**Chromium**				
2	**Location**	**Sed_AvgDetect (mg/kg dw)**	**Tissue_Avg Detect (mg/kg ww)**	**BSAF**	**Ctiss (mg/kg ww)**
3	02R001	50	0.1	0.002	
4	02R015	95	0.24	0.0025	
5	03R001	19	0.34	0.018	
6	03R002	32.3	0.21	0.0065	
7	03R005	50	0.11	0.0022	
8	04R003	21.7	0.13	0.006	
9	04R004	27.2	0.1	0.0037	
10	06R001	39	0.14	0.0036	
11	09R002	28	0.35	0.013	
12					
13					
14					
15					
16					
17					
18					
19					
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21					
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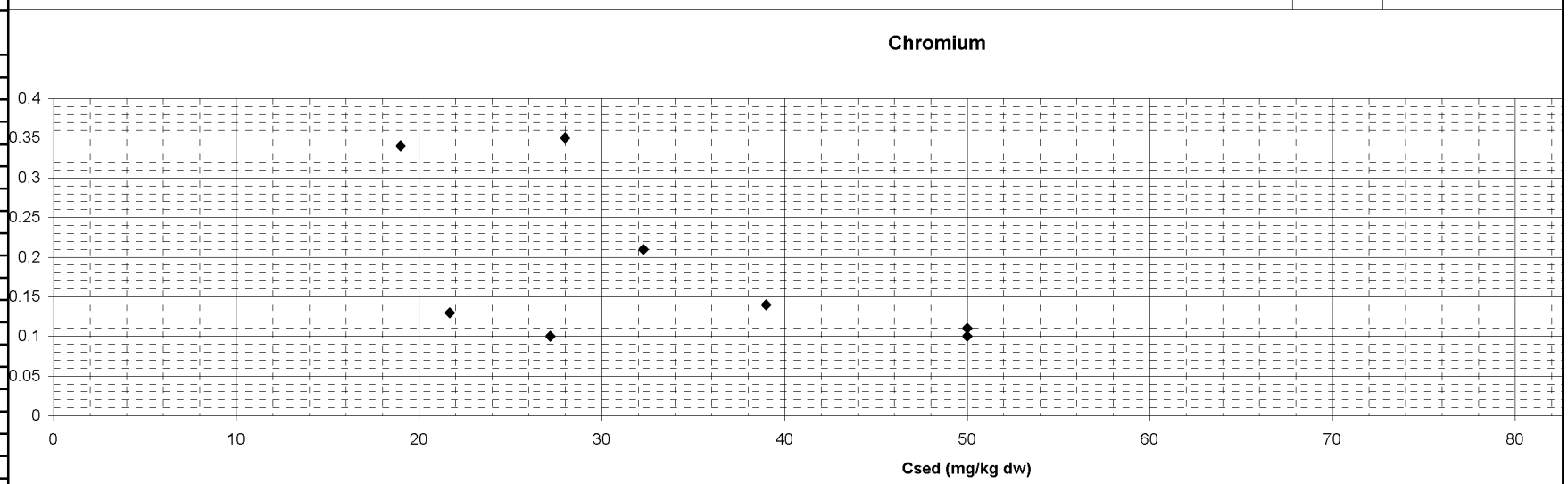

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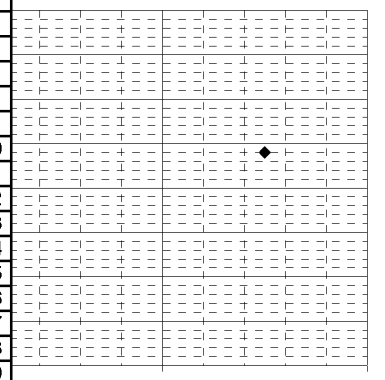
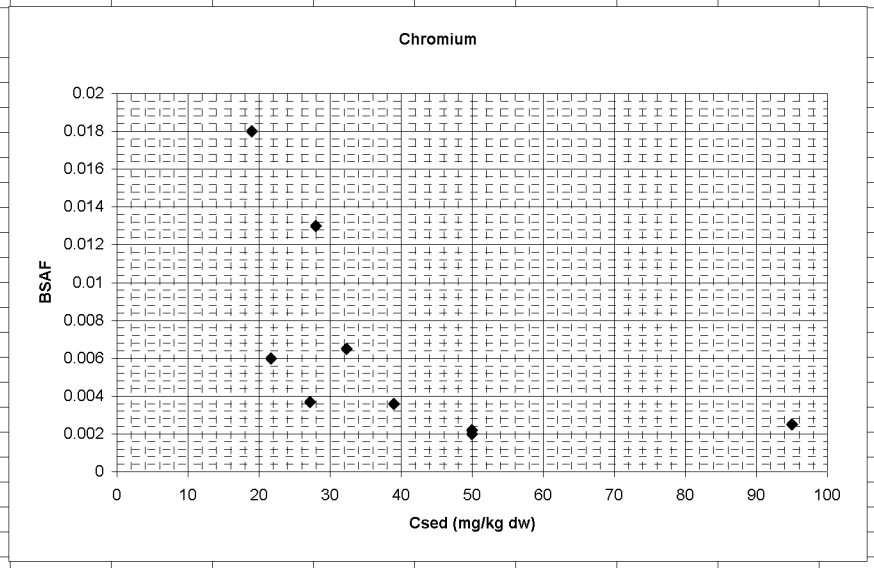

90
100


Chromium
BSAF
0.02
0.018
0.016
0.014
0.012
0.01
0.008
0.006
0.004
0.002
0
0
10
20
30
40
50
60
70
80
90
100
Csed (mg/kg dw)

	A	B	C	D	E
1	**Copper**				
2	**Location**	**Sed_AvgDetect (mg/kg dw)**	**Tissue_Avg Detect (mg/kg ww)**	**BSAF**	**Ctiss (mg/kg ww)**
3	02R001	40	1.05	0.026	
4	02R015	38.9	1.2	0.031	
5	03R001	22.1	1.3	0.059	1.
6	03R002	41.9	1.33	0.0317	1.
7	03R004	34	1.04	0.031	
8	03R005	78.2	1.01	0.0129	1.
9	03R032	35.8	1.14	0.0318	1.
10	03R034	16.3	1.25	0.0767	
11	04R002	134	0.934	0.00697	
12	04R003	31.7	1.02	0.0322	0.
13	04R004	70.8	1.09	0.0154	
14	05R001	16.6	1.23	0.0741	0.
15	05R020	47.8	1.27	0.0266	
16	06R001	46.5	1.68	0.0361	0.
17	06R002	49.4	1.36	0.0275	0.
18	06R004	18	1.32	0.073	
19	07R003	27.4	1.25	0.0456	
20	07R006	110	1.21	0.011	
21	08R001	47.1	1.58	0.0335	
22	08R002	23	1.5	0.065	
23	08R003	113	1.38	0.0122	
24	09R001	87.6	1.28	0.0146	
25	09R002	49.6	1.25	0.0252	
26					
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28					
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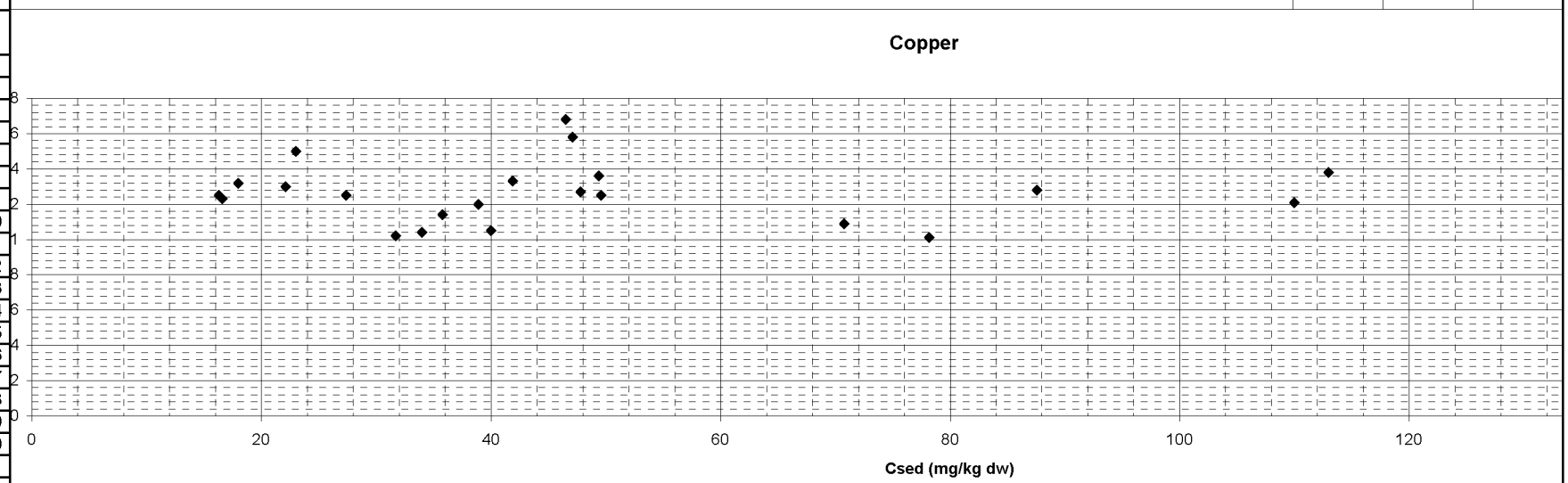
40					



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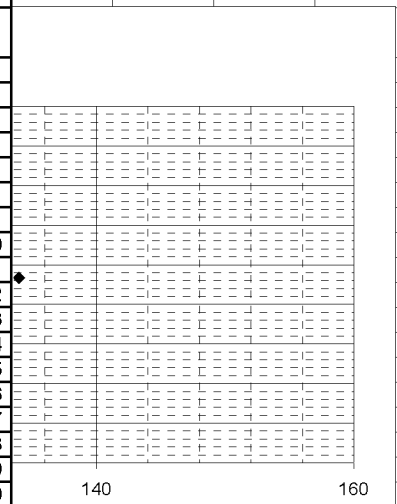
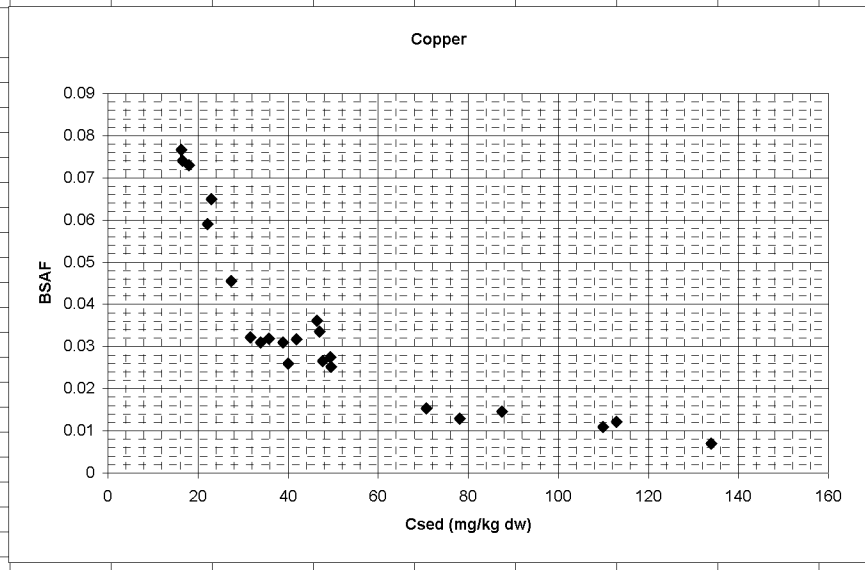

140
160


Copper
BSAF
0.09
0.08
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0
0
20
40
60
80
100
120
140
160
Csed (mg/kg dw)

	A	B	C	D	E
1	**Lead**				
2	**Location**	**Sed_AvgDetect (mg/kg dw)**	**Tissue_Avg Detect (mg/kg ww)**	**BSAF**	
3	05R001	4.7	0.021	0.0045	
4	03R001	7	0.027	0.0039	
5	03R032	12	0.0149	0.0012	
6	06R004	14	0.037	0.0026	
7	08R002	15	0.036	0.0024	
8	03R002	16	0.021	0.0013	
9	07R003	17	0.065	0.0038	
10	08R001	19	0.059	0.0031	
11	03R004	23	0.0996	0.0043	
12	02R001	26	0.0837	0.0032	
13	08R003	27	0.045	0.0017	
14	05R020	28	0.0203	0.00073	
15	09R002	33	0.105	0.0032	
16	09R001	44	0.154	0.0035	
17	03R005	52	0.0791	0.0015	
18	06R002	54	0.18	0.0033	
19	06R001	55	0.0521	0.00095	
20	04R003	87	0.255	0.0029	
21	02R015	110	0.181	0.0016	
22	07R006	330	0.547	0.0017	
23	04R002	820	0.96	0.0012	
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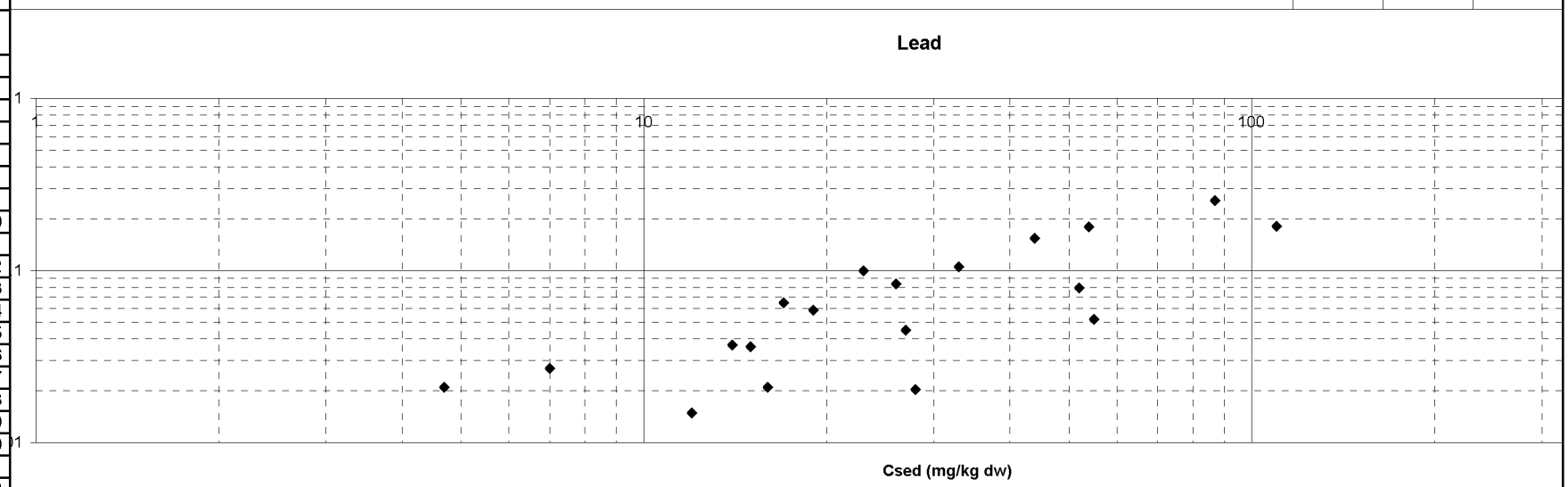
39					
40					

Ctiss (mg/kg ww)

0

0.0



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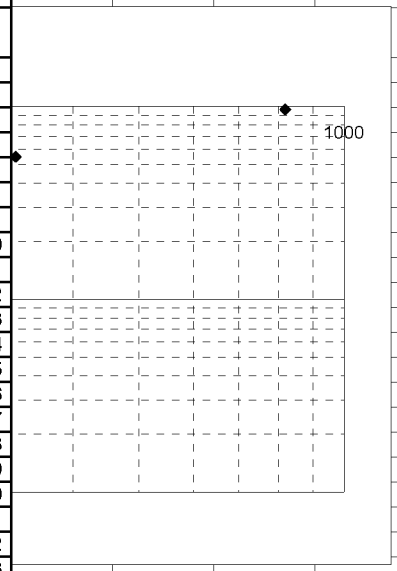
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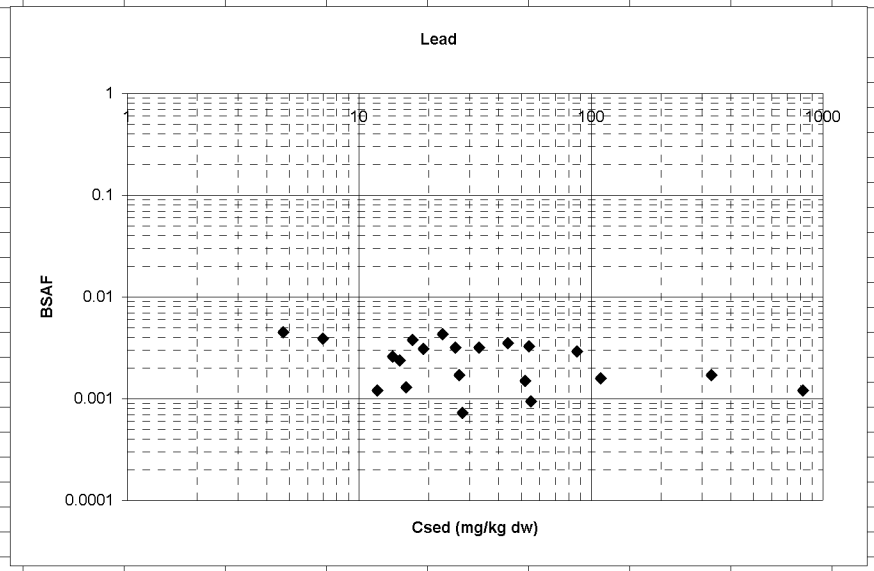
Lead
1
0.1
0.01
0.001
0.0001
BSAF
1
10
100
1000
Csed (mg/kg dw)

	A	B	C	D	E
1	**Mercury**				
2	**Location**	**Sed_AvgDetect (mg/kg dw)**	**Tissue_Avg Detect (mg/kg ww)**	**BSAF**	
3	02R015	0.07	0.029	0.41	
4	04R002	0.08	0.037	0.46	
5	03R004	0.085	0.03	0.35	
6	03R005	0.09	0.036	0.4	
7	08R001	0.1	0.039	0.39	
8	08R003	0.15	0.035	0.23	
9	09R001	0.23	0.039	0.17	
10	06R002	0.71	0.058	0.082	
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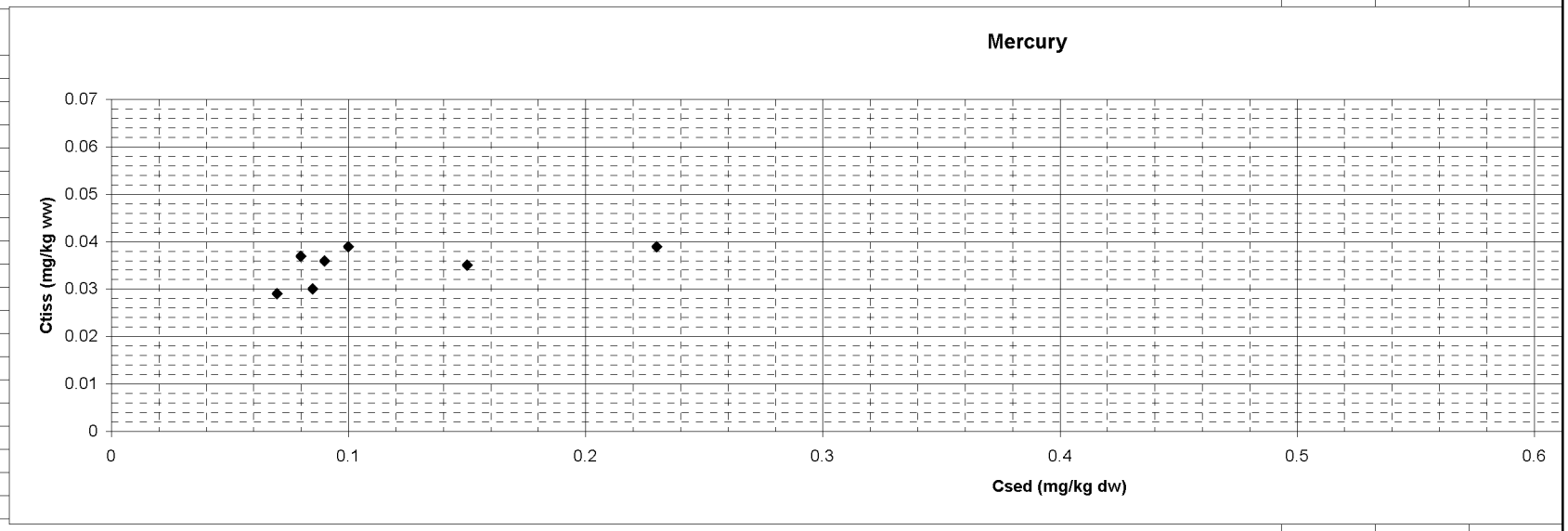

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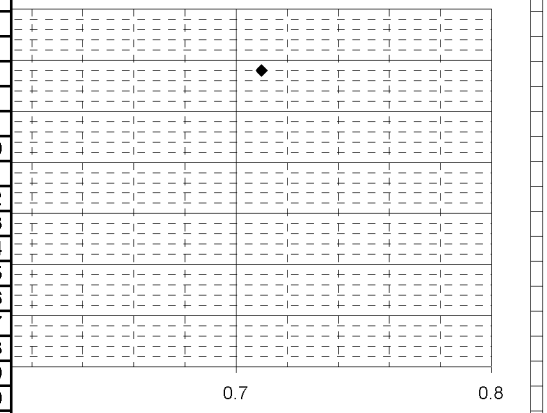
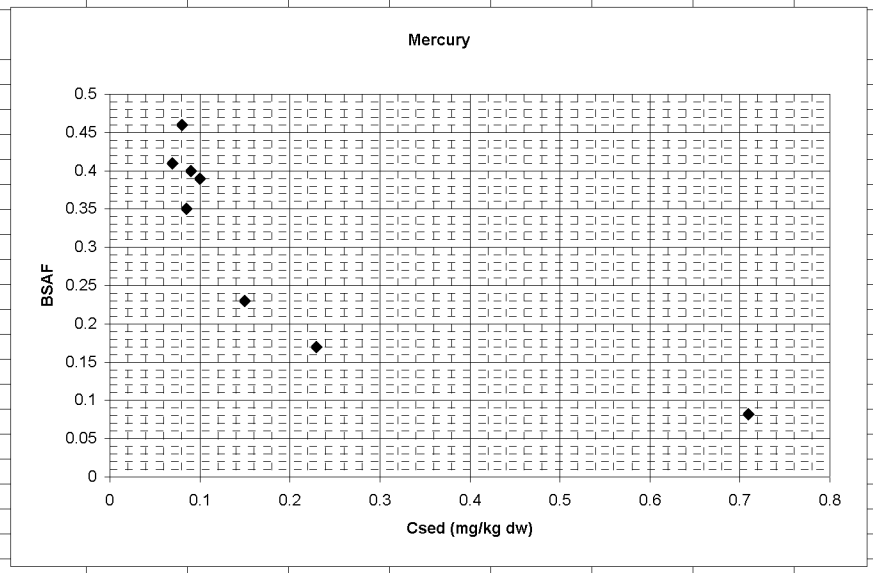

0.7
0.8


Mercury
BSAF
0.5
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
Csed (mg/kg dw)

	A	B	C	D	E
1	**Nickel**				
2	**Location**	**Sed_AvgDetect (mg/kg dw)**	**Tissue_Avg Detect (mg/kg ww)**	**BSAF**	**Ctiss (mg/kg ww)**
3	02R001	27	0.19	0.007	
4	02R015	24	0.23	0.0096	
5	03R001	19	0.327	0.017	
6	03R002	26	0.26	0.01	
7	03R005	29	0.19	0.0066	
8	03R034	17	0.16	0.0094	
9	04R003	20	0.18	0.009	
10	05R001	17	0.283	0.017	
11	06R001	30	0.23	0.0077	
12	06R002	24	0.312	0.013	
13	06R004	18	0.374	0.021	
14	07R003	19	0.398	0.021	
15	07R006	65	0.386	0.0059	
16	08R001	23	0.338	0.015	
17	08R002	19	0.354	0.019	
18	08R003	22	0.352	0.016	
19	09R001	19	0.34	0.018	
20	09R002	20	0.326	0.016	
21					
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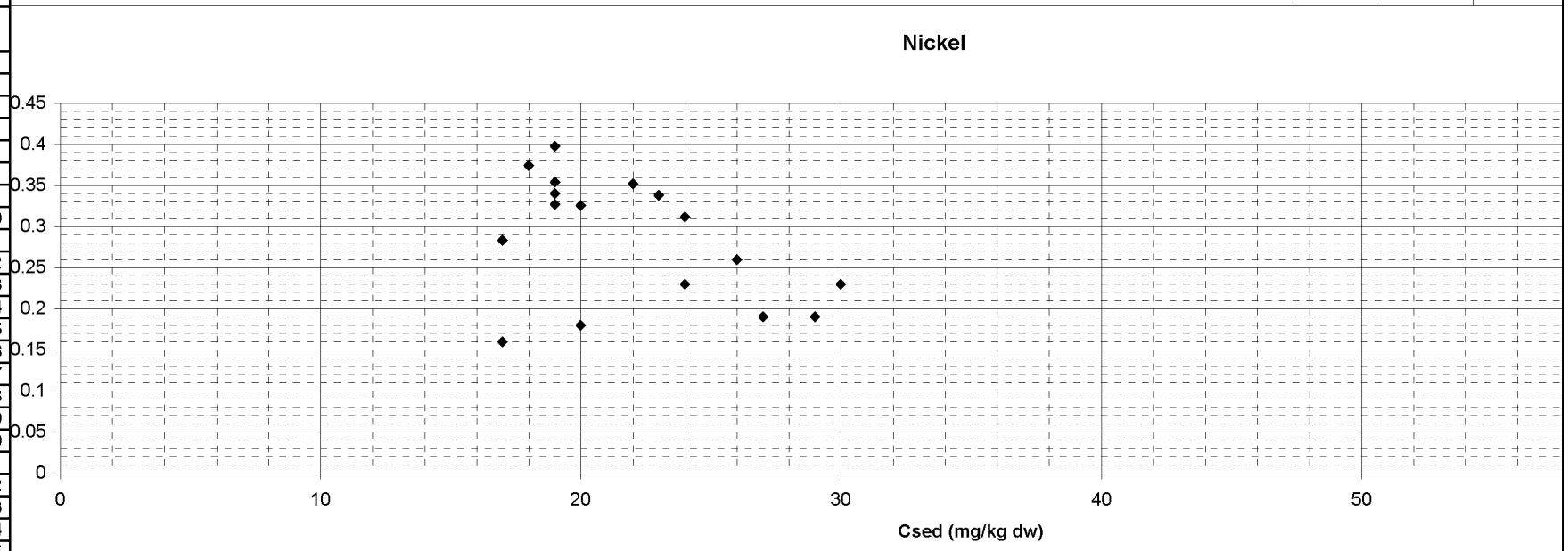

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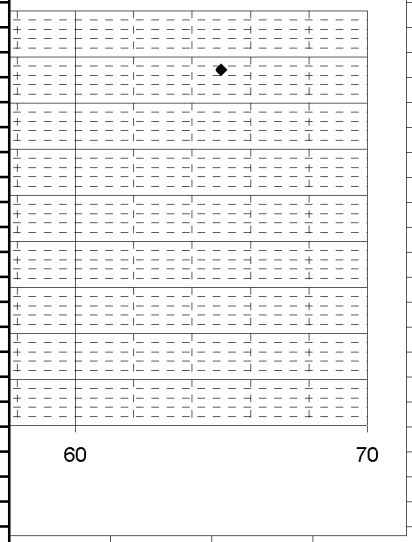
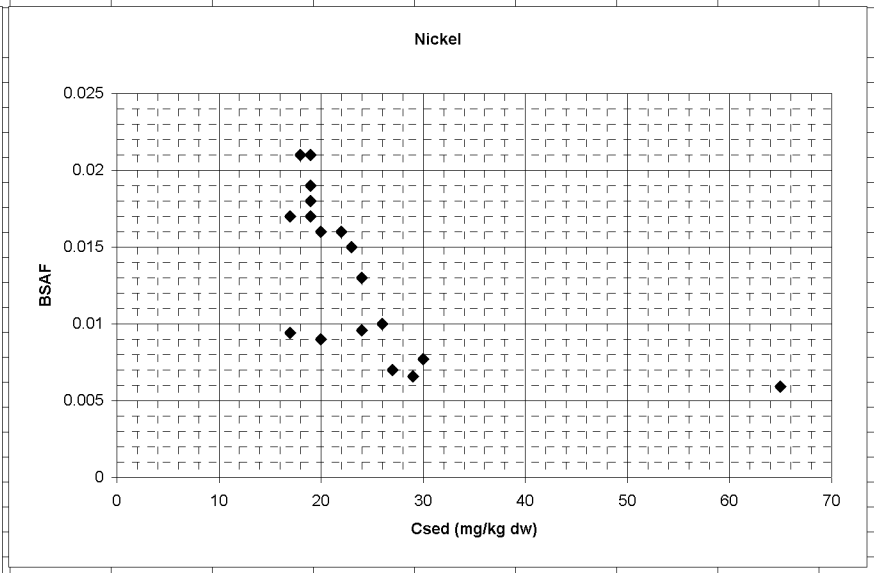

60
70


Nickel
BSAF
0.025
0.02
0.015
0.01
0.005
0
0
10
20
30
40
50
60
70
Csed (mg/kg dw)

	A	B	C	D	E
1	**Zinc**				
2	**Location**	**Sed_AvgDetect (mg/kg dw)**	**Tissue_Avg Detect (mg/kg ww)**	**BSAF**	
3	05R001	54.8	13.9	0.254	
4	03R034	57.5	15.8	0.275	
5	03R001	72	13.6	0.19	
6	06R004	79	14.7	0.19	
7	07R003	79.1	14	0.18	
8	03R032	97	15.2	0.16	
9	03R002	100	14.2	0.14	
10	06R002	103	14.7	0.143	
11	08R002	108	15.9	0.147	
12	07R006	112	16.8	0.15	
13	05R020	115	15.8	0.137	
14	06R001	118	16.3	0.138	
15	08R001	119	17.5	0.147	
16	03R004	136	15	0.11	
17	04R004	136	15.4	0.113	
18	08R003	149	14.5	0.0973	
19	02R001	194	14.1	0.0727	
20	09R001	219	18	0.082	
21	09R002	226	15.5	0.0686	
22	04R003	301	16.4	0.0545	
23	03R005	370	15.9	0.043	
24	04R002	791	18	0.023	
25	02R015	813	16.3	0.02	
26					
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40					

Ctiss (mg/kg ww)

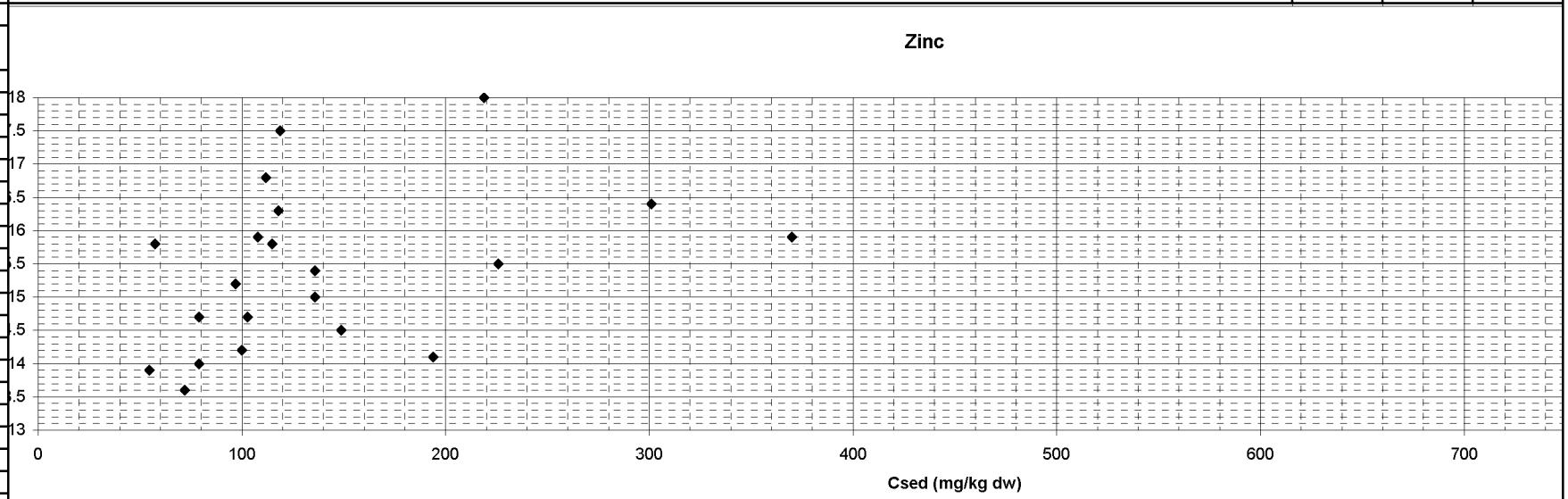
17

16

15

14

13



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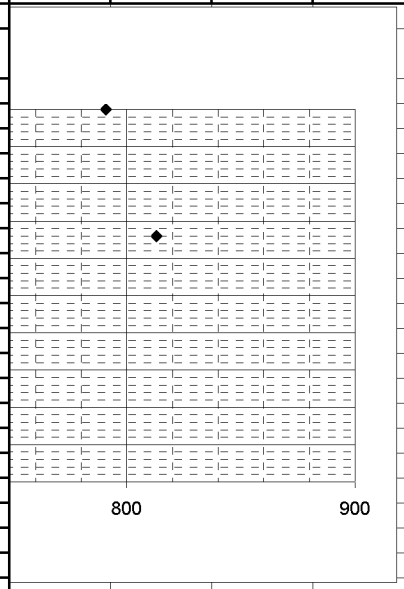
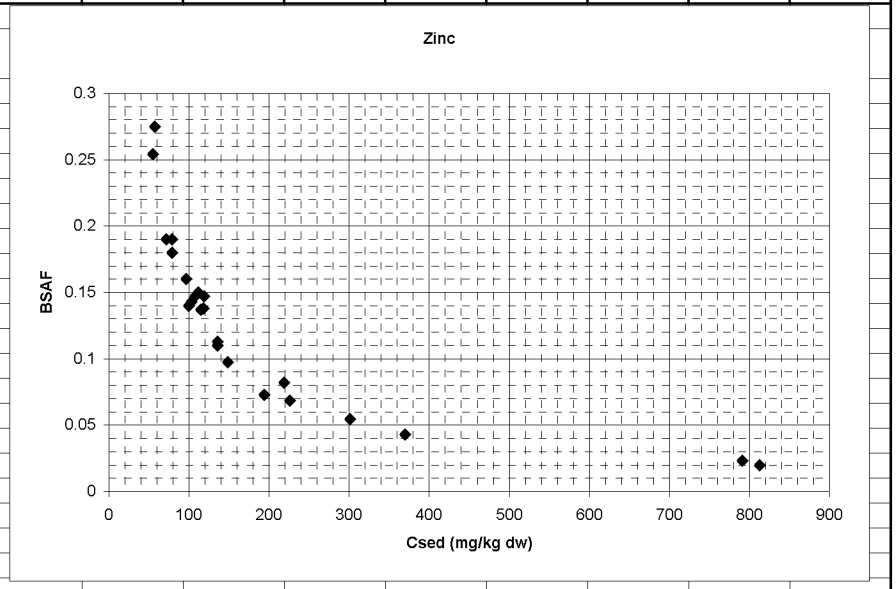

800
900


Zinc
BSAF
0.3
0.25
0.2
0.15
0.1
0.05
0
0
100
200
300
400
500
600
700
800
900
Csed (mg/kg dw)

	A	B	C	D	E
1	**Acenaphthene**				
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**	**Tissue_Avg Detect (mg/kg Lipid)**	**BSAF**	
3	04R003	7.1	0.78	0.11	
4	04R004	2.6	0.8	0.31	
5	05R020	49	0.79	0.016	
6	06R001	18	0.8	0.044	
7	06R002	1.4	1.2	0.86	
8	06R004	13	1.1	0.085	
9					
10					
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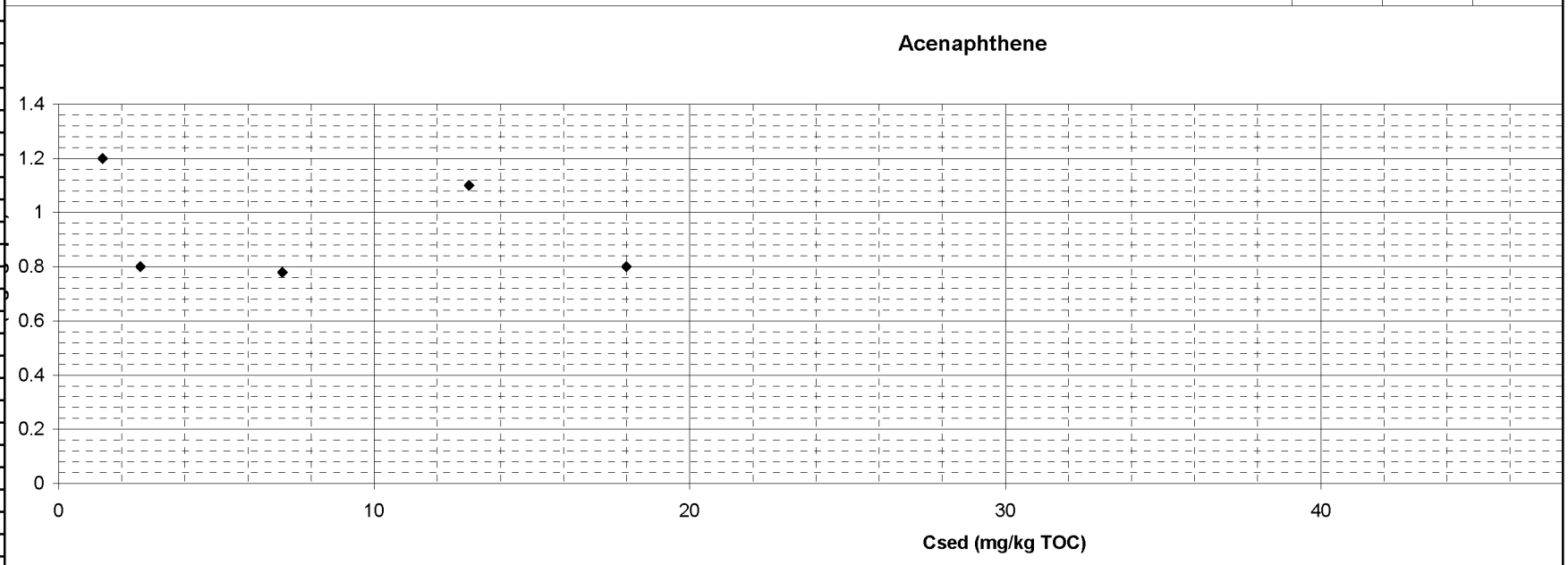
Ctiss (mg/kg lipid)



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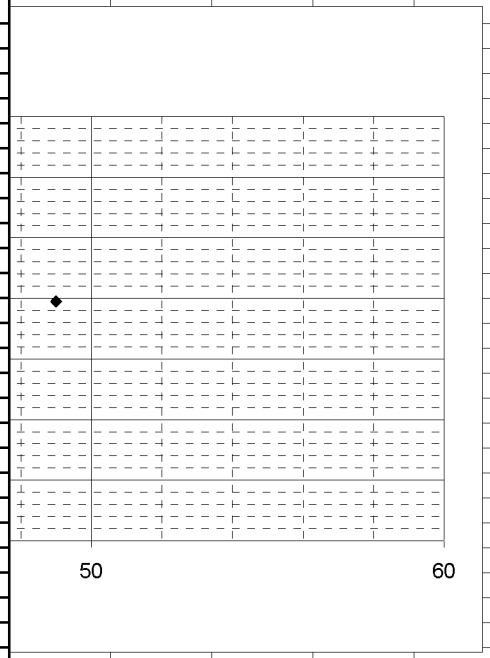
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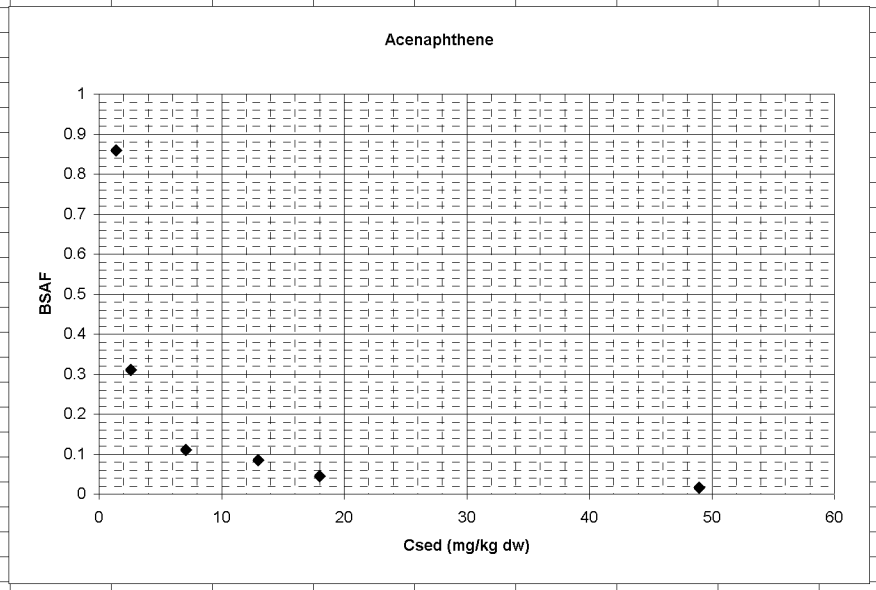
Acenaphthene
BSAF
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
0
10
20
30
40
50
60
Csed (mg/kg dw)

	A	B	C	D	E
1	**Fluorene**				
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**	**Tissue_Avg Detect (mg/kg Lipid)**	**BSAF**	
3	06R004	8.5	0.64	0.075	
4					
5					
6					
7					
8					
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10					
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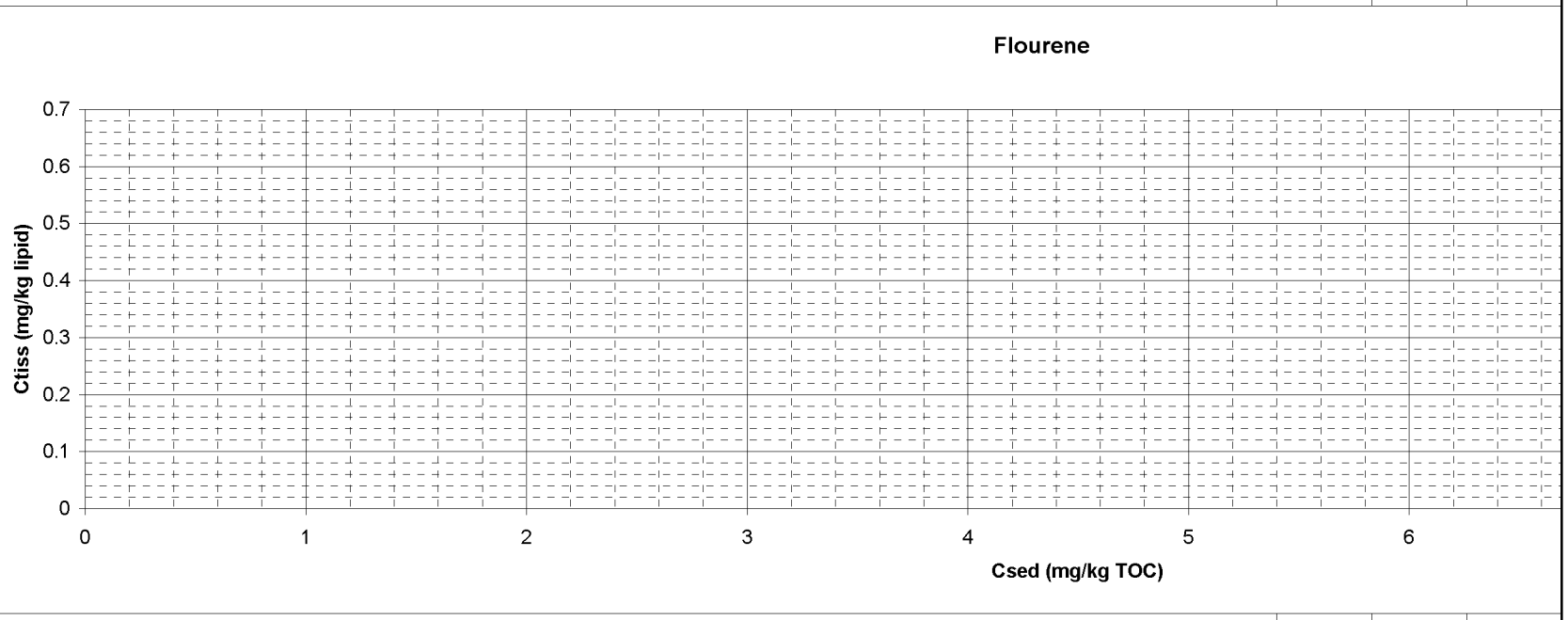

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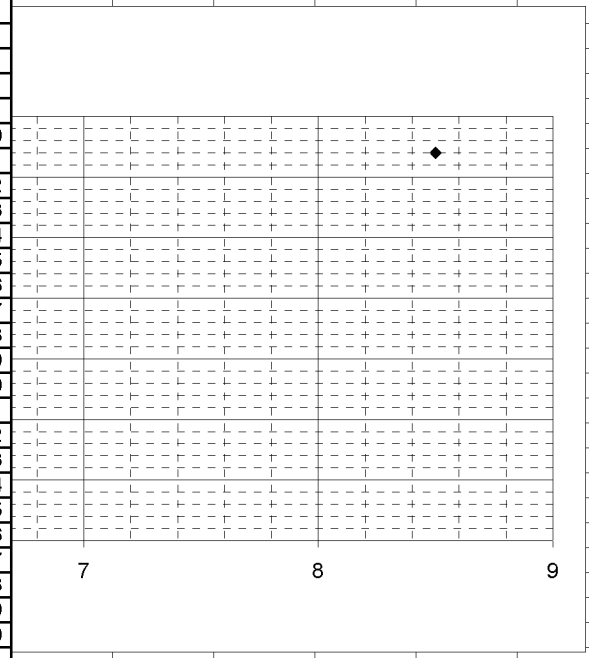
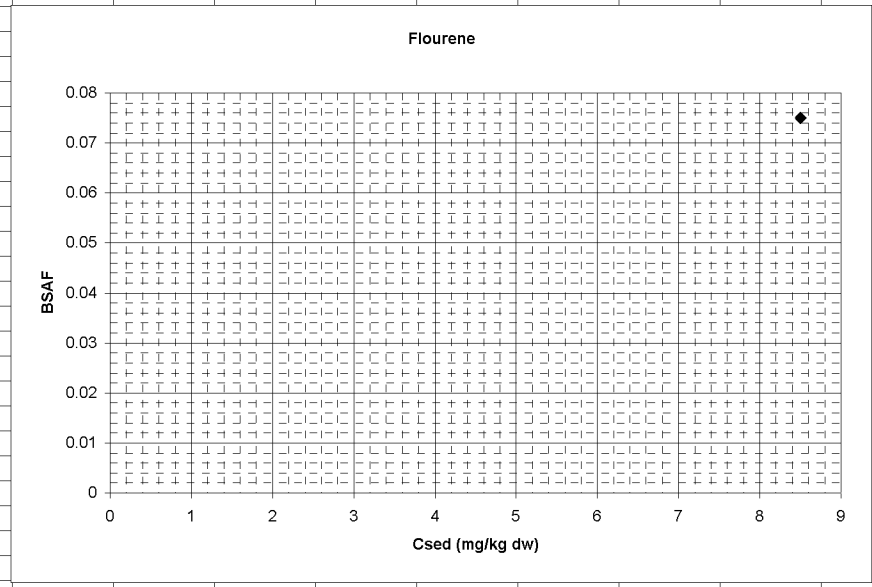

7
8
9


Flourene
BSAF
0.08
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0
0
1
2
3
4
5
6
7
8
9
Csed (mg/kg dw)

	A	B	C	D	E
1	**Naphthalene**				
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**	**Tissue_Avg Detect (mg/kg Lipid)**	**BSAF**	
3	06R004	9.2	0.81	0.088	
4					
5					
6					
7					
8					
9					
10					
11					
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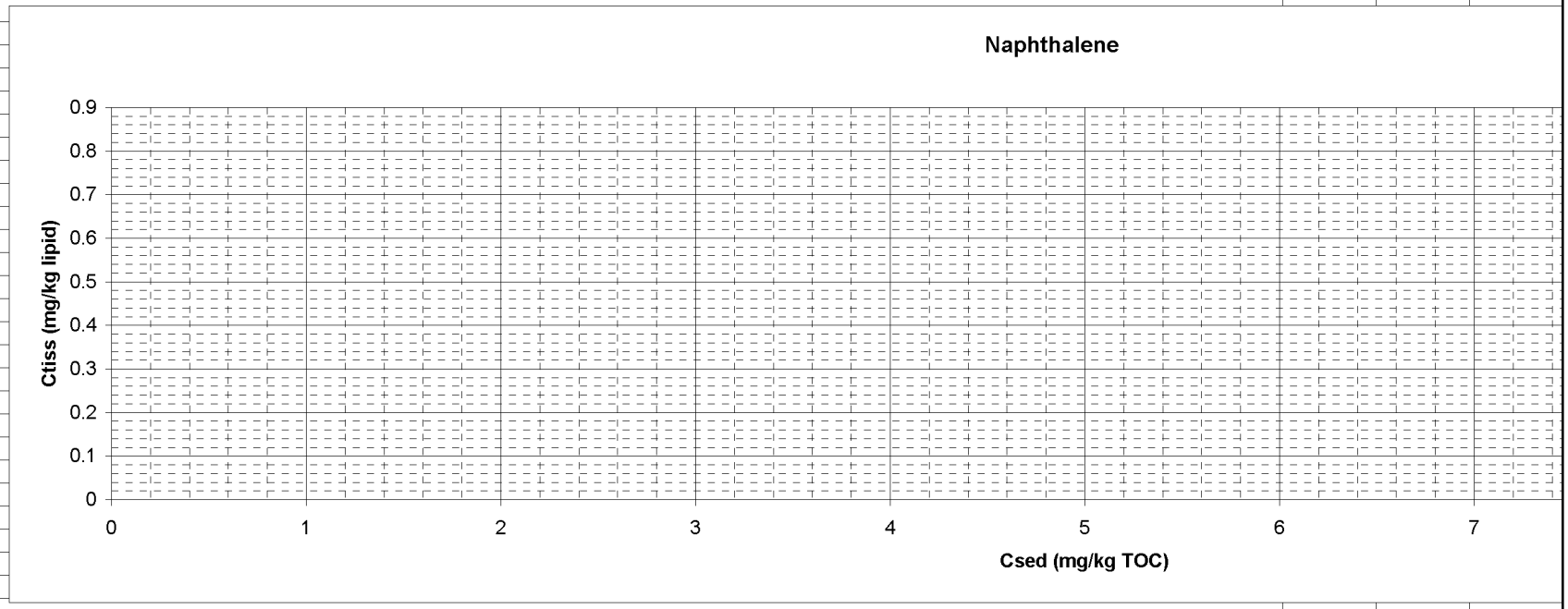

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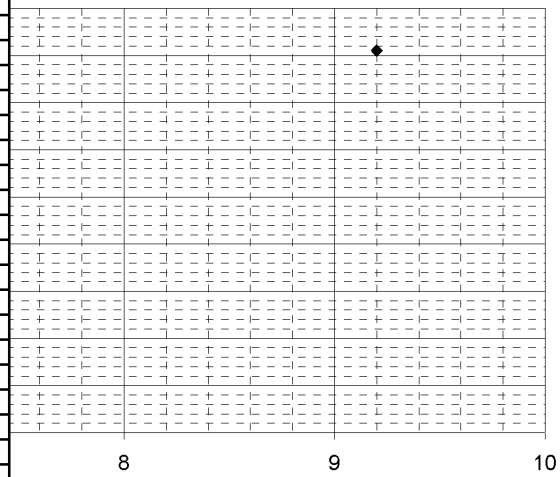
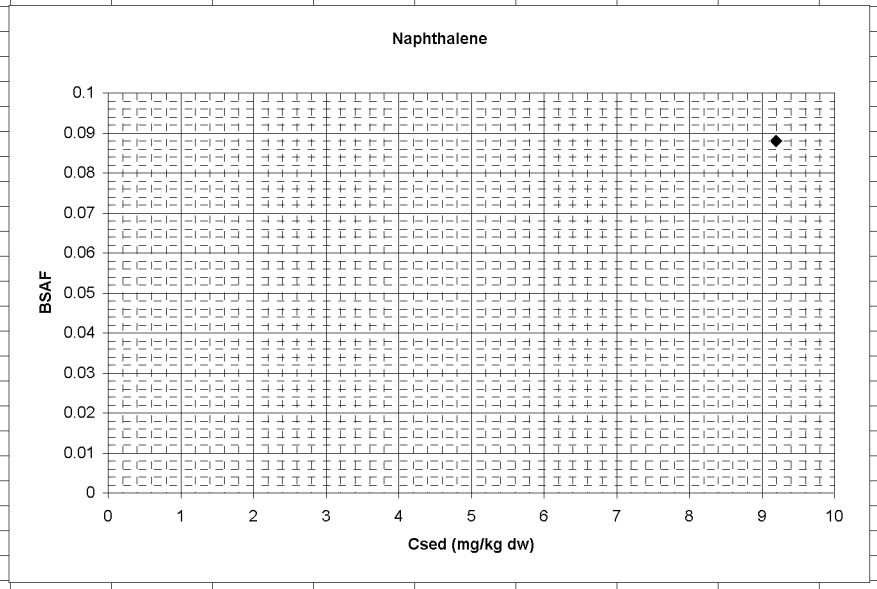

8
9
10


Naphthalene
BSAF
0.1
0.09
0.08
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0
0
1
2
3
4
5
6
7
8
9
10
Csed (mg/kg dw)

	A	B	C	D	E
1	**Bis(2-ethylhexyl) phthalate**				
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**	**Tissue_Avg Detect (mg/kg Lipid)**	**BSAF**	
3	04R004	11	240	22	
4	06R002	4	2.1	0.53	
5	08R003	140	800	5.7	
6					
7					
8					
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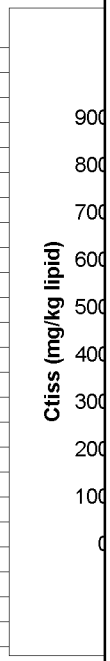

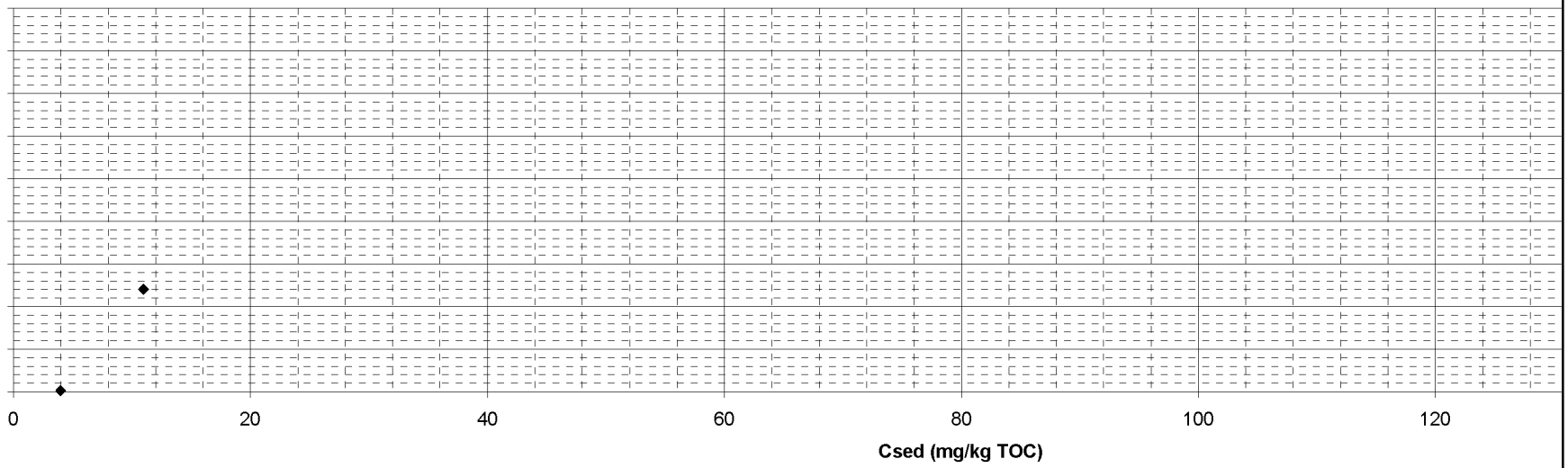

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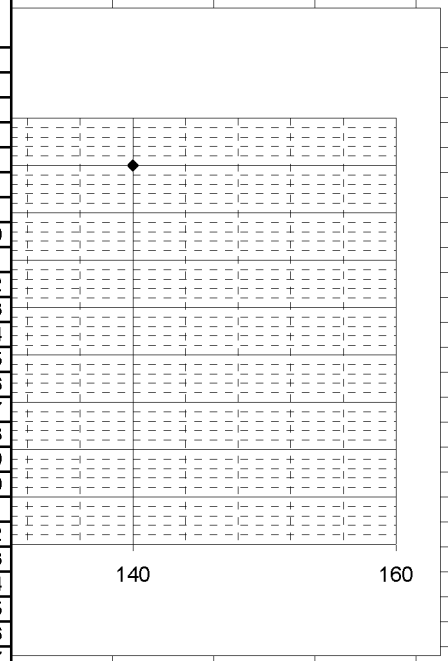
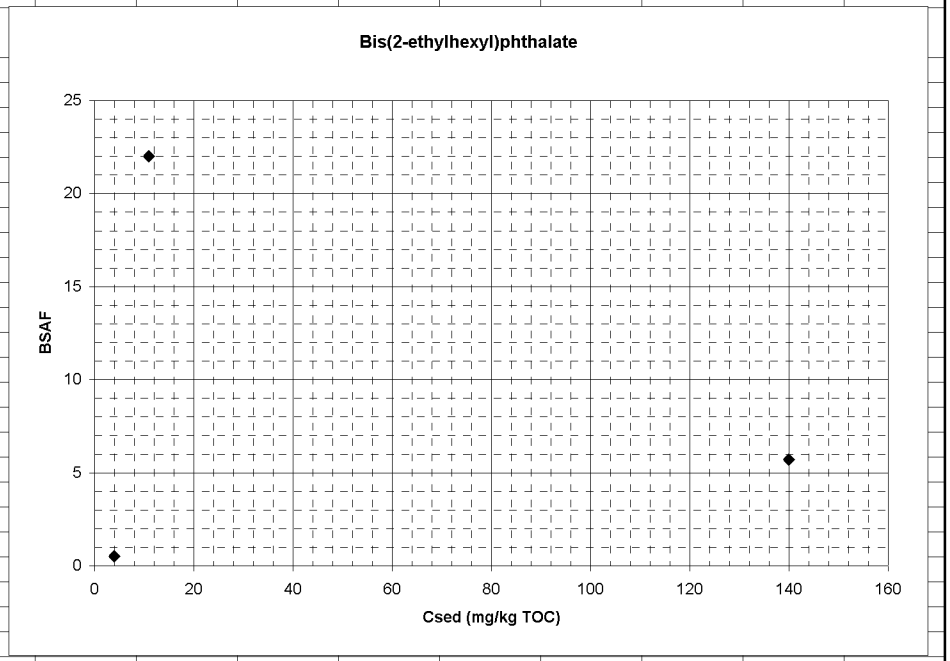

140
160


Bis(2-ethylhexyl)phthalate
BSAF
Csed (mg/kg TOC)
0
5
10
15
20
25
0
20
40
60
80
100
120
140
160

	A	B	C	D	E
1	**Dibenzofuran**				
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**	**Tissue_Avg Detect (mg/kg Lipid)**	**BSAF**	
3	06R004	4.2	0.63	0.15	
4					
5					
6					
7					
8					
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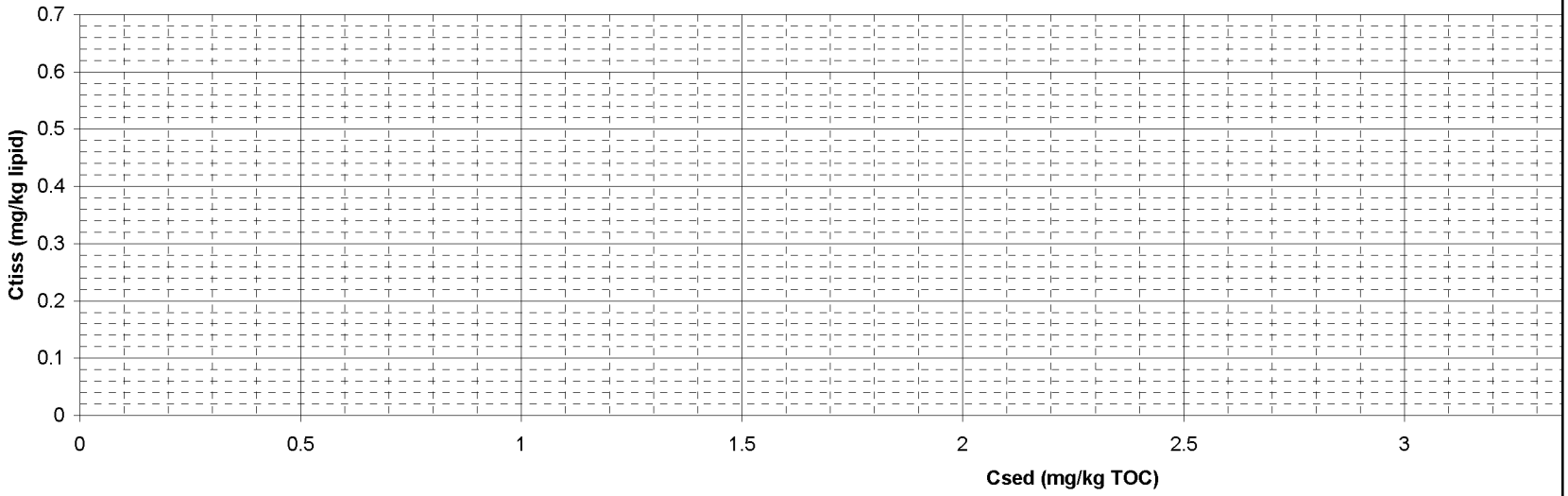

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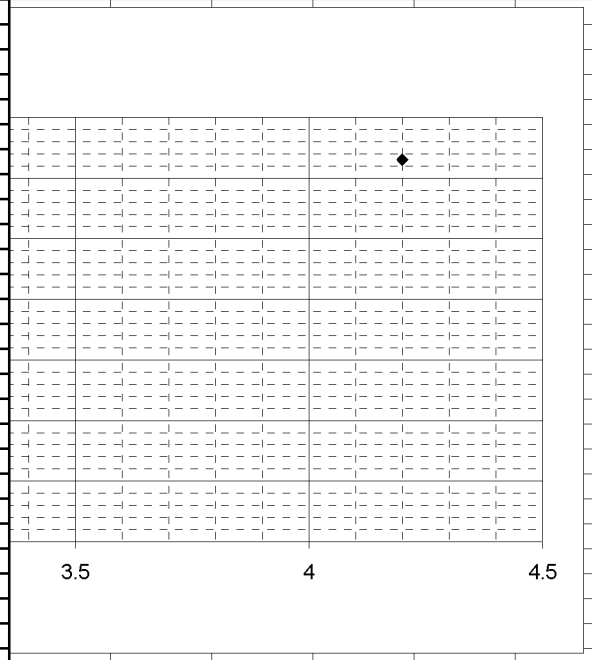
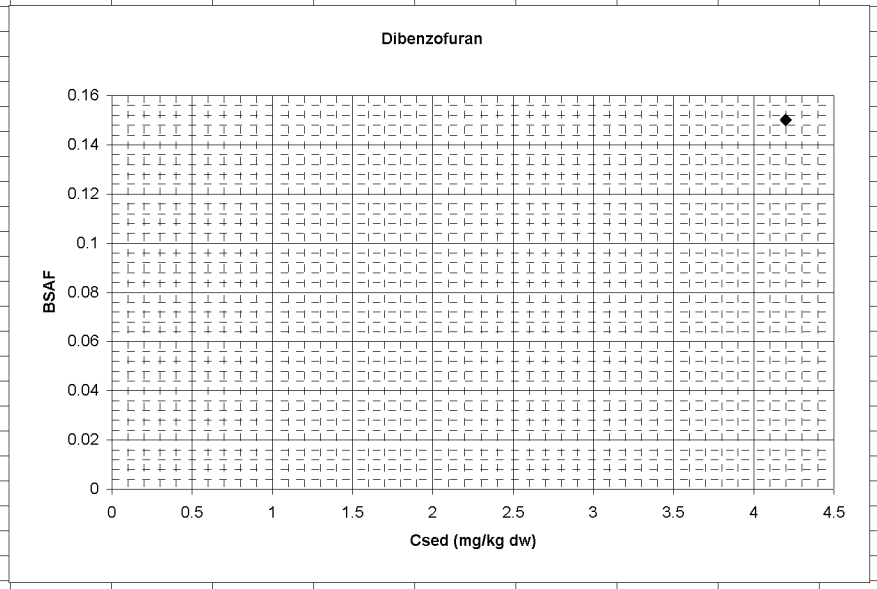

3.5
4
4.5


Dibenzofuran
BSAF
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
Csed (mg/kg dw)

	A	B	C	D	E	F
1	AnalyteGroup	Analyte	Location	Sed_AvgDetect (mg/kg TOC)	Tissue_Avg Detect (mg/kg Lipid)	BSAF
2	Metals	Aluminum	02R001	28800	19.8	0.000688
3	Metals	Aluminum	02R015	17400	23.6	0.00136
4	Metals	Aluminum	03R001	18800	22.7	0.00121
5	Metals	Aluminum	03R002	32500	27.5	0.000846
6	Metals	Aluminum	03R004	20000	11.3	0.00057
7	Metals	Aluminum	03R005	18200	22.2	0.00122
8	Metals	Aluminum	03R032	30800	12	0.00039
9	Metals	Aluminum	03R034	14100	12.7	0.000901
10	Metals	Aluminum	04R002	26000	12.1	0.00047
11	Metals	Aluminum	05R001	15300	29.9	0.00195
12	Metals	Aluminum	06R001	26700	33.8	0.00127
13	Metals	Aluminum	06R002	18300	24	0.0013
14	Metals	Aluminum	06R004	16600	23.4	0.00141
15	Metals	Aluminum	07R003	17300	15.8	0.000913
16	Metals	Aluminum	07R006	25400	18.6	0.000732
17	Metals	Aluminum	08R001	28600	23.8	0.000832
18	Metals	Aluminum	08R002	17800	26.7	0.0015
19	Metals	Aluminum	08R003	23600	21.7	0.000919
20	Metals	Aluminum	09R001	17700	18	0.001
21	Metals	Aluminum	09R002	17700	33.4	0.00189
22	Metals	Arsenic	02R001	3.6	0.22	0.061
23	Metals	Arsenic	02R015	4.7	0.27	0.057
24	Metals	Arsenic	03R001	4.1	0.21	0.051
25	Metals	Arsenic	03R002	4	0.23	0.058
26	Metals	Arsenic	03R004	3.3	0.23	0.07
27	Metals	Arsenic	03R005	7.8	0.19	0.024
28	Metals	Arsenic	03R032	5.6	0.3	0.054
29	Metals	Arsenic	03R034	2.1	0.15	0.071
30	Metals	Arsenic	04R002	10.3	0.14	0.014
31	Metals	Arsenic	04R003	4.7	0.17	0.036
32	Metals	Arsenic	04R004	3.7	0.24	0.065
33	Metals	Arsenic	05R001	4.6	0.24	0.052
34	Metals	Arsenic	05R020	4.9	0.24	0.049
35	Metals	Arsenic	06R001	2.5	0.14	0.056
36	Metals	Arsenic	06R002	3.8	0.22	0.058
37	Metals	Arsenic	06R004	2.7	0.18	0.067
38	Metals	Arsenic	07R003	1.8	0.17	0.094
39	Metals	Arsenic	07R006	4.4	0.28	0.064
40	Metals	Arsenic	08R001	2.3	0.2	0.087
41	Metals	Arsenic	08R002	2.7	0.19	0.07
42	Metals	Arsenic	08R003	2.4	0.15	0.063
43	Metals	Arsenic	09R001	8.2	0.15	0.018
44	Metals	Arsenic	09R002	3.8	0.13	0.034
45	Metals	Cadmium	02R001	0.48	0.008	0.017
46	Metals	Cadmium	02R015	1.6	0.022	0.014
47	Metals	Cadmium	03R001	0.07	0.011	0.16

	A	B	C	D	E	F
48	Metals	Cadmium	03R002	0.21	0.006	0.029
49	Metals	Cadmium	03R004	0.32	0.016	0.05
50	Metals	Cadmium	03R005	0.9	0.011	0.012
51	Metals	Cadmium	03R032	0.18	0.004	0.022
52	Metals	Cadmium	03R034	0.06	0.007	0.12
53	Metals	Cadmium	04R002	4.5	0.017	0.0038
54	Metals	Cadmium	04R003	1.5	0.012	0.008
55	Metals	Cadmium	04R004	0.23	0.008	0.035
56	Metals	Cadmium	05R001	0.04	0.006	0.15
57	Metals	Cadmium	05R020	0.2	0.005	0.025
58	Metals	Cadmium	06R001	0.27	0.007	0.026
59	Metals	Cadmium	06R002	0.16	0.006	0.038
60	Metals	Cadmium	06R004	0.08	0.003	0.038
61	Metals	Cadmium	07R003	0.13	0.005	0.038
62	Metals	Cadmium	07R006	0.17	0.007	0.041
63	Metals	Cadmium	08R001	0.25	0.009	0.036
64	Metals	Cadmium	08R002	0.17	0.006	0.035
65	Metals	Cadmium	08R003	0.14	0.004	0.029
66	Metals	Cadmium	09R001	0.42	0.016	0.038
67	Metals	Cadmium	09R002	2	0.019	0.0095
68	Metals	Chromium	02R001	50	0.1	0.002
69	Metals	Chromium	02R015	95	0.24	0.0025
70	Metals	Chromium	03R001	19	0.34	0.018
71	Metals	Chromium	03R002	32.3	0.21	0.0065
72	Metals	Chromium	03R005	50	0.11	0.0022
73	Metals	Chromium	04R003	21.7	0.13	0.006
74	Metals	Chromium	04R004	27.2	0.1	0.0037
75	Metals	Chromium	06R001	39	0.14	0.0036
76	Metals	Chromium	09R002	28	0.35	0.013
77	Metals	Copper	02R001	40	1.05	0.026
78	Metals	Copper	02R015	38.9	1.2	0.031
79	Metals	Copper	03R001	22.1	1.3	0.059
80	Metals	Copper	03R002	41.9	1.33	0.0317
81	Metals	Copper	03R004	34	1.04	0.031
82	Metals	Copper	03R005	78.2	1.01	0.0129
83	Metals	Copper	03R032	35.8	1.14	0.0318
84	Metals	Copper	03R034	16.3	1.25	0.0767
85	Metals	Copper	04R002	134	0.934	0.00697
86	Metals	Copper	04R003	31.7	1.02	0.0322
87	Metals	Copper	04R004	70.8	1.09	0.0154
88	Metals	Copper	05R001	16.6	1.23	0.0741
89	Metals	Copper	05R020	47.8	1.27	0.0266
90	Metals	Copper	06R001	46.5	1.68	0.0361
91	Metals	Copper	06R002	49.4	1.36	0.0275
92	Metals	Copper	06R004	18	1.32	0.073
93	Metals	Copper	07R003	27.4	1.25	0.0456
94	Metals	Copper	07R006	110	1.21	0.011
95	Metals	Copper	08R001	47.1	1.58	0.0335

	A	B	C	D	E	F
96	Metals	Copper	08R002	23	1.5	0.065
97	Metals	Copper	08R003	113	1.38	0.0122
98	Metals	Copper	09R001	87.6	1.28	0.0146
99	Metals	Copper	09R002	49.6	1.25	0.0252
100	Metals	Lead	02R001	26	0.0837	0.0032
101	Metals	Lead	02R015	110	0.181	0.0016
102	Metals	Lead	03R001	7	0.027	0.0039
103	Metals	Lead	03R002	16	0.021	0.0013
104	Metals	Lead	03R004	23	0.0996	0.0043
105	Metals	Lead	03R005	52	0.0791	0.0015
106	Metals	Lead	03R032	12	0.0149	0.0012
107	Metals	Lead	04R002	820	0.96	0.0012
108	Metals	Lead	04R003	87	0.255	0.0029
109	Metals	Lead	05R001	4.7	0.021	0.0045
110	Metals	Lead	05R020	28	0.0203	0.00073
111	Metals	Lead	06R001	55	0.0521	0.00095
112	Metals	Lead	06R002	54	0.18	0.0033
113	Metals	Lead	06R004	14	0.037	0.0026
114	Metals	Lead	07R003	17	0.065	0.0038
115	Metals	Lead	07R006	330	0.547	0.0017
116	Metals	Lead	08R001	19	0.059	0.0031
117	Metals	Lead	08R002	15	0.036	0.0024
118	Metals	Lead	08R003	27	0.045	0.0017
119	Metals	Lead	09R001	44	0.154	0.0035
120	Metals	Lead	09R002	33	0.105	0.0032
121	Metals	Mercury	02R015	0.07	0.029	0.41
122	Metals	Mercury	03R004	0.085	0.03	0.35
123	Metals	Mercury	03R005	0.09	0.036	0.4
124	Metals	Mercury	04R002	0.08	0.037	0.46
125	Metals	Mercury	06R002	0.71	0.058	0.082
126	Metals	Mercury	08R001	0.1	0.039	0.39
127	Metals	Mercury	08R003	0.15	0.035	0.23
128	Metals	Mercury	09R001	0.23	0.039	0.17
129	Metals	Nickel	02R001	27	0.19	0.007
130	Metals	Nickel	02R015	24	0.23	0.0096
131	Metals	Nickel	03R001	19	0.327	0.017
132	Metals	Nickel	03R002	26	0.26	0.01
133	Metals	Nickel	03R005	29	0.19	0.0066
134	Metals	Nickel	03R034	17	0.16	0.0094
135	Metals	Nickel	04R003	20	0.18	0.009
136	Metals	Nickel	05R001	17	0.283	0.017
137	Metals	Nickel	06R001	30	0.23	0.0077
138	Metals	Nickel	06R002	24	0.312	0.013
139	Metals	Nickel	06R004	18	0.374	0.021
140	Metals	Nickel	07R003	19	0.398	0.021
141	Metals	Nickel	07R006	65	0.386	0.0059
142	Metals	Nickel	08R001	23	0.338	0.015
143	Metals	Nickel	08R002	19	0.354	0.019

	A	B	C	D	E	F
144	Metals	Nickel	08R003	22	0.352	0.016
145	Metals	Nickel	09R001	19	0.34	0.018
146	Metals	Nickel	09R002	20	0.326	0.016
147	Metals	Zinc	02R001	194	14.1	0.0727
148	Metals	Zinc	02R015	813	16.3	0.02
149	Metals	Zinc	03R001	72	13.6	0.19
150	Metals	Zinc	03R002	100	14.2	0.14
151	Metals	Zinc	03R004	136	15	0.11
152	Metals	Zinc	03R005	370	15.9	0.043
153	Metals	Zinc	03R032	97	15.2	0.16
154	Metals	Zinc	03R034	57.5	15.8	0.275
155	Metals	Zinc	04R002	791	18	0.023
156	Metals	Zinc	04R003	301	16.4	0.0545
157	Metals	Zinc	04R004	136	15.4	0.113
158	Metals	Zinc	05R001	54.8	13.9	0.254
159	Metals	Zinc	05R020	115	15.8	0.137
160	Metals	Zinc	06R001	118	16.3	0.138
161	Metals	Zinc	06R002	103	14.7	0.143
162	Metals	Zinc	06R004	79	14.7	0.19
163	Metals	Zinc	07R003	79.1	14	0.18
164	Metals	Zinc	07R006	112	16.8	0.15
165	Metals	Zinc	08R001	119	17.5	0.147
166	Metals	Zinc	08R002	108	15.9	0.147
167	Metals	Zinc	08R003	149	14.5	0.0973
168	Metals	Zinc	09R001	219	18	0.082
169	Metals	Zinc	09R002	226	15.5	0.0686
170	PAHs	Acenaphthene	04R003	7.1	0.78	0.11
171	PAHs	Acenaphthene	04R004	2.6	0.8	0.31
172	PAHs	Acenaphthene	05R020	49	0.79	0.016
173	PAHs	Acenaphthene	06R001	18	0.8	0.044
174	PAHs	Acenaphthene	06R002	1.4	1.2	0.86
175	PAHs	Acenaphthene	06R004	13	1.1	0.085
176	PAHs	Fluorene	06R004	8.5	0.64	0.075
177	PAHs	Naphthalene	06R004	9.2	0.81	0.088
178	Phthalates	Bis(2-ethylhexyl) phthalate	04R004	11	240	22
179	Phthalates	Bis(2-ethylhexyl) phthalate	06R002	4	2.1	0.53
180	Phthalates	Bis(2-ethylhexyl) phthalate	08R003	140	800	5.7
181	SVOCs	Dibenzofuran	06R004	4.2	0.63	0.15

	A	B
1	**Crayfish BSAFs**	
2	**Sheet Number**	**Sheet Name**
3	1	Aluminum
4	2	Antimony
5	3	Arsenic
6	4	Cadmium
7	5	Chromium
8	6	Copper
9	7	Lead
10	8	Mercury
11	9	Nickel
12	10	Silver
13	11	Zinc
14	12	Benzo(a)anthracene
15	13	Chrysene
16	14	Fluoranthene
17	15	Phenanthrene
18	16	Pyrene
19	17	Total PAHs
20	18	Crayfish

	A	B
1	Aluminum	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	05R001	15300
4	04R003	16400
5	06R004	16600
6	07R003	17300
7	02R015	17400
8	09R001	17700
9	09R002	17700
10	08R002	17800
11	03R005	18200
12	03R001	18800
13	07R004	19500
14	03R004	20000
15	03R003	21500
16	04R004	22400
17	05R003	22400
18	08R003	23600
19	07R006	25400
20	04R002	26000
21	06R001	26700
22	08R001	28600
23	02R001	28800
24	03R032	30800
25	03R002	32500
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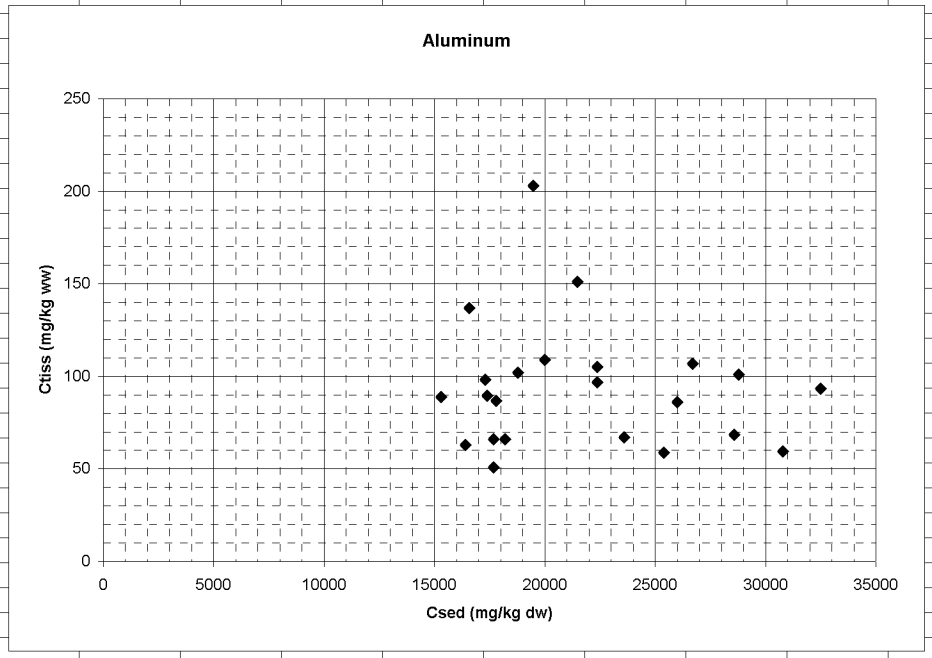
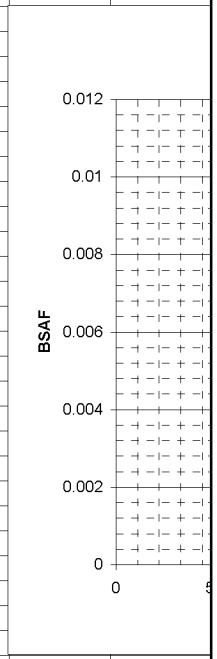
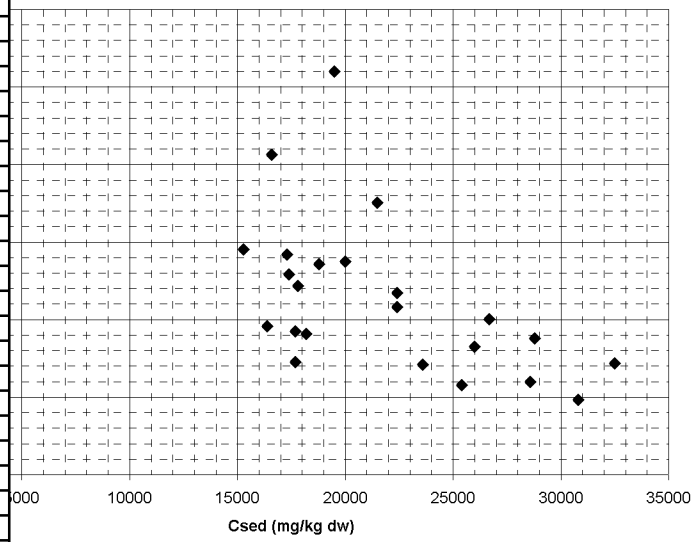
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	88.9	0.00581
4	62.8	0.00383
5	137	0.00825
6	98.2	0.00568
7	89.7	0.00516
8	51	0.0029
9	66	0.0037
10	86.7	0.00487
11	66.1	0.00363
12	102	0.00543
13	203	0.0104
14	109	0.0055
15	151	0.00702
16	105	0.00469
17	96.7	0.00432
18	67.1	0.00284
19	58.7	0.00231
20	86.2	0.0033
21	107	0.00401
22	68.4	0.00239
23	101	0.00351
24	59.4	0.00193
25	93.3	0.00287






Aluminum
000
10000
15000
20000
25000
30000
35000
Csed (mg/kg dw)

	A	B
1	Antimony	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	03R003	0.3
4	02R001	0.4
5	02R015	0.4
6	04R003	0.4
7	07R006	0.4
8	05R003	0.5
9	09R001	0.5
10	09R002	0.5
11	04R004	0.8
12	03R005	1
13	04R002	1.5
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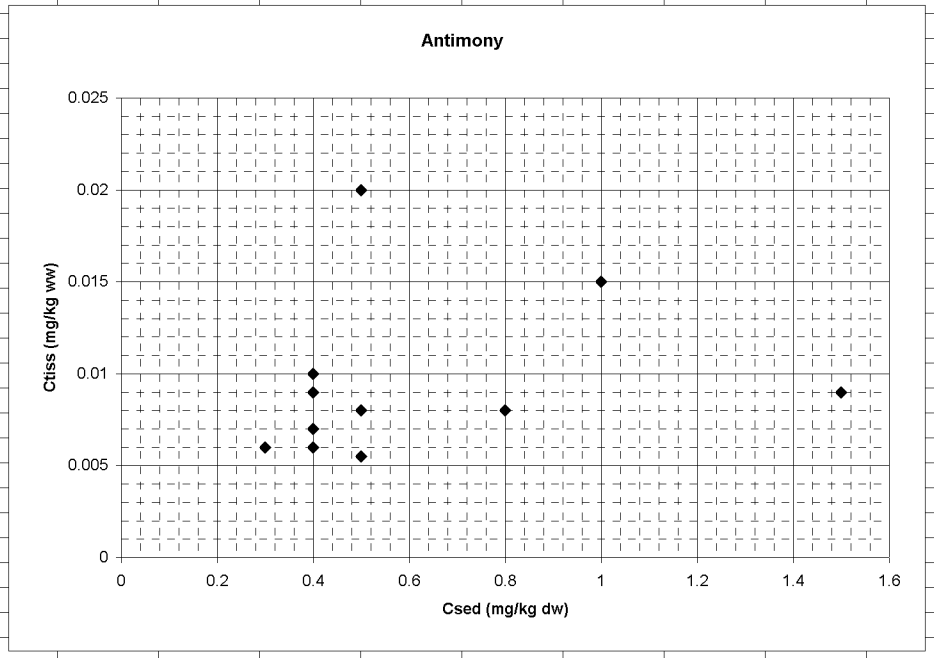
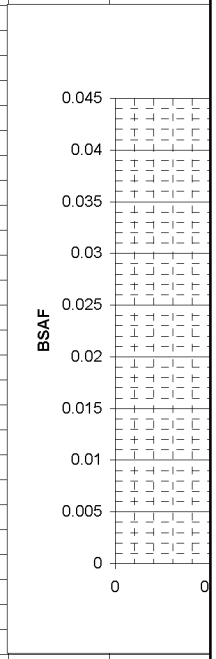
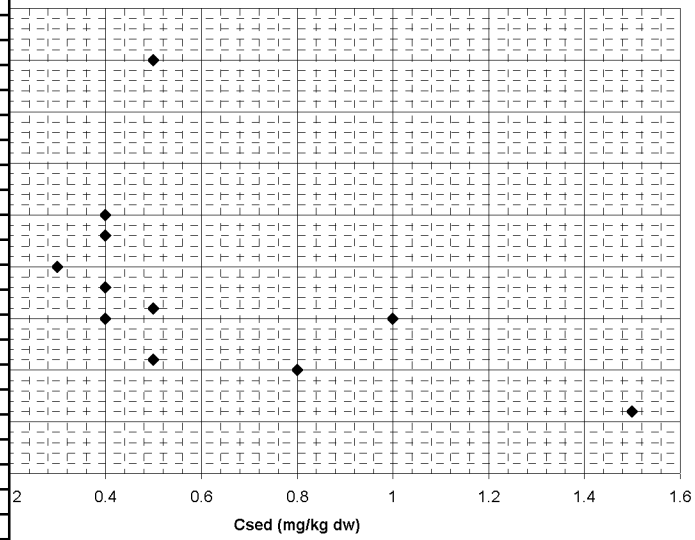
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg ww)	BSAF
0.006	0.02
0.007	0.018
0.009	0.023
0.01	0.025
0.006	0.015
0.02	0.04
0.0055	0.011
0.008	0.016
0.008	0.01
0.015	0.015
0.009	0.006






Antimony
2
0.4
0.6
0.8
1
1.2
1.4
1.6
Csed (mg/kg dw)

	A	B
1	Arsenic	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	07R003	1.8
4	08R001	2.3
5	08R003	2.4
6	06R001	2.5
7	06R004	2.7
8	08R002	2.7
9	03R004	3.3
10	05R003	3.5
11	02R001	3.6
12	04R004	3.7
13	09R002	3.8
14	03R002	4
15	03R001	4.1
16	03R003	4.4
17	07R006	4.4
18	05R001	4.6
19	02R015	4.7
20	04R003	4.7
21	03R032	5.6
22	07R004	6.1
23	03R005	7.8
24	09R001	8.2
25	04R002	10.3
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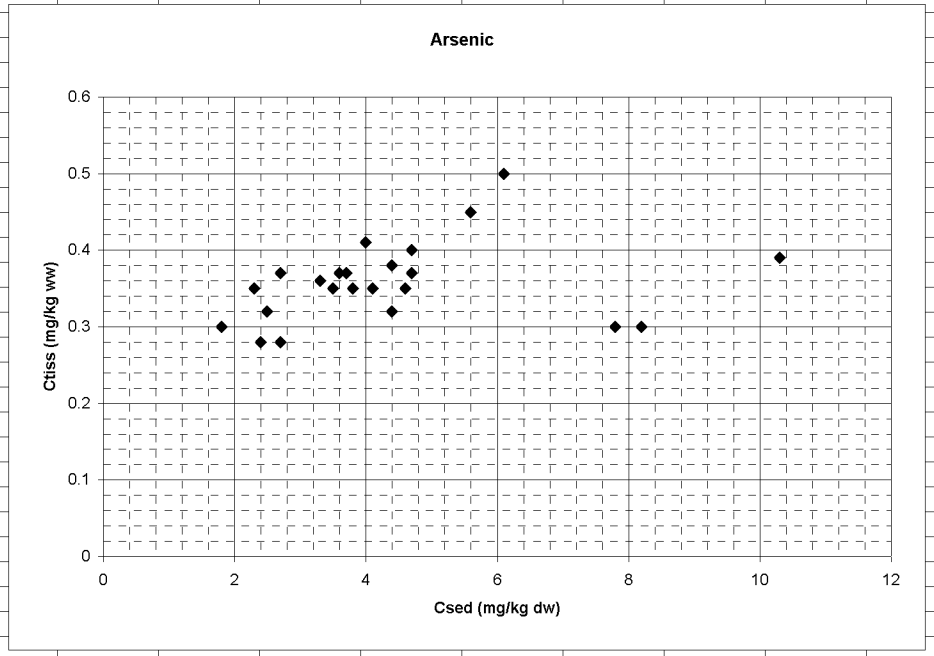
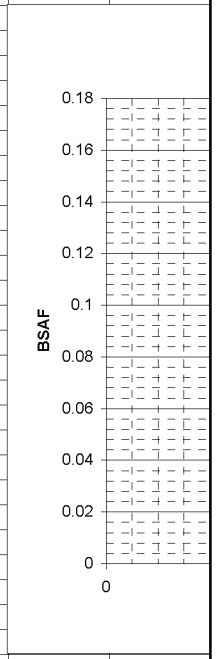
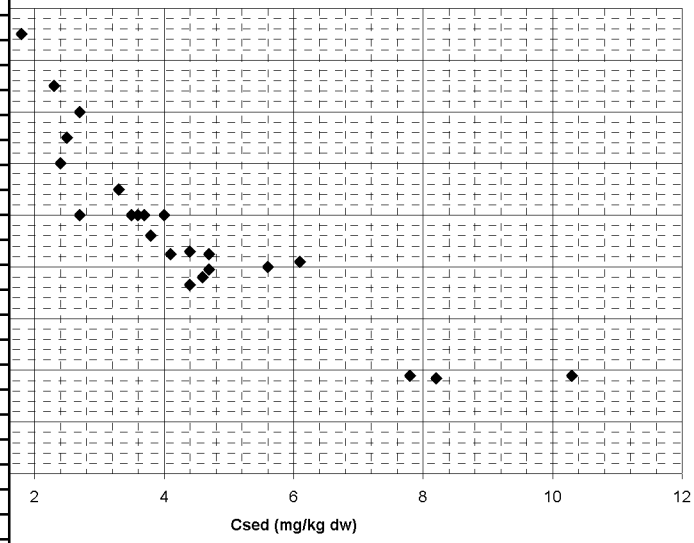
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	0.3	0.17
4	0.35	0.15
5	0.28	0.12
6	0.32	0.13
7	0.37	0.14
8	0.28	0.1
9	0.36	0.11
10	0.35	0.1
11	0.37	0.1
12	0.37	0.1
13	0.35	0.092
14	0.41	0.1
15	0.35	0.085
16	0.38	0.086
17	0.32	0.073
18	0.35	0.076
19	0.4	0.085
20	0.37	0.079
21	0.45	0.08
22	0.5	0.082
23	0.3	0.038
24	0.3	0.037
25	0.39	0.038






Arsenic
2
4
6
8
10
12
Csed (mg/kg dw)

	A	B
1	Cadmium	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	05R001	0.04
4	03R001	0.07
5	06R004	0.08
6	07R004	0.09
7	03R003	0.11
8	07R003	0.13
9	08R003	0.14
10	07R006	0.17
11	08R002	0.17
12	03R032	0.18
13	03R002	0.21
14	04R004	0.23
15	05R003	0.24
16	08R001	0.25
17	06R001	0.27
18	03R004	0.32
19	09R001	0.42
20	02R001	0.48
21	03R005	0.9
22	04R003	1.5
23	02R015	1.6
24	09R002	2
25	04R002	4.5
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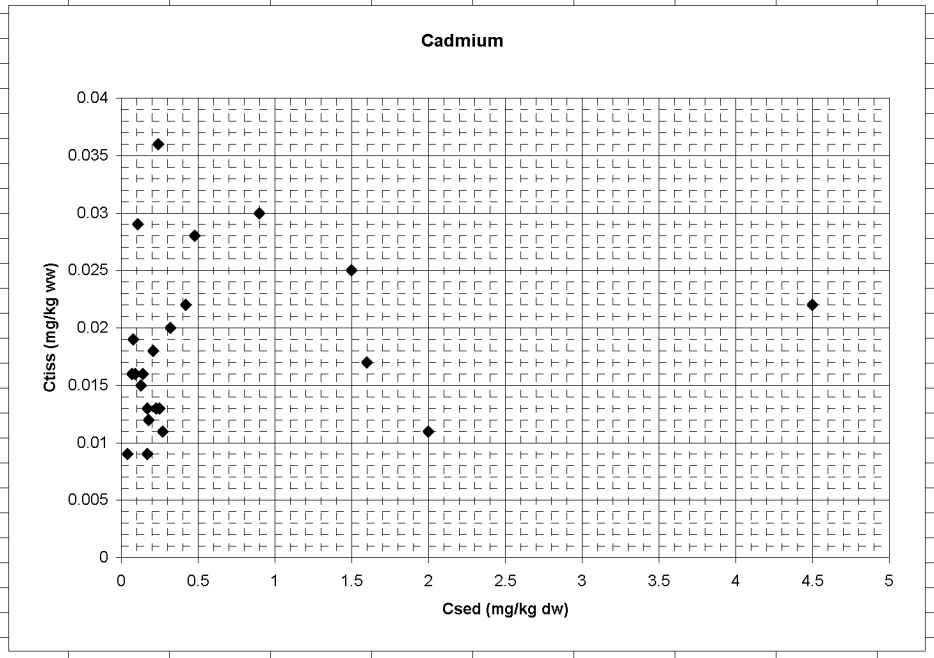
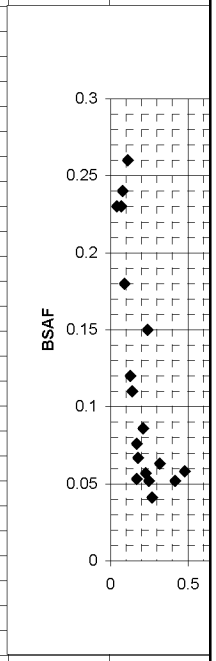
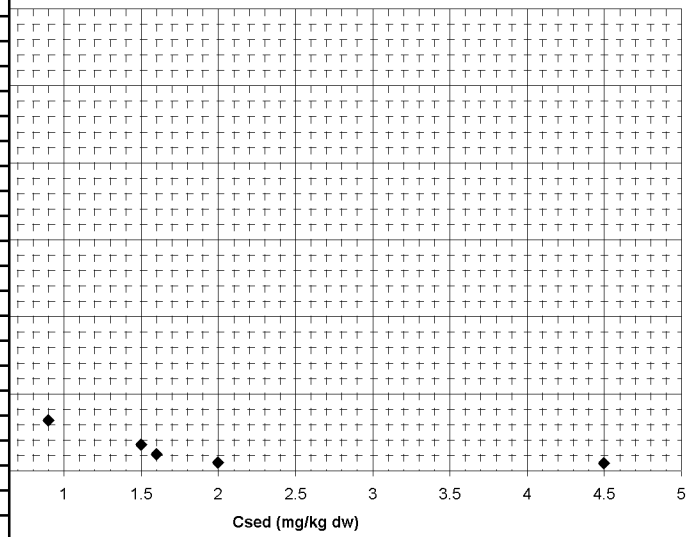
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	0.009	0.23
4	0.016	0.23
5	0.019	0.24
6	0.016	0.18
7	0.029	0.26
8	0.015	0.12
9	0.016	0.11
10	0.009	0.053
11	0.013	0.076
12	0.012	0.067
13	0.018	0.086
14	0.013	0.057
15	0.036	0.15
16	0.013	0.052
17	0.011	0.041
18	0.02	0.063
19	0.022	0.052
20	0.028	0.058
21	0.03	0.033
22	0.025	0.017
23	0.017	0.011
24	0.011	0.0055
25	0.022	0.0049






Cadmium
1
1.5
2
2.5
3
3.5
4
4.5
5
Csed (mg/kg dw)

	A	B
1	Chromium	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	05R001	15.6
4	06R004	17
5	03R001	19
6	07R004	19
7	08R002	19
8	04R003	21.7
9	03R004	23
10	03R003	24
11	09R001	24
12	08R003	24.5
13	04R004	27.2
14	09R002	28
15	04R002	28.7
16	03R032	30.5
17	03R002	32.3
18	07R003	35.6
19	08R001	36.2
20	06R001	39
21	05R003	40.1
22	07R006	42.2
23	02R001	50
24	03R005	50
25	02R015	95
26		
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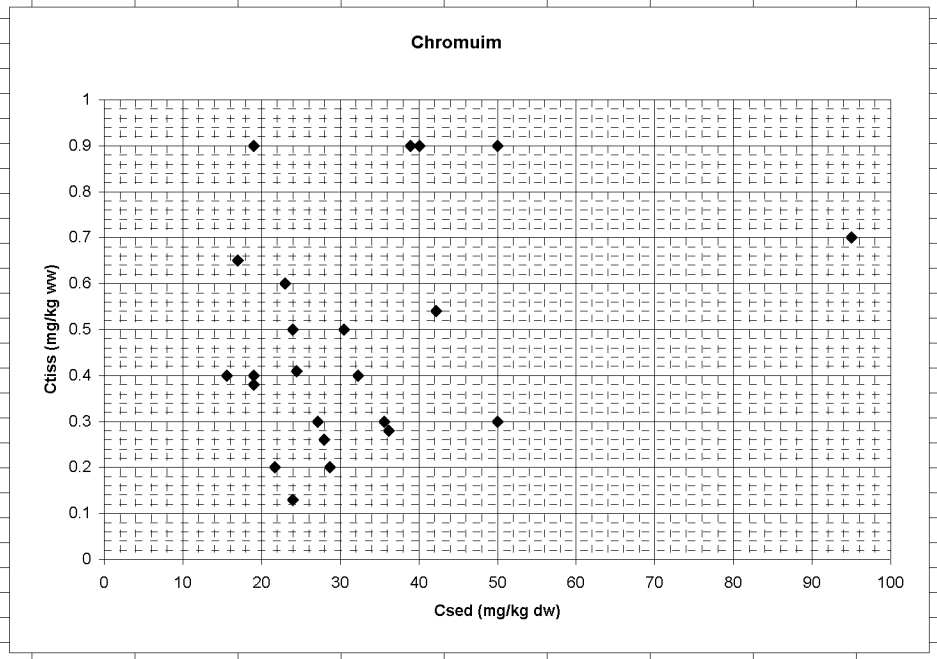
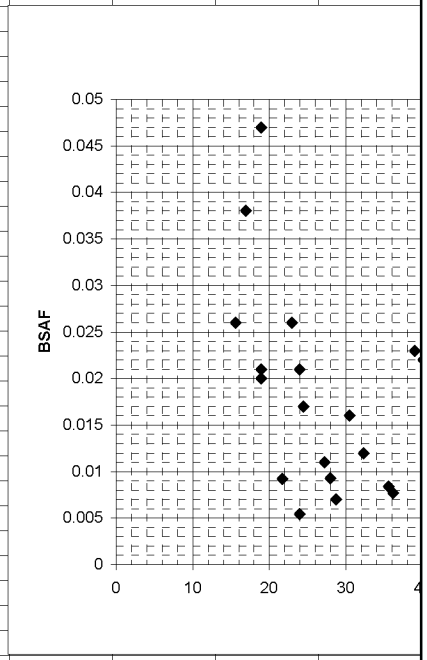
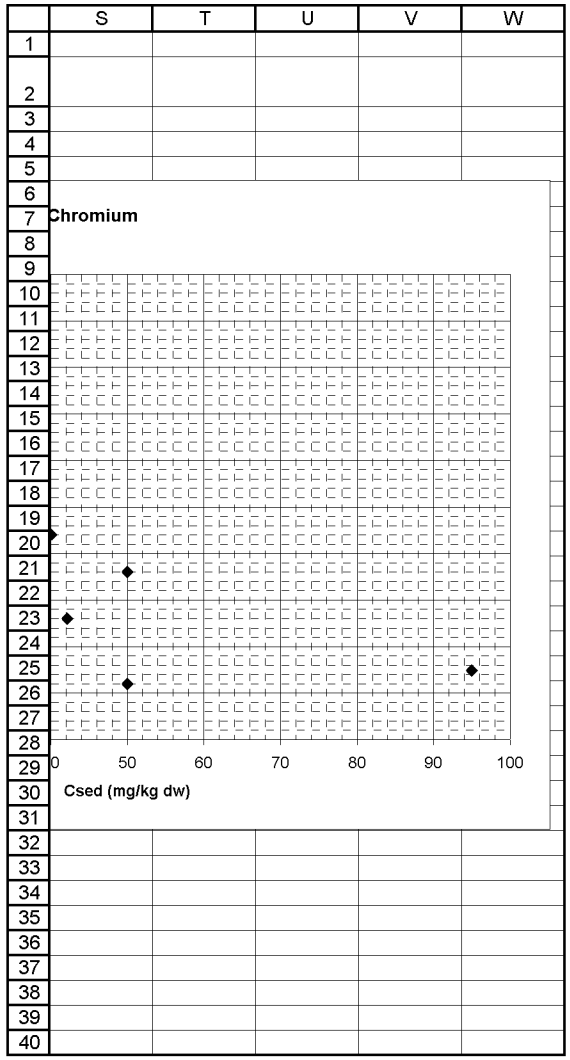
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg ww)	BSAF
0.4	0.026
0.65	0.038
0.4	0.021
0.9	0.047
0.38	0.02
0.2	0.0092
0.6	0.026
0.5	0.021
0.13	0.0054
0.41	0.017
0.3	0.011
0.26	0.0093
0.2	0.007
0.5	0.016
0.4	0.012
0.3	0.0084
0.28	0.0077
0.9	0.023
0.9	0.022
0.54	0.013
0.9	0.018
0.3	0.006
0.7	0.0074






Chromium
0
50
60
70
80
90
100
Csed (mg/kg dw)

	A	B
1	Copper	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	05R001	16.6
4	06R004	18
5	03R003	21.2
6	03R001	22.1
7	08R002	23
8	07R003	27.4
9	04R003	31.7
10	07R004	32.7
11	03R004	34
12	03R032	35.8
13	02R015	38.9
14	02R001	40
15	03R002	41.9
16	06R001	46.5
17	08R001	47.1
18	09R002	49.6
19	04R004	70.8
20	03R005	78.2
21	09R001	87.6
22	05R003	97.2
23	07R006	110
24	08R003	113
25	04R002	134
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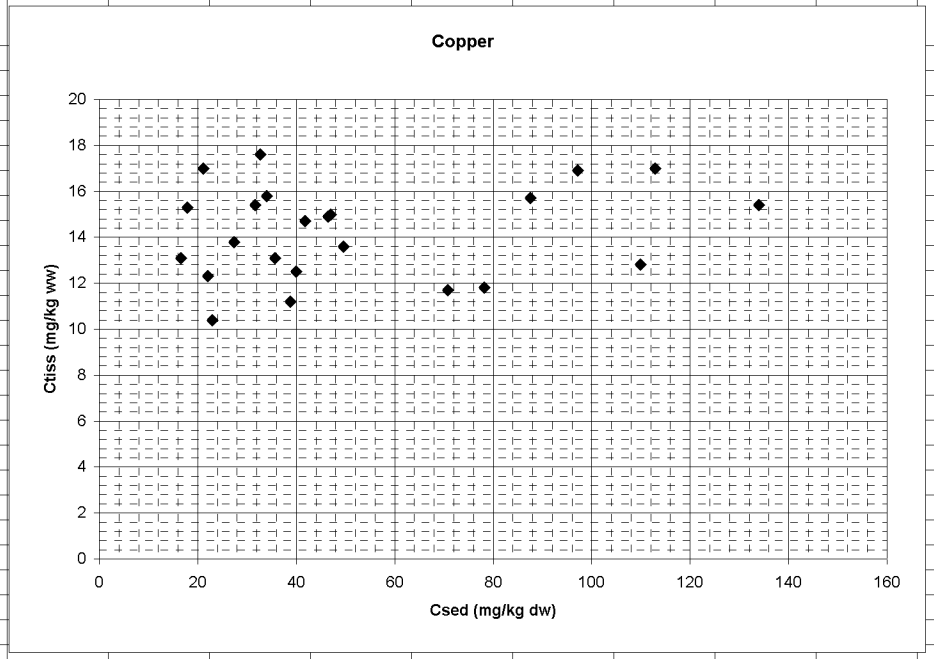
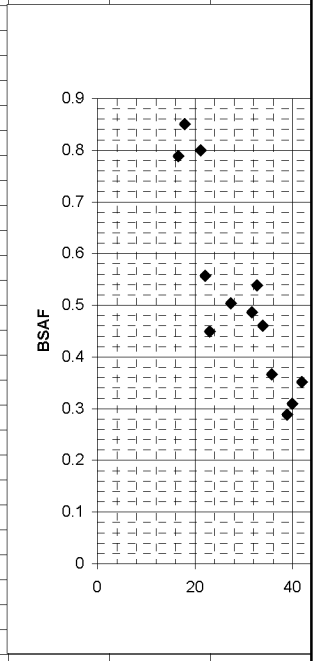
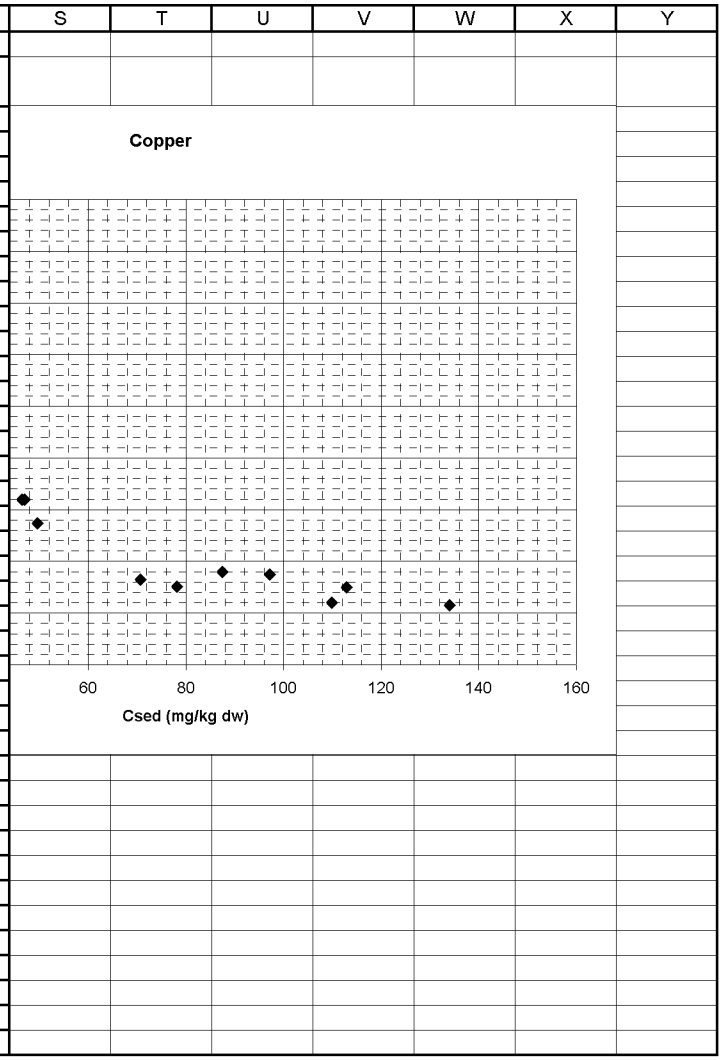
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	13.1	0.789
4	15.3	0.85
5	17	0.8
6	12.3	0.557
7	10.4	0.45
8	13.8	0.504
9	15.4	0.486
10	17.6	0.538
11	15.8	0.46
12	13.1	0.366
13	11.2	0.288
14	12.5	0.31
15	14.7	0.351
16	14.9	0.32
17	15	0.32
18	13.6	0.274
19	11.7	0.165
20	11.8	0.151
21	15.7	0.179
22	16.9	0.174
23	12.8	0.12
24	17	0.15
25	15.4	0.115






Copper
60
80
100
120
140
160
Csed (mg/kg dw)

	A	B
1	Lead	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	05R001	4.7
4	03R001	7
5	07R004	9.9
6	03R003	12
7	03R032	12
8	06R004	14
9	08R002	15
10	03R002	16
11	07R003	17
12	08R001	19
13	03R004	23
14	02R001	26
15	08R003	27
16	09R002	33
17	09R001	44
18	03R005	52
19	06R001	55
20	04R004	62
21	04R003	87
22	02R015	110
23	05R003	154
24	07R006	330
25	04R002	820
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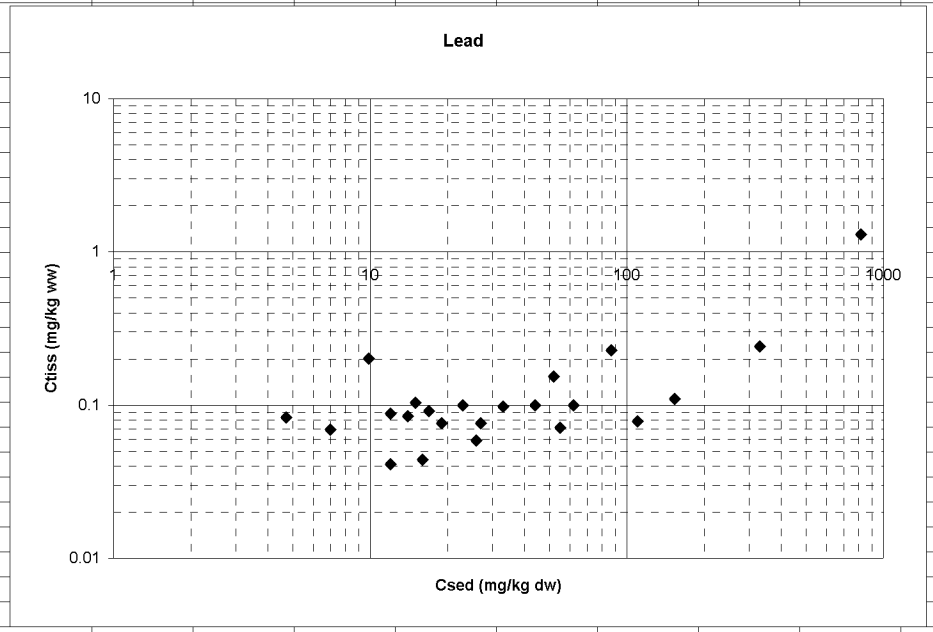
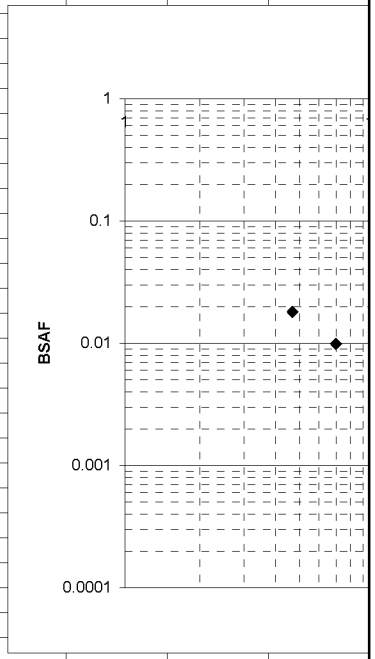
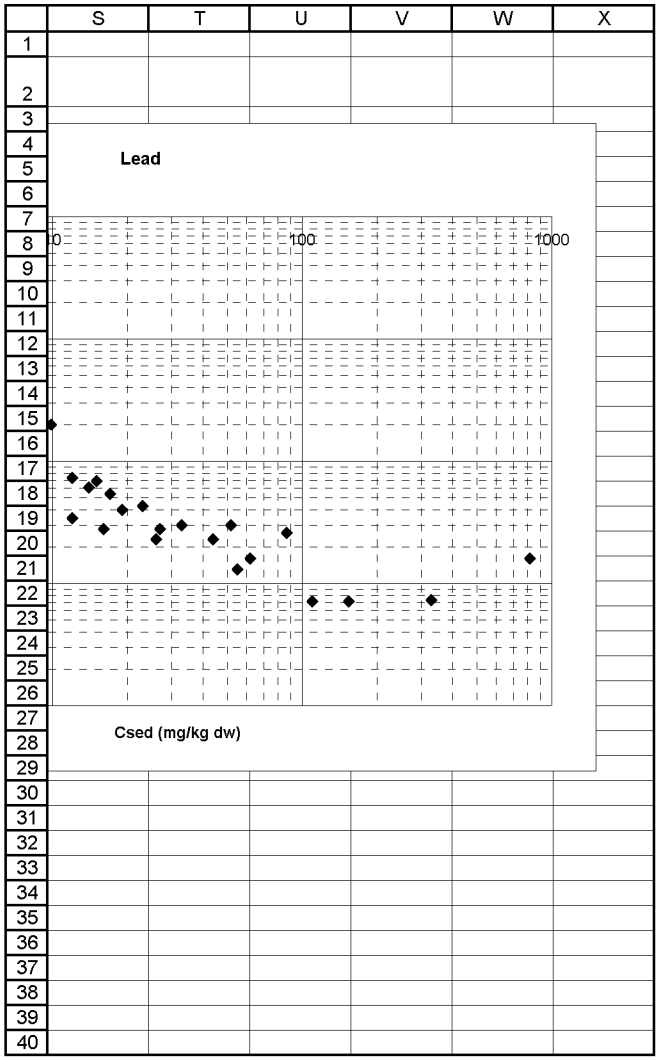
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	0.083	0.018
4	0.069	0.0099
5	0.202	0.02
6	0.088	0.0073
7	0.041	0.0034
8	0.085	0.0061
9	0.104	0.0069
10	0.044	0.0028
11	0.091	0.0054
12	0.076	0.004
13	0.1	0.0043
14	0.059	0.0023
15	0.076	0.0028
16	0.098	0.003
17	0.1	0.0023
18	0.154	0.003
19	0.071	0.0013
20	0.1	0.0016
21	0.229	0.0026
22	0.078	0.00071
23	0.11	0.00071
24	0.242	0.00073
25	1.3	0.0016






Lead
10
100
1000
Csed (mg/kg dw)

	A	B
1	Mercury	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	02R015	0.07
4	04R002	0.08
5	03R004	0.085
6	03R005	0.09
7	08R001	0.1
8	05R003	0.12
9	08R003	0.15
10	09R001	0.23
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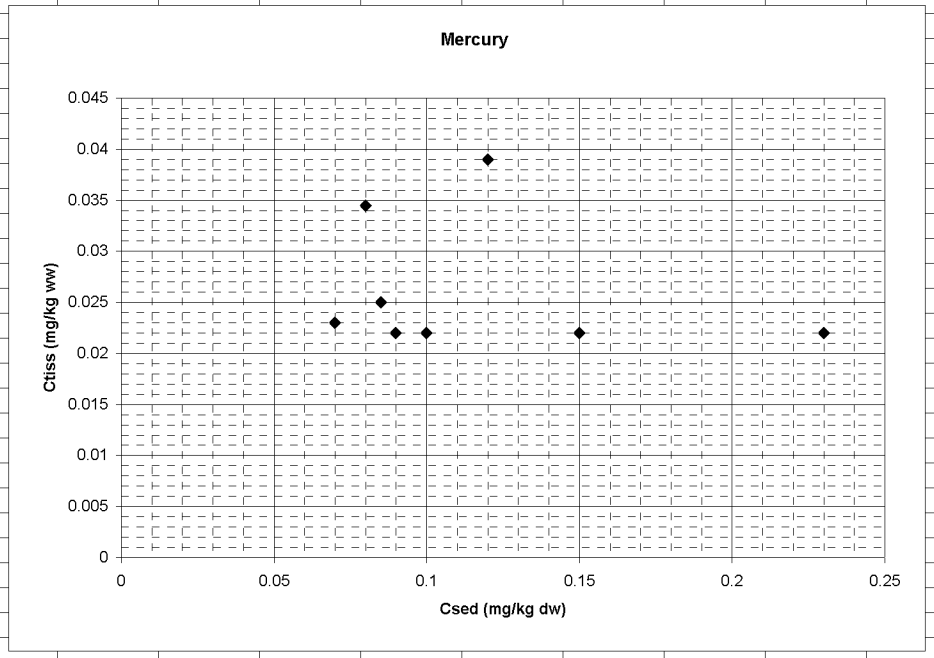
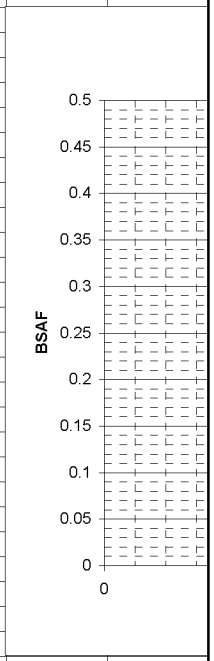
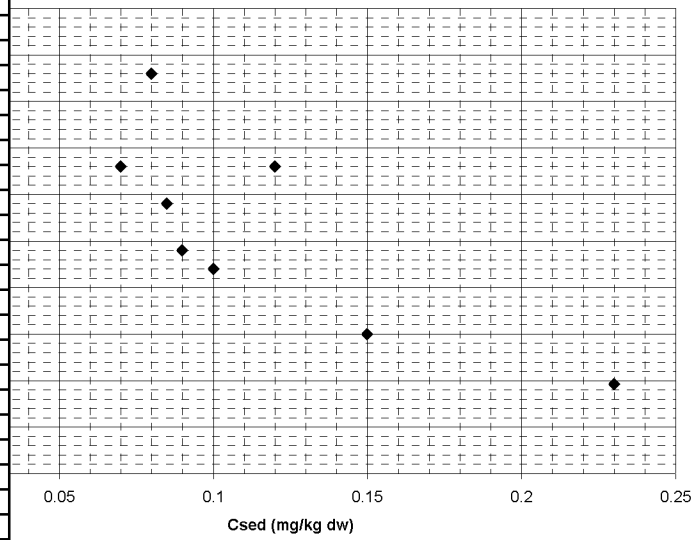
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	0.023	0.33
4	0.0345	0.43
5	0.025	0.29
6	0.022	0.24
7	0.022	0.22
8	0.039	0.33
9	0.022	0.15
10	0.022	0.096






Mercury
0.05
0.1
0.15
0.2
0.25
Csed (mg/kg dw)

	A	B
1	Nickel	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	05R001	17
4	07R004	17
5	06R004	18
6	03R001	19
7	07R003	19
8	08R002	19
9	09R001	19
10	09R002	20
11	03R004	22
12	08R003	22
13	03R003	23
14	04R004	23
15	08R001	23
16	02R015	24
17	04R002	24
18	03R002	26
19	03R032	26
20	02R001	27
21	05R003	27
22	03R005	29
23	06R001	30
24	07R006	65
25		
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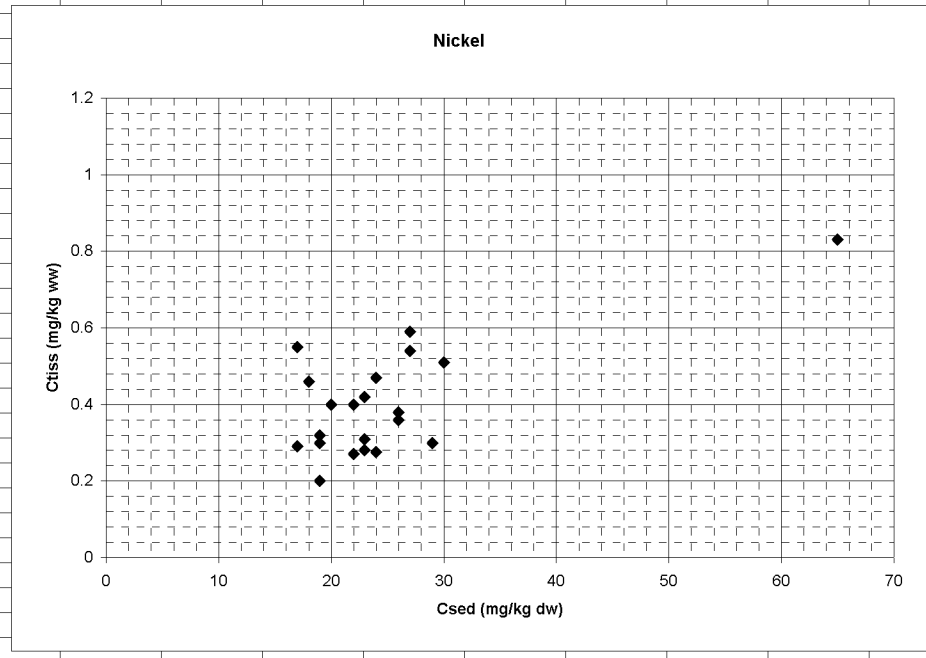
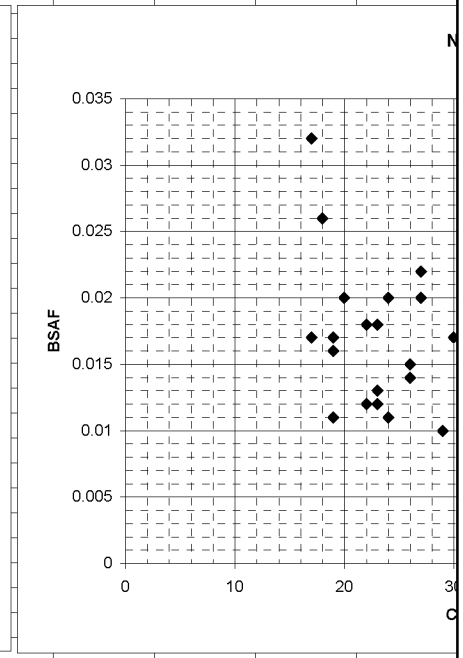
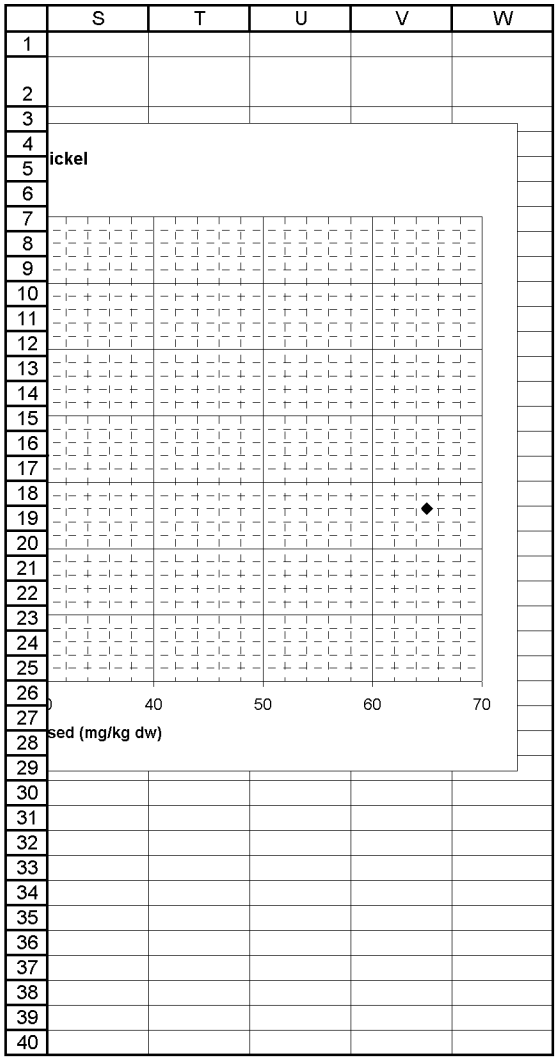
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	0.29	0.017
4	0.55	0.032
5	0.46	0.026
6	0.3	0.016
7	0.3	0.016
8	0.32	0.017
9	0.2	0.011
10	0.4	0.02
11	0.4	0.018
12	0.27	0.012
13	0.42	0.018
14	0.31	0.013
15	0.28	0.012
16	0.47	0.02
17	0.275	0.011
18	0.36	0.014
19	0.38	0.015
20	0.54	0.02
21	0.59	0.022
22	0.3	0.01
23	0.51	0.017
24	0.83	0.013






S
T
U
V
W
ickel
40
50
60
70
sed (mg/kg dw)

	A	B
1	Silver	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	03R032	0.04
4	03R002	0.05
5	05R003	0.05
6	04R004	0.06
7	09R002	0.06
8	03R004	0.07
9	03R005	0.07
10	06R001	0.07
11	02R001	0.08
12	04R003	0.08
13	07R006	0.08
14	08R001	0.12
15	02R015	0.2
16	09R001	0.59
17	04R002	2.1
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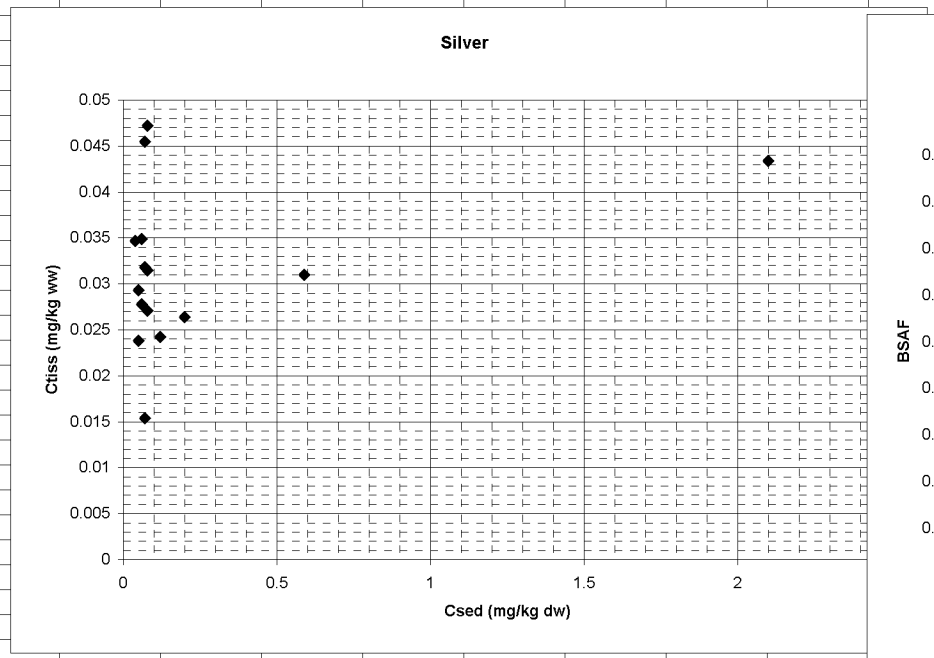
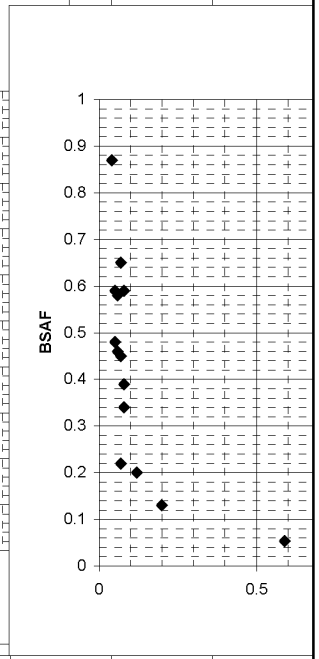
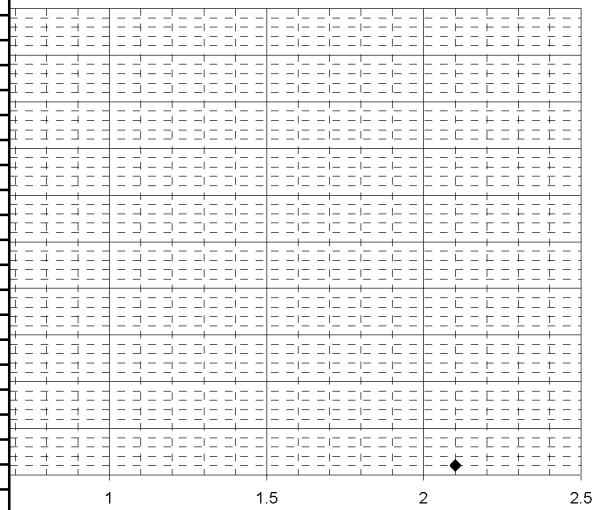
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	0.0347	0.87
4	0.0293	0.59
5	0.0238	0.48
6	0.0278	0.46
7	0.0349	0.58
8	0.0455	0.65
9	0.0154	0.22
10	0.0318	0.45
11	0.0271	0.34
12	0.0472	0.59
13	0.0315	0.39
14	0.0242	0.2
15	0.0264	0.13
16	0.031	0.053
17	0.0434	0.021






Silver
1
1.5
2
2.5
Csed (mg/kg dw)

	A	B
1	Zinc	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	05R001	54.8
4	03R001	72
5	03R003	78
6	06R004	79
7	07R003	79.1
8	07R004	86
9	03R032	97
10	03R002	100
11	08R002	108
12	07R006	112
13	06R001	118
14	08R001	119
15	05R003	134
16	03R004	136
17	04R004	136
18	08R003	149
19	02R001	194
20	09R001	219
21	09R002	226
22	04R003	301
23	03R005	370
24	04R002	791
25	02R015	813
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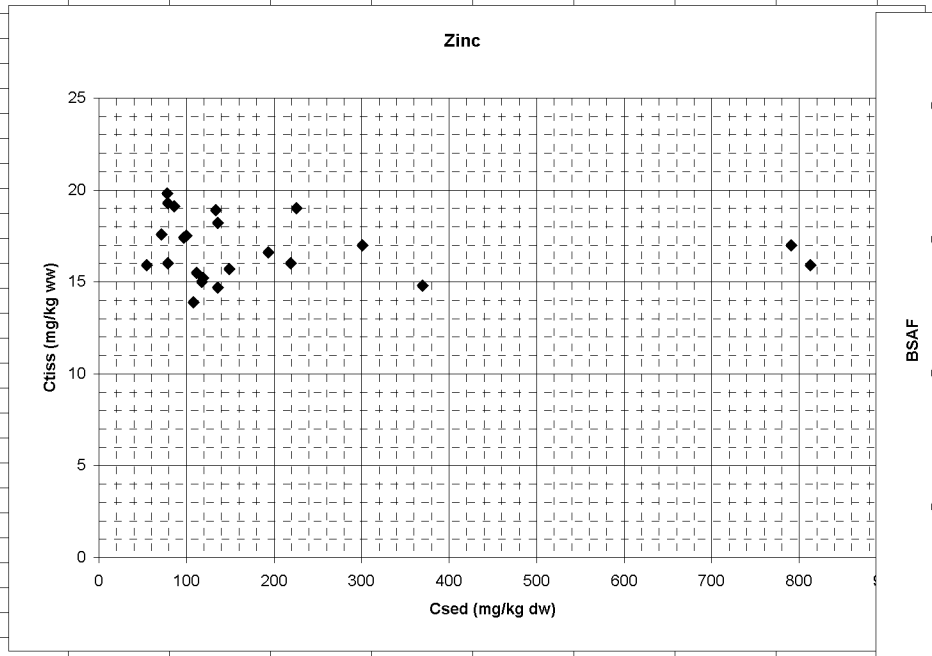
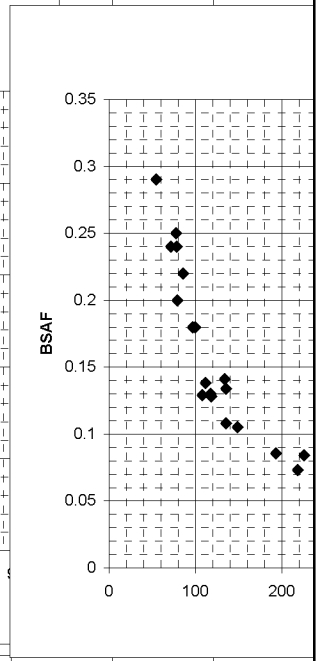
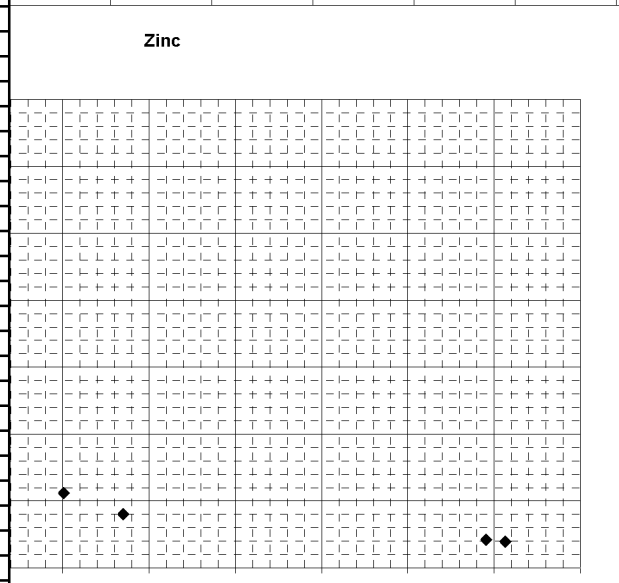
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	15.9	0.29
4	17.6	0.24
5	19.8	0.25
6	19.3	0.24
7	16	0.2
8	19.1	0.22
9	17.4	0.18
10	17.5	0.18
11	13.9	0.129
12	15.5	0.138
13	15	0.13
14	15.2	0.128
15	18.9	0.141
16	18.2	0.134
17	14.7	0.108
18	15.7	0.105
19	16.6	0.0856
20	16	0.073
21	19	0.084
22	17	0.056
23	14.8	0.04
24	17	0.021
25	15.9	0.0196






Zinc
300
400
500
600
700
800
900
Csed (mg/kg dw)

	A	B
1	Benzo(a)anthracene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	06R004	92
4		
5		
6		
7		
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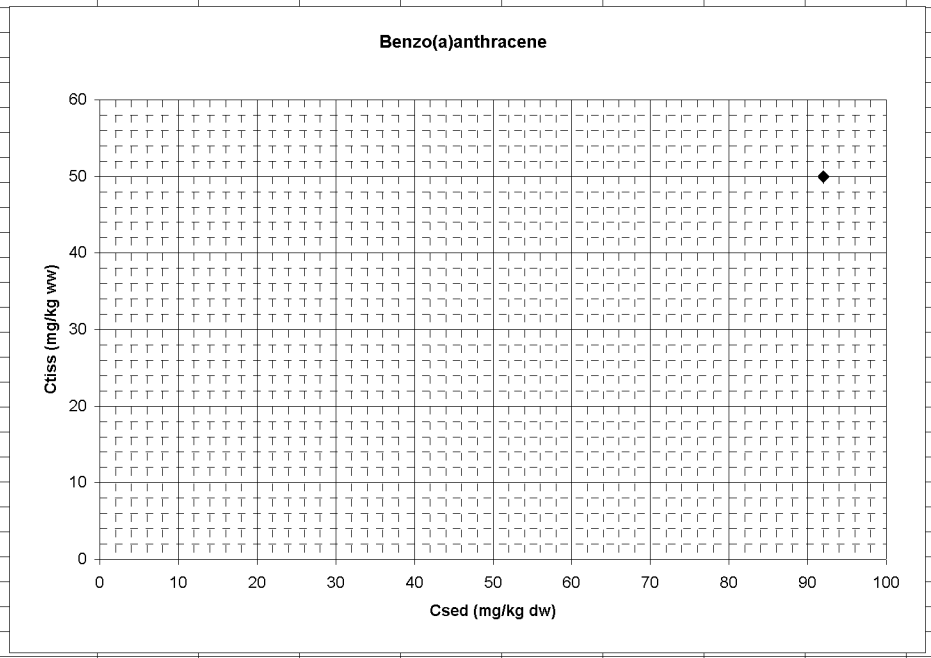
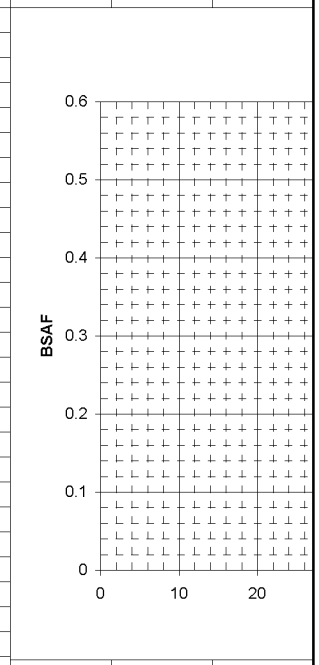
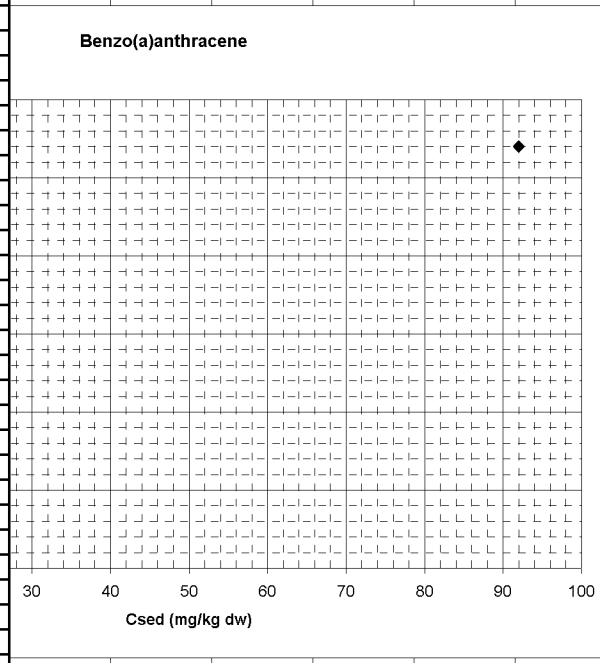
Tissue_AvgDetect (mg/kg Lipid)	BSAF
50	**0.54**






Benzo(a)anthracene
30
40
50
60
70
80
90
100
Csed (mg/kg dw)

	A	B
1	Chrysene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	06R004	120
4		
5		
6		
7		
8		
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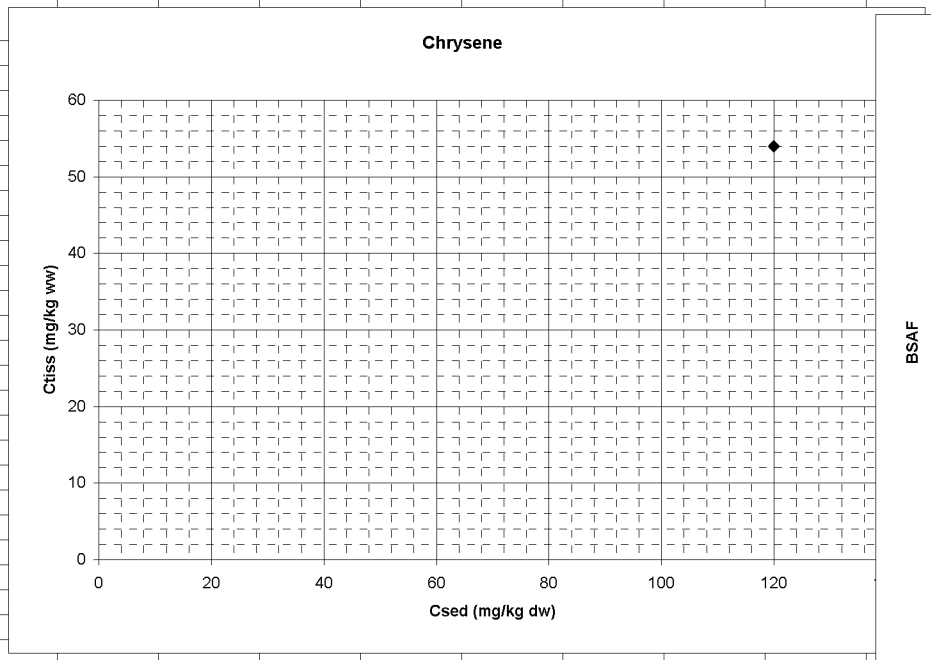
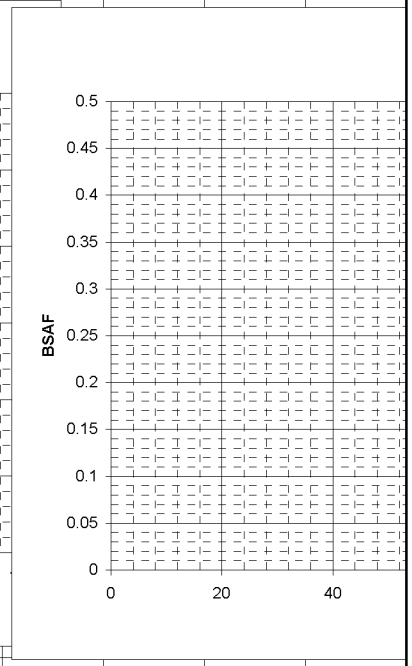
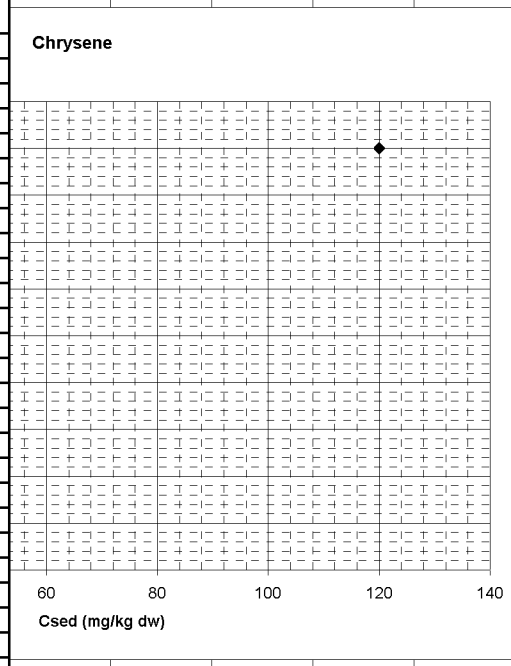
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg Lipid)	BSAF
54	**0.45**






Chrysene
60
80
100
120
140
Csed (mg/kg dw)

	A	B
1	Fluoranthene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	04R004	37
4	04R003	95
5	06R004	140
6		
7		
8		
9		
10		
11		
12		
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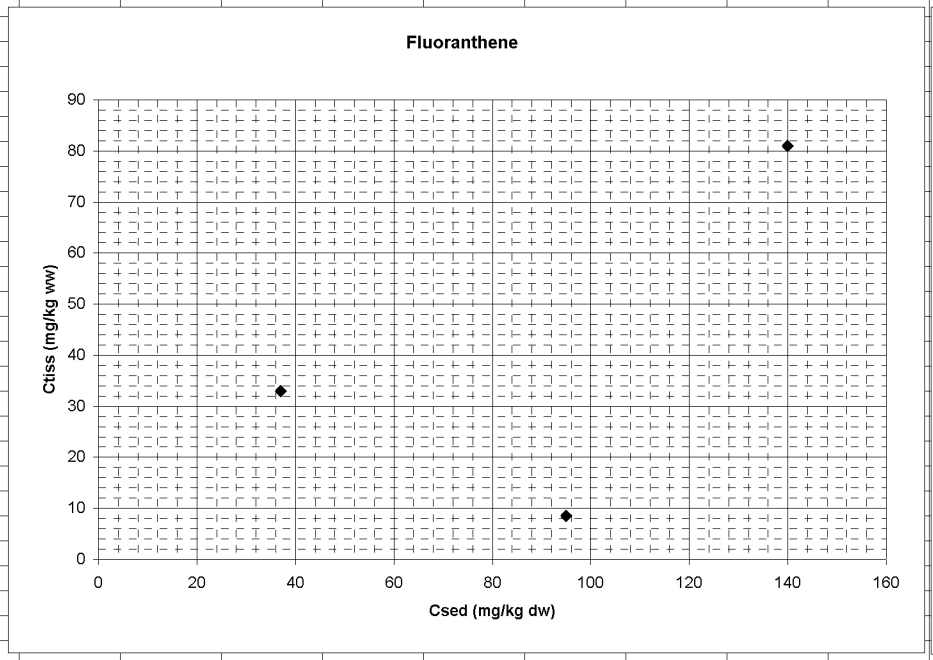
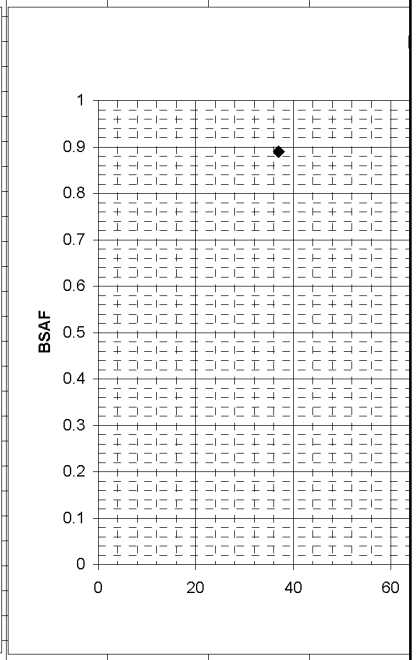
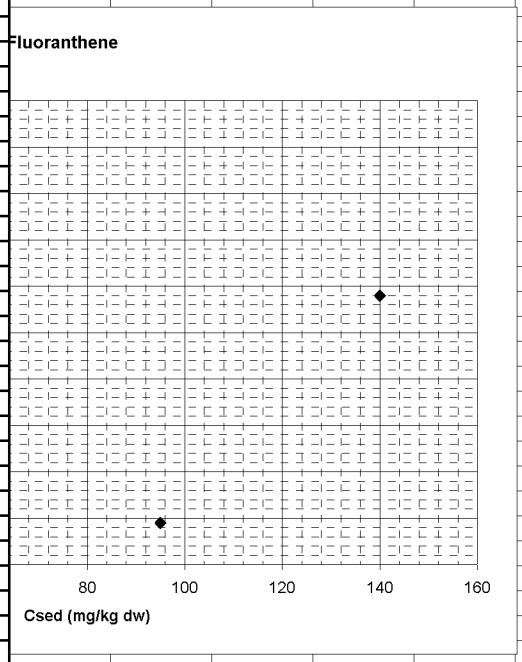
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg Lipid)	BSAF
33	0.89
8.5	0.089
81	0.58






Fluoranthene
80
100
120
140
160
Csed (mg/kg dw)

	A	B
1	Phenanthrene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	06R004	62
4		
5		
6		
7		
8		
9		
10		
11		
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13		
14		
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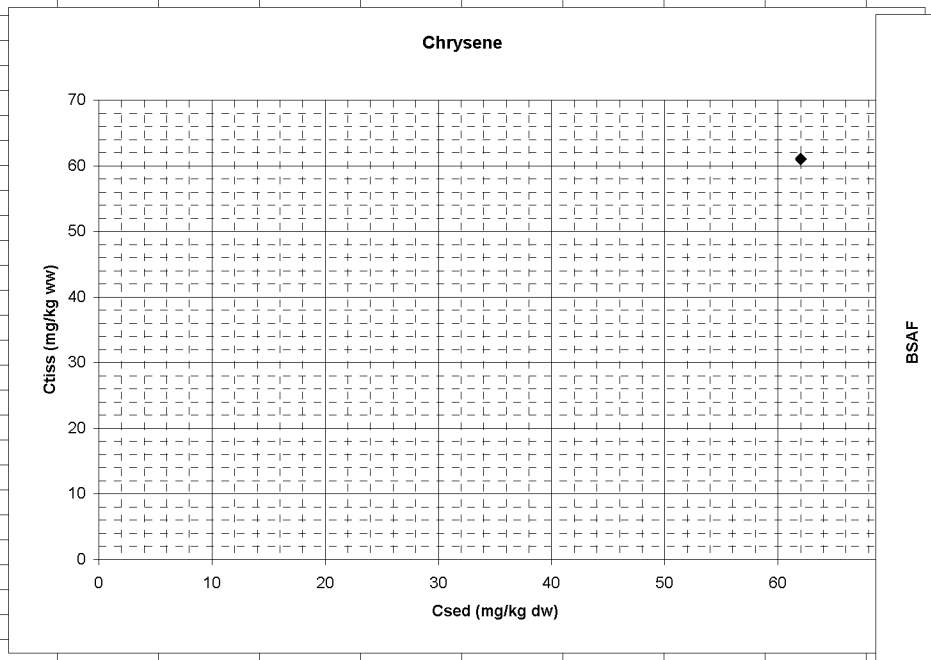
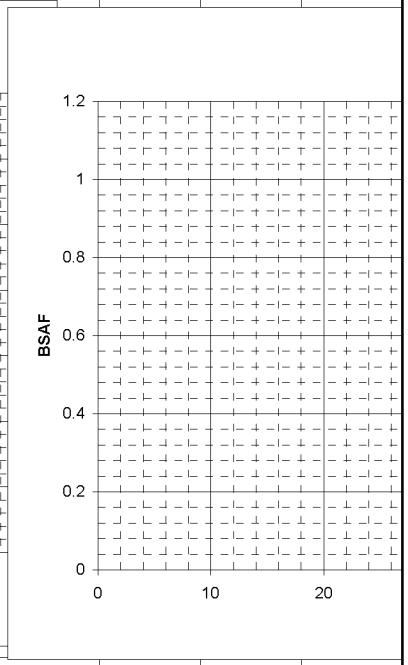
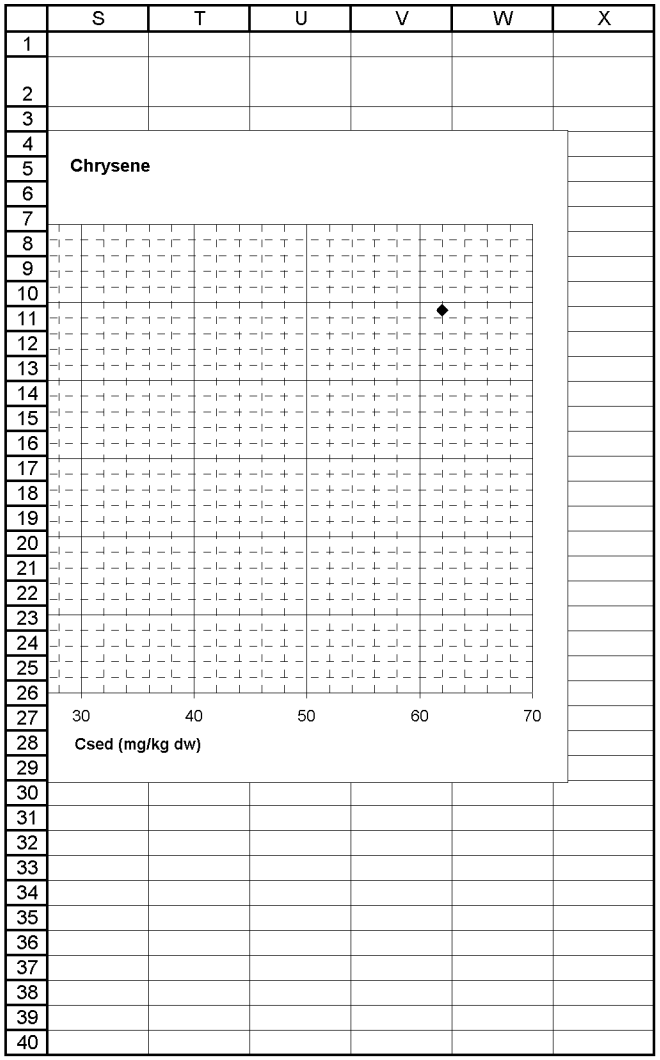
	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	61	0.98






Chrysene
30
40
50
60
70
Csed (mg/kg dw)

	A	B
1	Pyrene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	04R004	35
4	06R004	120
5		
6		
7		
8		
9		
10		
11		
12		
13		
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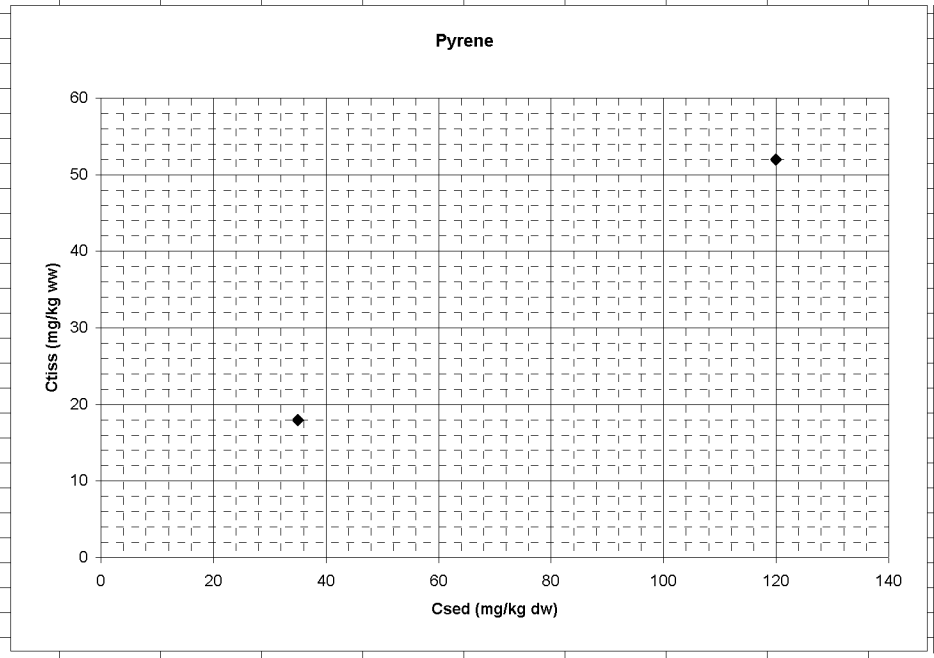
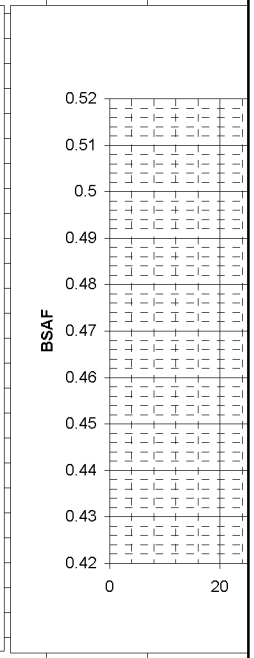
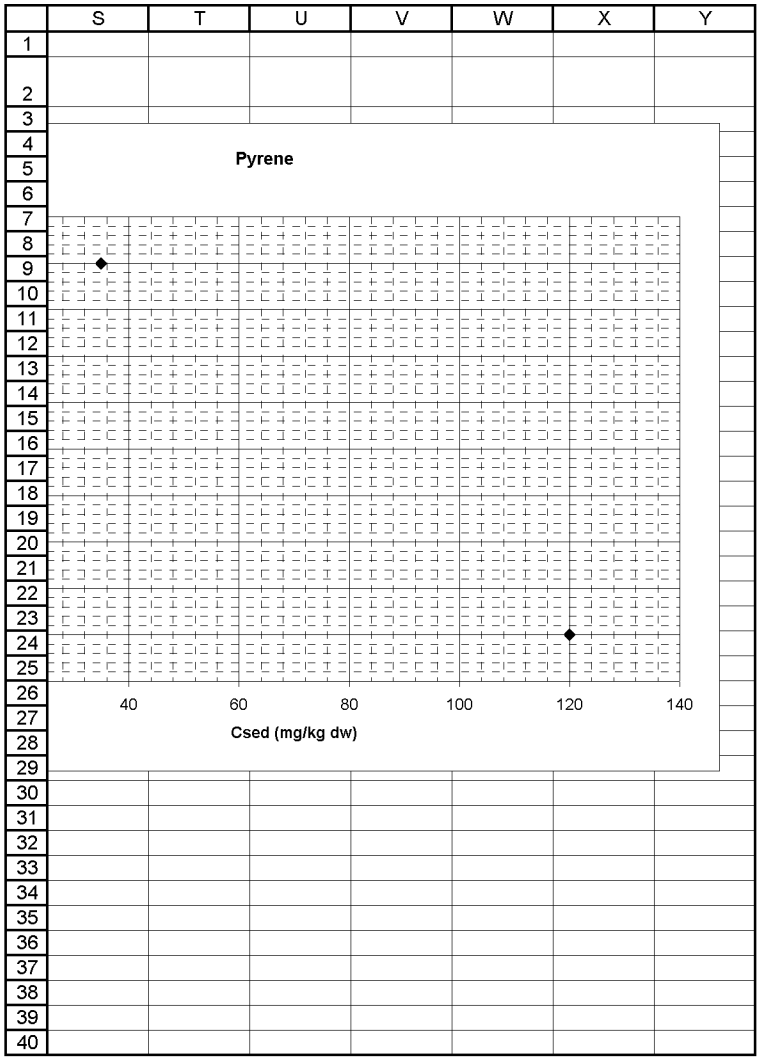
Tissue_AvgDetect (mg/kg Lipid)	BSAF
18	0.51
52	0.43






Pyrene
40
60
80
100
120
140
Csed (mg/kg dw)

	A	B
1	Total PAHs (calc'd)	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	04R004	197
4	04R003	555
5	06R004	1100
6		
7		
8		
9		
10		
11		
12		
13		
14		
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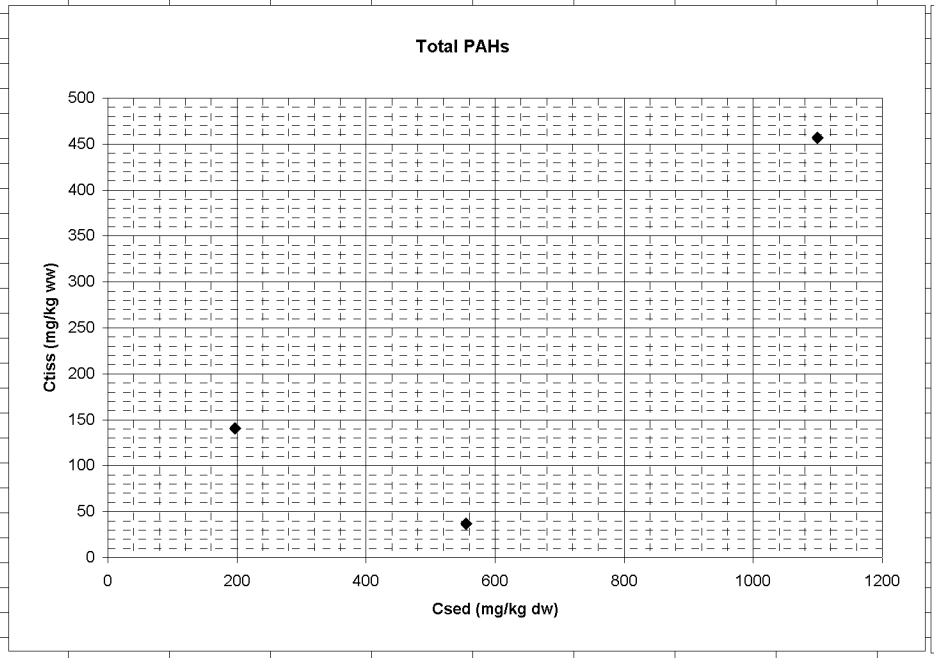
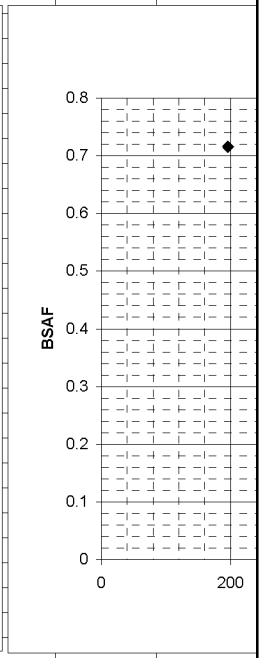
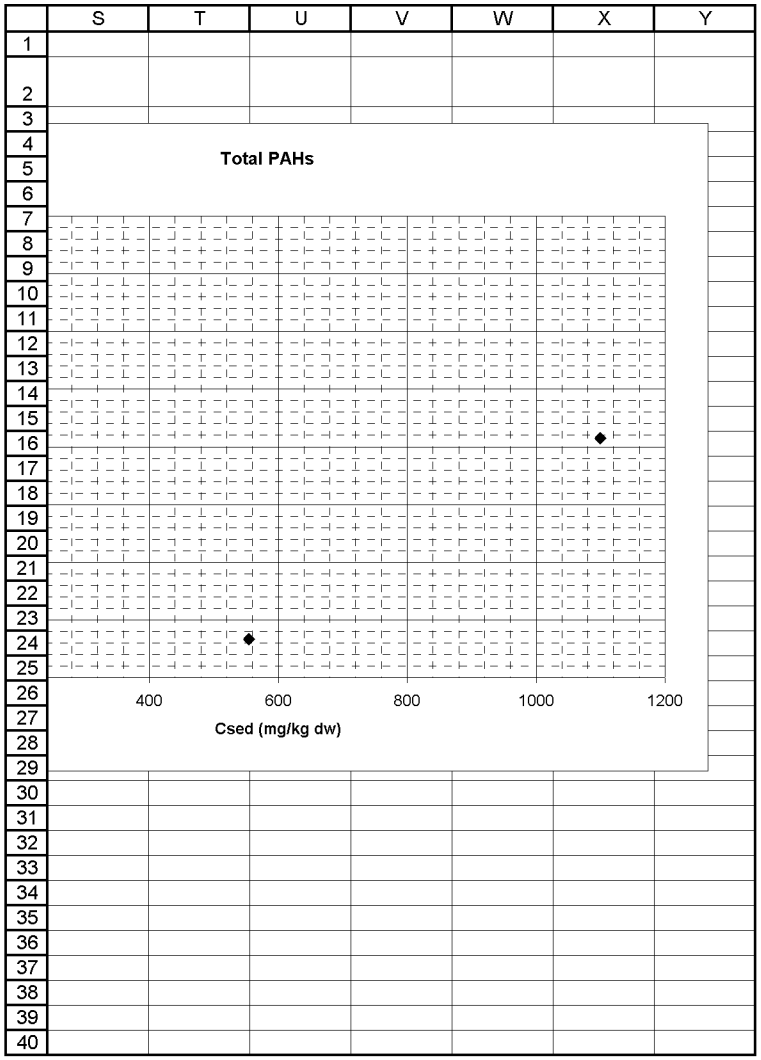
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg Lipid)	BSAF
141	0.716
36.7	0.0661
457	0.415






Total PAHs
400
600
800
1000
1200
Csed (mg/kg dw)

	A	B	C	D	E	F	G	H
1	AnalyteGroup	Analyte	Location	Sed_AvgDetect	Sed_Unit	Tissue_AvgDetect	Tissue_Unit	BSAF
2	Metals	Aluminum	02R001	28800	mg/kg	101	mg/kg	0.00351
3	Metals	Aluminum	02R015	17400	mg/kg	89.7	mg/kg	0.00516
4	Metals	Aluminum	03R001	18800	mg/kg	102	mg/kg	0.00543
5	Metals	Aluminum	03R002	32500	mg/kg	93.3	mg/kg	0.00287
6	Metals	Aluminum	03R003	21500	mg/kg	151	mg/kg	0.00702
7	Metals	Aluminum	03R004	20000	mg/kg	109	mg/kg	0.0055
8	Metals	Aluminum	03R005	18200	mg/kg	66.1	mg/kg	0.00363
9	Metals	Aluminum	03R032	30800	mg/kg	59.4	mg/kg	0.00193
10	Metals	Aluminum	04R002	26000	mg/kg	86.2	mg/kg	0.0033
11	Metals	Aluminum	04R003	16400	mg/kg	62.8	mg/kg	0.00383
12	Metals	Aluminum	04R004	22400	mg/kg	105	mg/kg	0.00469
13	Metals	Aluminum	05R001	15300	mg/kg	88.9	mg/kg	0.00581
14	Metals	Aluminum	05R003	22400	mg/kg	96.7	mg/kg	0.00432
15	Metals	Aluminum	06R001	26700	mg/kg	107	mg/kg	0.00401
16	Metals	Aluminum	06R004	16600	mg/kg	137	mg/kg	0.00825
17	Metals	Aluminum	07R003	17300	mg/kg	98.2	mg/kg	0.00568
18	Metals	Aluminum	07R004	19500	mg/kg	203	mg/kg	0.0104
19	Metals	Aluminum	07R006	25400	mg/kg	58.7	mg/kg	0.00231
20	Metals	Aluminum	08R001	28600	mg/kg	68.4	mg/kg	0.00239
21	Metals	Aluminum	08R002	17800	mg/kg	86.7	mg/kg	0.00487
22	Metals	Aluminum	08R003	23600	mg/kg	67.1	mg/kg	0.00284
23	Metals	Aluminum	09R001	17700	mg/kg	51	mg/kg	0.0029
24	Metals	Aluminum	09R002	17700	mg/kg	66	mg/kg	0.0037
25	Metals	Antimony	02R001	0.4	mg/kg	0.007	mg/kg	0.018
26	Metals	Antimony	02R015	0.4	mg/kg	0.009	mg/kg	0.023
27	Metals	Antimony	03R003	0.3	mg/kg	0.006	mg/kg	0.02
28	Metals	Antimony	03R005	1	mg/kg	0.015	mg/kg	0.015
29	Metals	Antimony	04R002	1.5	mg/kg	0.009	mg/kg	0.006
30	Metals	Antimony	04R003	0.4	mg/kg	0.01	mg/kg	0.025
31	Metals	Antimony	04R004	0.8	mg/kg	0.008	mg/kg	0.01
32	Metals	Antimony	05R003	0.5	mg/kg	0.02	mg/kg	0.04
33	Metals	Antimony	07R006	0.4	mg/kg	0.006	mg/kg	0.015
34	Metals	Antimony	09R001	0.5	mg/kg	0.0055	mg/kg	0.011
35	Metals	Antimony	09R002	0.5	mg/kg	0.008	mg/kg	0.016
36	Metals	Arsenic	02R001	3.6	mg/kg	0.37	mg/kg	0.1
37	Metals	Arsenic	02R015	4.7	mg/kg	0.4	mg/kg	0.085
38	Metals	Arsenic	03R001	4.1	mg/kg	0.35	mg/kg	0.085
39	Metals	Arsenic	03R002	4	mg/kg	0.41	mg/kg	0.1
40	Metals	Arsenic	03R003	4.4	mg/kg	0.38	mg/kg	0.086
41	Metals	Arsenic	03R004	3.3	mg/kg	0.36	mg/kg	0.11
42	Metals	Arsenic	03R005	7.8	mg/kg	0.3	mg/kg	0.038
43	Metals	Arsenic	03R032	5.6	mg/kg	0.45	mg/kg	0.08
44	Metals	Arsenic	04R002	10.3	mg/kg	0.39	mg/kg	0.038
45	Metals	Arsenic	04R003	4.7	mg/kg	0.37	mg/kg	0.079
46	Metals	Arsenic	04R004	3.7	mg/kg	0.37	mg/kg	0.1
47	Metals	Arsenic	05R001	4.6	mg/kg	0.35	mg/kg	0.076
48	Metals	Arsenic	05R003	3.5	mg/kg	0.35	mg/kg	0.1

	A	B	C	D	E	F	G	H
49	Metals	Arsenic	06R001	2.5	mg/kg	0.32	mg/kg	0.13
50	Metals	Arsenic	06R004	2.7	mg/kg	0.37	mg/kg	0.14
51	Metals	Arsenic	07R003	1.8	mg/kg	0.3	mg/kg	0.17
52	Metals	Arsenic	07R004	6.1	mg/kg	0.5	mg/kg	0.082
53	Metals	Arsenic	07R006	4.4	mg/kg	0.32	mg/kg	0.073
54	Metals	Arsenic	08R001	2.3	mg/kg	0.35	mg/kg	0.15
55	Metals	Arsenic	08R002	2.7	mg/kg	0.28	mg/kg	0.1
56	Metals	Arsenic	08R003	2.4	mg/kg	0.28	mg/kg	0.12
57	Metals	Arsenic	09R001	8.2	mg/kg	0.3	mg/kg	0.037
58	Metals	Arsenic	09R002	3.8	mg/kg	0.35	mg/kg	0.092
59	Metals	Cadmium	02R001	0.48	mg/kg	0.028	mg/kg	0.058
60	Metals	Cadmium	02R015	1.6	mg/kg	0.017	mg/kg	0.011
61	Metals	Cadmium	03R001	0.07	mg/kg	0.016	mg/kg	0.23
62	Metals	Cadmium	03R002	0.21	mg/kg	0.018	mg/kg	0.086
63	Metals	Cadmium	03R003	0.11	mg/kg	0.029	mg/kg	0.26
64	Metals	Cadmium	03R004	0.32	mg/kg	0.02	mg/kg	0.063
65	Metals	Cadmium	03R005	0.9	mg/kg	0.03	mg/kg	0.033
66	Metals	Cadmium	03R032	0.18	mg/kg	0.012	mg/kg	0.067
67	Metals	Cadmium	04R002	4.5	mg/kg	0.022	mg/kg	0.0049
68	Metals	Cadmium	04R003	1.5	mg/kg	0.025	mg/kg	0.017
69	Metals	Cadmium	04R004	0.23	mg/kg	0.013	mg/kg	0.057
70	Metals	Cadmium	05R001	0.04	mg/kg	0.009	mg/kg	0.23
71	Metals	Cadmium	05R003	0.24	mg/kg	0.036	mg/kg	0.15
72	Metals	Cadmium	06R001	0.27	mg/kg	0.011	mg/kg	0.041
73	Metals	Cadmium	06R004	0.08	mg/kg	0.019	mg/kg	0.24
74	Metals	Cadmium	07R003	0.13	mg/kg	0.015	mg/kg	0.12
75	Metals	Cadmium	07R004	0.09	mg/kg	0.016	mg/kg	0.18
76	Metals	Cadmium	07R006	0.17	mg/kg	0.009	mg/kg	0.053
77	Metals	Cadmium	08R001	0.25	mg/kg	0.013	mg/kg	0.052
78	Metals	Cadmium	08R002	0.17	mg/kg	0.013	mg/kg	0.076
79	Metals	Cadmium	08R003	0.14	mg/kg	0.016	mg/kg	0.11
80	Metals	Cadmium	09R001	0.42	mg/kg	0.022	mg/kg	0.052
81	Metals	Cadmium	09R002	2	mg/kg	0.011	mg/kg	0.0055
82	Metals	Chromium	02R001	50	mg/kg	0.9	mg/kg	0.018
83	Metals	Chromium	02R015	95	mg/kg	0.7	mg/kg	0.0074
84	Metals	Chromium	03R001	19	mg/kg	0.4	mg/kg	0.021
85	Metals	Chromium	03R002	32.3	mg/kg	0.4	mg/kg	0.012
86	Metals	Chromium	03R003	24	mg/kg	0.5	mg/kg	0.021
87	Metals	Chromium	03R004	23	mg/kg	0.6	mg/kg	0.026
88	Metals	Chromium	03R005	50	mg/kg	0.3	mg/kg	0.006
89	Metals	Chromium	03R032	30.5	mg/kg	0.5	mg/kg	0.016
90	Metals	Chromium	04R002	28.7	mg/kg	0.2	mg/kg	0.007
91	Metals	Chromium	04R003	21.7	mg/kg	0.2	mg/kg	0.0092
92	Metals	Chromium	04R004	27.2	mg/kg	0.3	mg/kg	0.011
93	Metals	Chromium	05R001	15.6	mg/kg	0.4	mg/kg	0.026
94	Metals	Chromium	05R003	40.1	mg/kg	0.9	mg/kg	0.022
95	Metals	Chromium	06R001	39	mg/kg	0.9	mg/kg	0.023
96	Metals	Chromium	06R004	17	mg/kg	0.65	mg/kg	0.038

	A	B	C	D	E	F	G	H
97	Metals	Chromium	07R003	35.6	mg/kg	0.3	mg/kg	0.0084
98	Metals	Chromium	07R004	19	mg/kg	0.9	mg/kg	0.047
99	Metals	Chromium	07R006	42.2	mg/kg	0.54	mg/kg	0.013
100	Metals	Chromium	08R001	36.2	mg/kg	0.28	mg/kg	0.0077
101	Metals	Chromium	08R002	19	mg/kg	0.38	mg/kg	0.02
102	Metals	Chromium	08R003	24.5	mg/kg	0.41	mg/kg	0.017
103	Metals	Chromium	09R001	24	mg/kg	0.13	mg/kg	0.0054
104	Metals	Chromium	09R002	28	mg/kg	0.26	mg/kg	0.0093
105	Metals	Copper	02R001	40	mg/kg	12.5	mg/kg	0.31
106	Metals	Copper	02R015	38.9	mg/kg	11.2	mg/kg	0.288
107	Metals	Copper	03R001	22.1	mg/kg	12.3	mg/kg	0.557
108	Metals	Copper	03R002	41.9	mg/kg	14.7	mg/kg	0.351
109	Metals	Copper	03R003	21.2	mg/kg	17	mg/kg	0.8
110	Metals	Copper	03R004	34	mg/kg	15.8	mg/kg	0.46
111	Metals	Copper	03R005	78.2	mg/kg	11.8	mg/kg	0.151
112	Metals	Copper	03R032	35.8	mg/kg	13.1	mg/kg	0.366
113	Metals	Copper	04R002	134	mg/kg	15.4	mg/kg	0.115
114	Metals	Copper	04R003	31.7	mg/kg	15.4	mg/kg	0.486
115	Metals	Copper	04R004	70.8	mg/kg	11.7	mg/kg	0.165
116	Metals	Copper	05R001	16.6	mg/kg	13.1	mg/kg	0.789
117	Metals	Copper	05R003	97.2	mg/kg	16.9	mg/kg	0.174
118	Metals	Copper	06R001	46.5	mg/kg	14.9	mg/kg	0.32
119	Metals	Copper	06R004	18	mg/kg	15.3	mg/kg	0.85
120	Metals	Copper	07R003	27.4	mg/kg	13.8	mg/kg	0.504
121	Metals	Copper	07R004	32.7	mg/kg	17.6	mg/kg	0.538
122	Metals	Copper	07R006	110	mg/kg	12.8	mg/kg	0.12
123	Metals	Copper	08R001	47.1	mg/kg	15	mg/kg	0.32
124	Metals	Copper	08R002	23	mg/kg	10.4	mg/kg	0.45
125	Metals	Copper	08R003	113	mg/kg	17	mg/kg	0.15
126	Metals	Copper	09R001	87.6	mg/kg	15.7	mg/kg	0.179
127	Metals	Copper	09R002	49.6	mg/kg	13.6	mg/kg	0.274
128	Metals	Lead	02R001	26	mg/kg	0.059	mg/kg	0.0023
129	Metals	Lead	02R015	110	mg/kg	0.078	mg/kg	0.00071
130	Metals	Lead	03R001	7	mg/kg	0.069	mg/kg	0.0099
131	Metals	Lead	03R002	16	mg/kg	0.044	mg/kg	0.0028
132	Metals	Lead	03R003	12	mg/kg	0.088	mg/kg	0.0073
133	Metals	Lead	03R004	23	mg/kg	0.1	mg/kg	0.0043
134	Metals	Lead	03R005	52	mg/kg	0.154	mg/kg	0.003
135	Metals	Lead	03R032	12	mg/kg	0.041	mg/kg	0.0034
136	Metals	Lead	04R002	820	mg/kg	1.3	mg/kg	0.0016
137	Metals	Lead	04R003	87	mg/kg	0.229	mg/kg	0.0026
138	Metals	Lead	04R004	62	mg/kg	0.1	mg/kg	0.0016
139	Metals	Lead	05R001	4.7	mg/kg	0.083	mg/kg	0.018
140	Metals	Lead	05R003	154	mg/kg	0.11	mg/kg	0.00071
141	Metals	Lead	06R001	55	mg/kg	0.071	mg/kg	0.0013
142	Metals	Lead	06R004	14	mg/kg	0.085	mg/kg	0.0061
143	Metals	Lead	07R003	17	mg/kg	0.091	mg/kg	0.0054
144	Metals	Lead	07R004	9.9	mg/kg	0.202	mg/kg	0.02

	A	B	C	D	E	F	G	H
145	Metals	Lead	07R006	330	mg/kg	0.242	mg/kg	0.00073
146	Metals	Lead	08R001	19	mg/kg	0.076	mg/kg	0.004
147	Metals	Lead	08R002	15	mg/kg	0.104	mg/kg	0.0069
148	Metals	Lead	08R003	27	mg/kg	0.076	mg/kg	0.0028
149	Metals	Lead	09R001	44	mg/kg	0.1	mg/kg	0.0023
150	Metals	Lead	09R002	33	mg/kg	0.098	mg/kg	0.003
151	Metals	Mercury	02R015	0.07	mg/kg	0.023	mg/kg	0.33
152	Metals	Mercury	03R004	0.085	mg/kg	0.025	mg/kg	0.29
153	Metals	Mercury	03R005	0.09	mg/kg	0.022	mg/kg	0.24
154	Metals	Mercury	04R002	0.08	mg/kg	0.0345	mg/kg	0.43
155	Metals	Mercury	05R003	0.12	mg/kg	0.039	mg/kg	0.33
156	Metals	Mercury	08R001	0.1	mg/kg	0.022	mg/kg	0.22
157	Metals	Mercury	08R003	0.15	mg/kg	0.022	mg/kg	0.15
158	Metals	Mercury	09R001	0.23	mg/kg	0.022	mg/kg	0.096
159	Metals	Nickel	02R001	27	mg/kg	0.54	mg/kg	0.02
160	Metals	Nickel	02R015	24	mg/kg	0.47	mg/kg	0.02
161	Metals	Nickel	03R001	19	mg/kg	0.3	mg/kg	0.016
162	Metals	Nickel	03R002	26	mg/kg	0.36	mg/kg	0.014
163	Metals	Nickel	03R003	23	mg/kg	0.42	mg/kg	0.018
164	Metals	Nickel	03R004	22	mg/kg	0.4	mg/kg	0.018
165	Metals	Nickel	03R005	29	mg/kg	0.3	mg/kg	0.01
166	Metals	Nickel	03R032	26	mg/kg	0.38	mg/kg	0.015
167	Metals	Nickel	04R002	24	mg/kg	0.275	mg/kg	0.011
168	Metals	Nickel	04R004	23	mg/kg	0.31	mg/kg	0.013
169	Metals	Nickel	05R001	17	mg/kg	0.29	mg/kg	0.017
170	Metals	Nickel	05R003	27	mg/kg	0.59	mg/kg	0.022
171	Metals	Nickel	06R001	30	mg/kg	0.51	mg/kg	0.017
172	Metals	Nickel	06R004	18	mg/kg	0.46	mg/kg	0.026
173	Metals	Nickel	07R003	19	mg/kg	0.3	mg/kg	0.016
174	Metals	Nickel	07R004	17	mg/kg	0.55	mg/kg	0.032
175	Metals	Nickel	07R006	65	mg/kg	0.83	mg/kg	0.013
176	Metals	Nickel	08R001	23	mg/kg	0.28	mg/kg	0.012
177	Metals	Nickel	08R002	19	mg/kg	0.32	mg/kg	0.017
178	Metals	Nickel	08R003	22	mg/kg	0.27	mg/kg	0.012
179	Metals	Nickel	09R001	19	mg/kg	0.2	mg/kg	0.011
180	Metals	Nickel	09R002	20	mg/kg	0.4	mg/kg	0.02
181	Metals	Silver	02R001	0.08	mg/kg	0.0271	mg/kg	0.34
182	Metals	Silver	02R015	0.2	mg/kg	0.0264	mg/kg	0.13
183	Metals	Silver	03R002	0.05	mg/kg	0.0293	mg/kg	0.59
184	Metals	Silver	03R004	0.07	mg/kg	0.0455	mg/kg	0.65
185	Metals	Silver	03R005	0.07	mg/kg	0.0154	mg/kg	0.22
186	Metals	Silver	03R032	0.04	mg/kg	0.0347	mg/kg	0.87
187	Metals	Silver	04R002	2.1	mg/kg	0.0434	mg/kg	0.021
188	Metals	Silver	04R003	0.08	mg/kg	0.0472	mg/kg	0.59
189	Metals	Silver	04R004	0.06	mg/kg	0.0278	mg/kg	0.46
190	Metals	Silver	05R003	0.05	mg/kg	0.0238	mg/kg	0.48
191	Metals	Silver	06R001	0.07	mg/kg	0.0318	mg/kg	0.45
192	Metals	Silver	07R006	0.08	mg/kg	0.0315	mg/kg	0.39

	A	B	C	D	E	F	G	H
193	Metals	Silver	08R001	0.12	mg/kg	0.0242	mg/kg	0.2
194	Metals	Silver	09R001	0.59	mg/kg	0.031	mg/kg	0.053
195	Metals	Silver	09R002	0.06	mg/kg	0.0349	mg/kg	0.58
196	Metals	Zinc	02R001	194	mg/kg	16.6	mg/kg	0.0856
197	Metals	Zinc	02R015	813	mg/kg	15.9	mg/kg	0.0196
198	Metals	Zinc	03R001	72	mg/kg	17.6	mg/kg	0.24
199	Metals	Zinc	03R002	100	mg/kg	17.5	mg/kg	0.18
200	Metals	Zinc	03R003	78	mg/kg	19.8	mg/kg	0.25
201	Metals	Zinc	03R004	136	mg/kg	18.2	mg/kg	0.134
202	Metals	Zinc	03R005	370	mg/kg	14.8	mg/kg	0.04
203	Metals	Zinc	03R032	97	mg/kg	17.4	mg/kg	0.18
204	Metals	Zinc	04R002	791	mg/kg	17	mg/kg	0.021
205	Metals	Zinc	04R003	301	mg/kg	17	mg/kg	0.056
206	Metals	Zinc	04R004	136	mg/kg	14.7	mg/kg	0.108
207	Metals	Zinc	05R001	54.8	mg/kg	15.9	mg/kg	0.29
208	Metals	Zinc	05R003	134	mg/kg	18.9	mg/kg	0.141
209	Metals	Zinc	06R001	118	mg/kg	15	mg/kg	0.13
210	Metals	Zinc	06R004	79	mg/kg	19.3	mg/kg	0.24
211	Metals	Zinc	07R003	79.1	mg/kg	16	mg/kg	0.2
212	Metals	Zinc	07R004	86	mg/kg	19.1	mg/kg	0.22
213	Metals	Zinc	07R006	112	mg/kg	15.5	mg/kg	0.138
214	Metals	Zinc	08R001	119	mg/kg	15.2	mg/kg	0.128
215	Metals	Zinc	08R002	108	mg/kg	13.9	mg/kg	0.129
216	Metals	Zinc	08R003	149	mg/kg	15.7	mg/kg	0.105
217	Metals	Zinc	09R001	219	mg/kg	16	mg/kg	0.073
218	Metals	Zinc	09R002	226	mg/kg	19	mg/kg	0.084
219	PAHs	Benzo(a)anthracene	06R004	92	mg/kg TOC	50	mg/kg Lipid	0.54
220	PAHs	Chrysene	06R004	120	mg/kg TOC	54	mg/kg Lipid	0.45
221	PAHs	Fluoranthene	04R003	95	mg/kg TOC	8.5	mg/kg Lipid	0.089
222	PAHs	Fluoranthene	04R004	37	mg/kg TOC	33	mg/kg Lipid	0.89
223	PAHs	Fluoranthene	06R004	140	mg/kg TOC	81	mg/kg Lipid	0.58
224	PAHs	Phenanthrene	06R004	62	mg/kg TOC	61	mg/kg Lipid	0.98
225	PAHs	Pyrene	04R004	35	mg/kg TOC	18	mg/kg Lipid	0.51
226	PAHs	Pyrene	06R004	120	mg/kg TOC	52	mg/kg Lipid	0.43
227	PAHs	Total PAHs (calc'd)	04R003	555	mg/kg TOC	36.7	mg/kg Lipid	0.0661
228	PAHs	Total PAHs (calc'd)	04R004	197	mg/kg TOC	141	mg/kg Lipid	0.716
229	PAHs	Total PAHs (calc'd)	06R004	1100	mg/kg TOC	457	mg/kg Lipid	0.415
230	Phenols	4-Methylphenol	08R001	5.3	mg/kg TOC	2.5	mg/kg Lipid	0.47

	A	B
1	**Field Clam BSAFs**	
2	**Sheet Number**	**Sheet Name**
3	1	Aluminum
4	2	Antimony
5	3	Arsenic
6	4	Cadmium
7	5	Chromium
8	6	Copper
9	7	Lead
10	8	Mercury
11	9	Nickel
12	10	Silver
13	11	Zinc
14	12	Tributyltin ion
15	13	2-Methylnaphthalene
16	14	Acenaphthene
17	15	Acenaphthylene
18	16	Anthracene
19	17	Benzo(a)anthracene
20	18	Benzo(a)pyrene
21	19	Benzo(b)fluoranthene
22	20	Benzo(g,h,i)perylene
23	21	Benzo(k)fluoranthene
24	22	Chrysene
25	23	Dibenzo(a,h)anthracene
26	24	Fluoranthene
27	25	Fluorene
28	26	Indeno(1,2,3-cd)pyrene
29	27	Naphthalene
30	28	Phenanthrene
31	29	Pyrene
32	30	Total PAHs
33	31	Bis(2-ethylhexyl) phthalate
34	32	Dibenzofuran
35	33	Hexachlorobenzene
36	34	Hexachlorobutadiene
37	35	Aldrin
38	36	cis-Chlordane
39	37	trans-Chlordane
40	38	Total Chlordane
41	39	Dieldrin
42	40	alpha-Endosulfan
43	41	beta-Endosulfan
44	42	Total Endosulfan
45	43	Endosulfan sulfate
46	44	Endrin
47	45	Endrin ketone

	A	B
48	46	Heptachlor
49	47	Heptachlor epoxide
50	48	alpha-Hexachlorocyclohexane
51	49	delta-Hexachlorocyclohexane
52	50	gamma-Hexachlorocyclohexane
53	51	cis-Nonachlor
54	52	trans-Nonachlor
55	53	Oxychlordane
56	54	Field Clams
57	55	R1 Field Clams (2)

	A	B
1	Aluminum	Aluminum
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	BT002	9570
4	BT007	11300
5	BT0061	12300
6	BT003	14500
7	BT010	16100
8	BT004	16700
9	BT013	17200
10	07R003	17300
11	BT005	18200
12	06R002	18300
13	BT012	18900
14	BT014	20200
15	BT001	21700
16	BT0271	23000
17	BT020	24500
18	BT025	24500
19	BT024	24800
20	BT030	25100
21	BT017	25200
22	BT026	25200
23	07R006	25400
24	BT021	26200
25	BT019	28200
26	BT016	29300
27	BT009	29400
28	BT022	30200
29	BT015	30500
30	BT028	31400
31	BT008	34600
32	BT031	34600
33	BT023	35600
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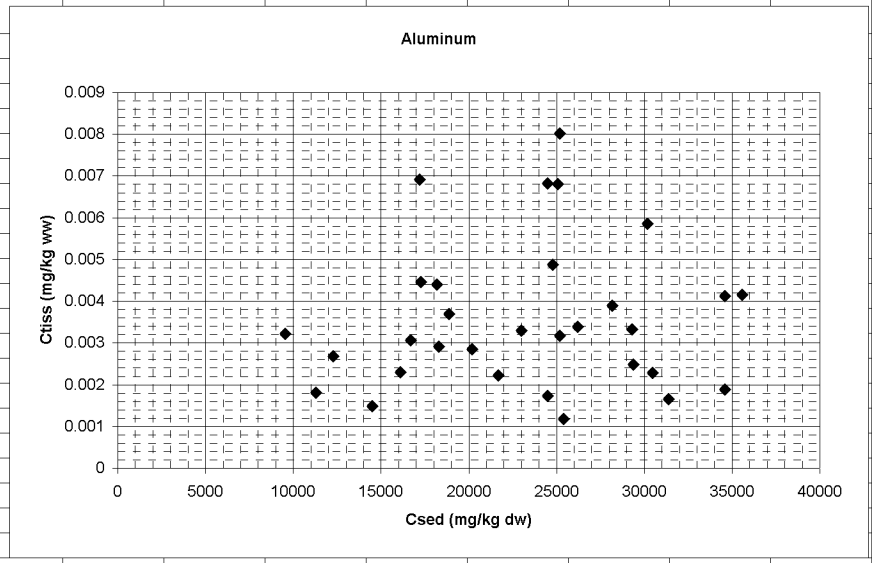
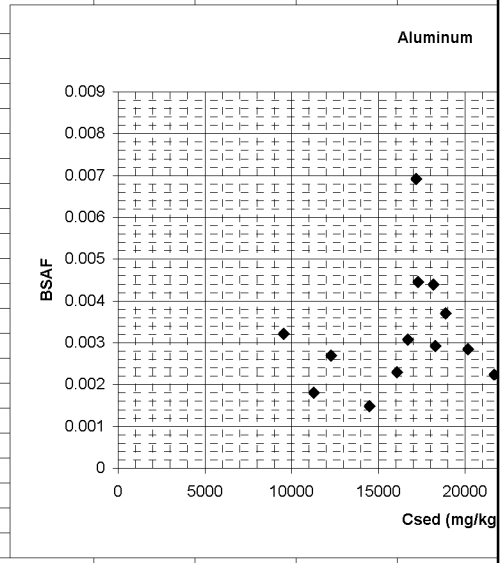
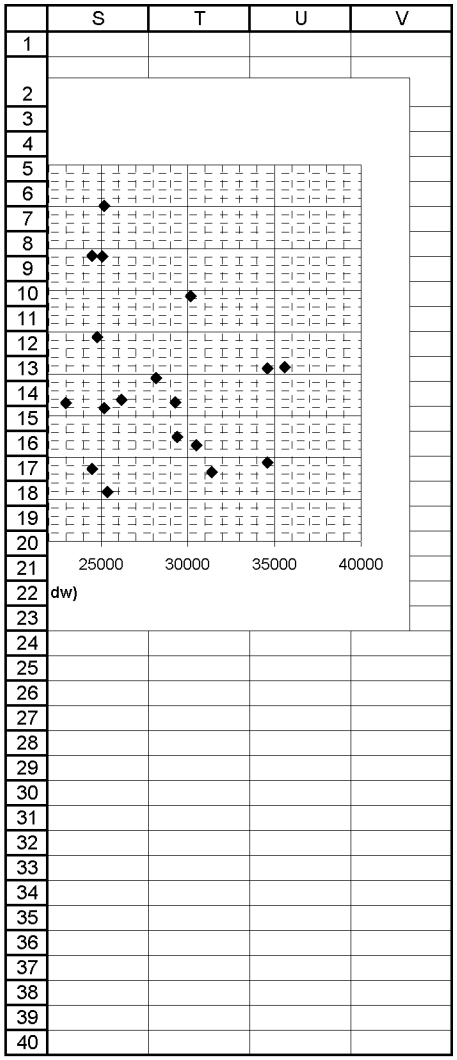
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	30.8	0.00322
4	20.5	0.00181
5	33.1	0.00269
6	21.5	0.00148
7	37	0.0023
8	51.2	0.00307
9	119	0.00692
10	77.2	0.00446
11	80.1	0.0044
12	53.4	0.00292
13	69.9	0.0037
14	57.5	0.00285
15	48.3	0.00223
16	76.5	0.0033
17	167	0.00682
18	42.4	0.00173
19	121	0.00488
20	171	0.00681
21	80.1	0.00318
22	202	0.00802
23	29.9	0.00118
24	88.9	0.00339
25	110	0.0039
26	97.3	0.00332
27	73.3	0.00249
28	177	0.00586
29	69.7	0.00229
30	51.8	0.00165
31	64.9	0.00188
32	143	0.00413
33	148	0.00416






S
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25000
30000
35000
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dw)

	A	B
1	Antimony	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	BT002	0.88
4	BT005	0.29
5	BT0061	0.26
6	BT008	0.21
7	BT009	0.18
8	BT020	0.15
9	BT021	0.14
10	BT022	0.24
11	BT024	0.21
12	BT025	0.36
13	BT0271	0.11
14	BT028	0.65
15	BT030	0.13
16	BT031	0.11
17	06R002	1
18	07R006	0.4
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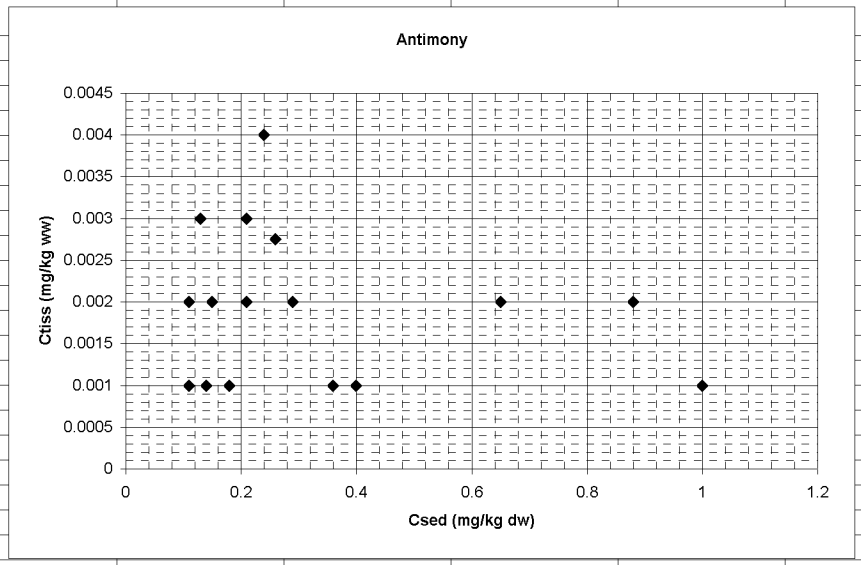
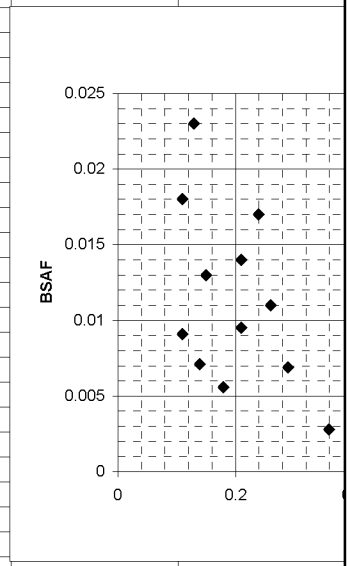
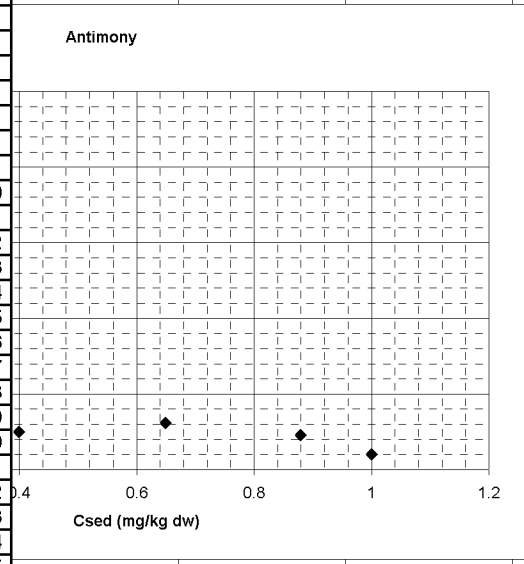
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	0.002	0.0023
4	0.002	0.0069
5	0.00275	0.011
6	0.002	0.0095
7	0.001	0.0056
8	0.002	0.013
9	0.001	0.0071
10	0.004	0.017
11	0.003	0.014
12	0.001	0.0028
13	0.001	0.0091
14	0.002	0.0031
15	0.003	0.023
16	0.002	0.018
17	0.001	0.001
18	0.001	0.0025






Antimony
0.4
0.6
0.8
1
1.2
Csed (mg/kg dw)

	A	B
1	Arsenic	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	07R003	1.8
4	BT007	2.67
5	BT0271	3.12
6	BT031	3.17
7	BT030	3.2
8	BT013	3.24
9	BT010	3.39
10	BT0061	3.43
11	BT012	3.46
12	BT020	3.49
13	BT001	3.72
14	BT005	3.73
15	BT014	3.77
16	06R002	3.8
17	BT025	3.81
18	BT024	3.92
19	BT016	4.14
20	BT021	4.25
21	07R006	4.4
22	BT003	4.44
23	BT009	4.76
24	BT028	4.77
25	BT004	5.13
26	BT002	5.15
27	BT015	5.18
28	BT022	5.25
29	BT017	5.56
30	BT008	6.59
31	BT026	6.7
32	BT023	6.76
33	BT019	8.59
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40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	0.802	0.45
4	0.923	0.346
5	0.868	0.278
6	1.02	0.322
7	0.902	0.28
8	0.826	0.255
9	0.839	0.247
10	0.844	0.246
11	1.02	0.295
12	0.889	0.255
13	1.06	0.285
14	0.843	0.226
15	1.07	0.284
16	0.842	0.22
17	0.941	0.247
18	0.963	0.246
19	0.965	0.233
20	0.946	0.223
21	0.923	0.21
22	1.03	0.232
23	0.898	0.189
24	0.924	0.194
25	0.958	0.187
26	1.25	0.243
27	0.992	0.192
28	0.83	0.16
29	1.05	0.189
30	0.949	0.144
31	0.917	0.14
32	0.694	0.103
33	0.913	0.106
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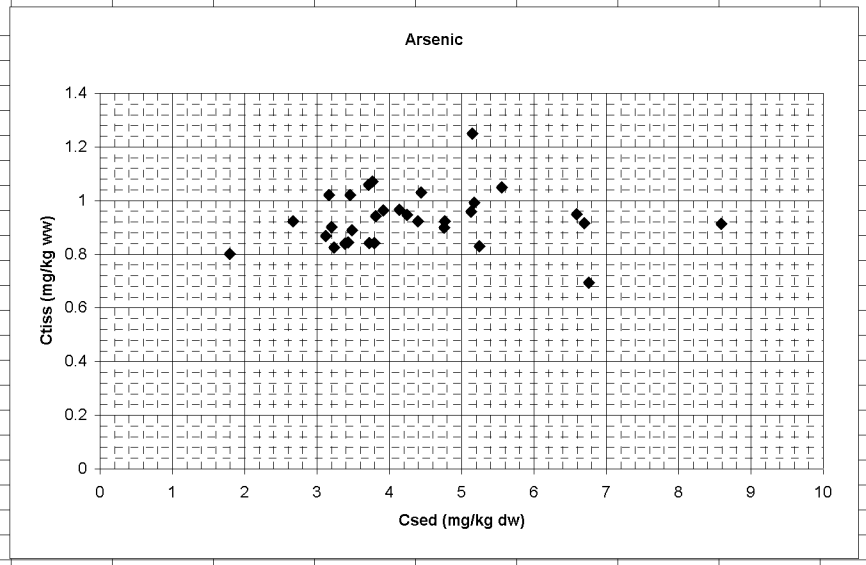

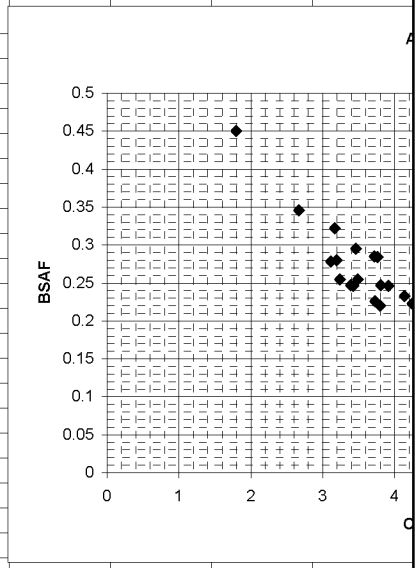

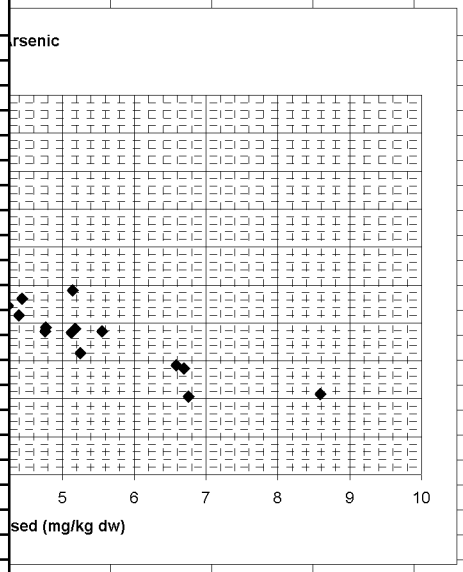
rsenic
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6
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8
9
10
sed (mg/kg dw)

	A	B
1	Cadmium	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	BT004	0.076
4	BT003	0.1
5	BT013	0.126
6	07R003	0.13
7	BT007	0.147
8	06R002	0.16
9	07R006	0.17
10	BT021	0.173
11	BT025	0.211
12	BT0061	0.216
13	BT019	0.217
14	BT031	0.225
15	BT005	0.226
16	BT015	0.229
17	BT0271	0.24
18	BT017	0.243
19	BT020	0.248
20	BT023	0.257
21	BT030	0.277
22	BT014	0.28
23	BT010	0.286
24	BT001	0.288
25	BT016	0.303
26	BT012	0.32
27	BT022	0.537
28	BT024	0.604
29	BT009	0.67
30	BT026	0.697
31	BT028	0.729
32	BT008	0.788
33	BT002	2.05
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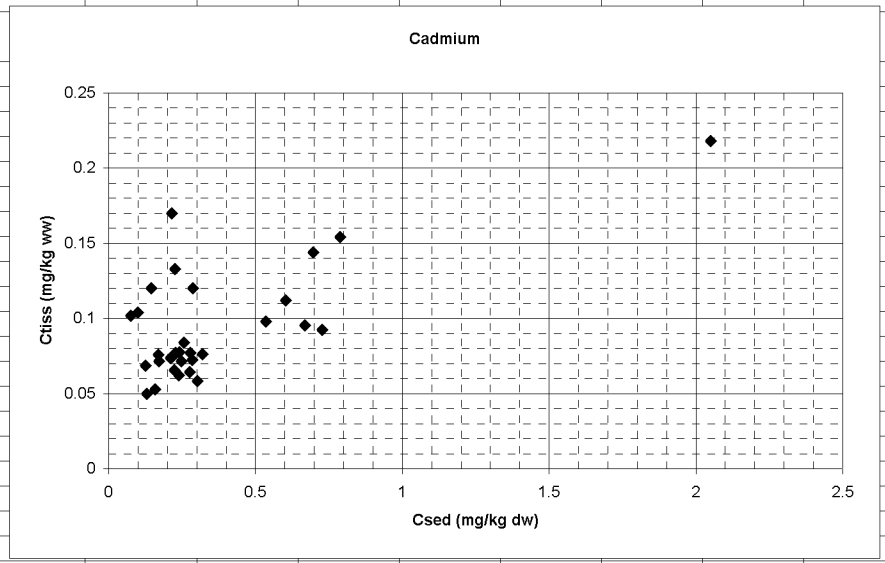
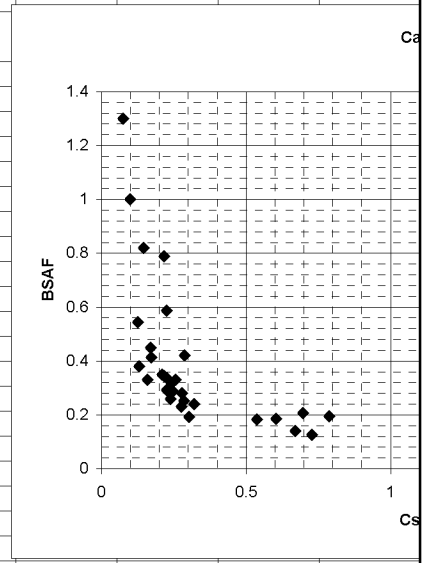
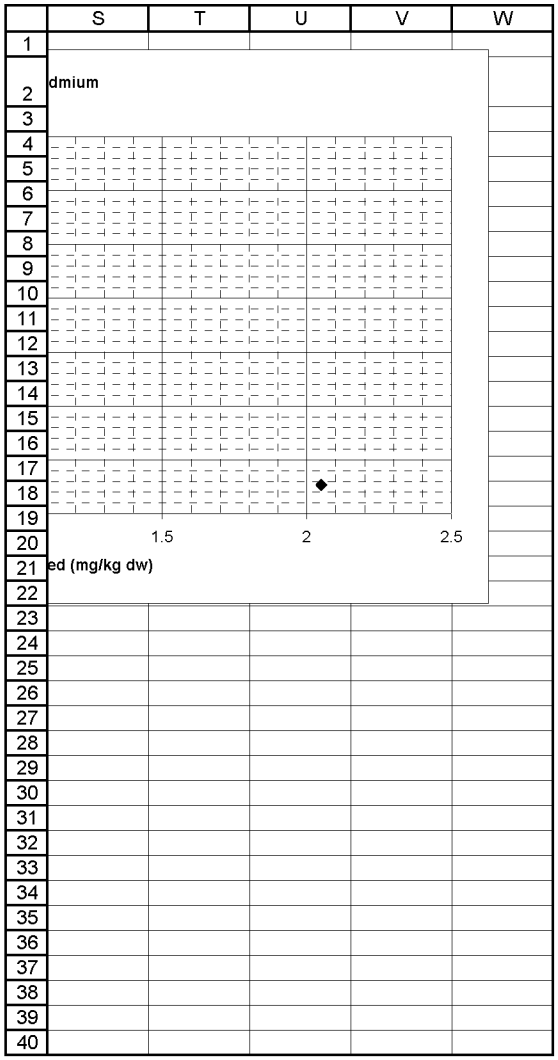
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	0.102	1.3
4	0.104	1
5	0.0685	0.544
6	0.05	0.38
7	0.12	0.82
8	0.053	0.33
9	0.076	0.45
10	0.0714	0.413
11	0.0736	0.349
12	0.17	0.79
13	0.0746	0.344
14	0.0658	0.292
15	0.133	0.588
16	0.0769	0.336
17	0.0622	0.26
18	0.0775	0.319
19	0.0715	0.288
20	0.084	0.33
21	0.0641	0.231
22	0.077	0.28
23	0.0725	0.253
24	0.12	0.42
25	0.0582	0.192
26	0.0761	0.24
27	0.0979	0.182
28	0.112	0.185
29	0.0953	0.14
30	0.144	0.207
31	0.0925	0.127
32	0.154	0.195
33	0.218	0.106






S
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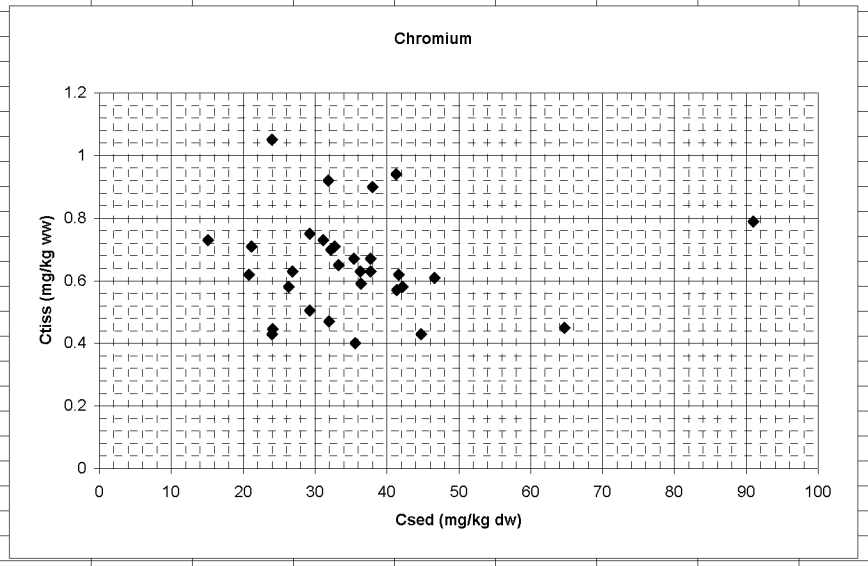
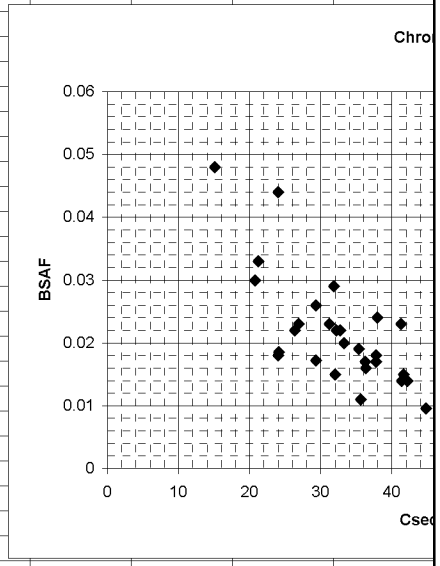
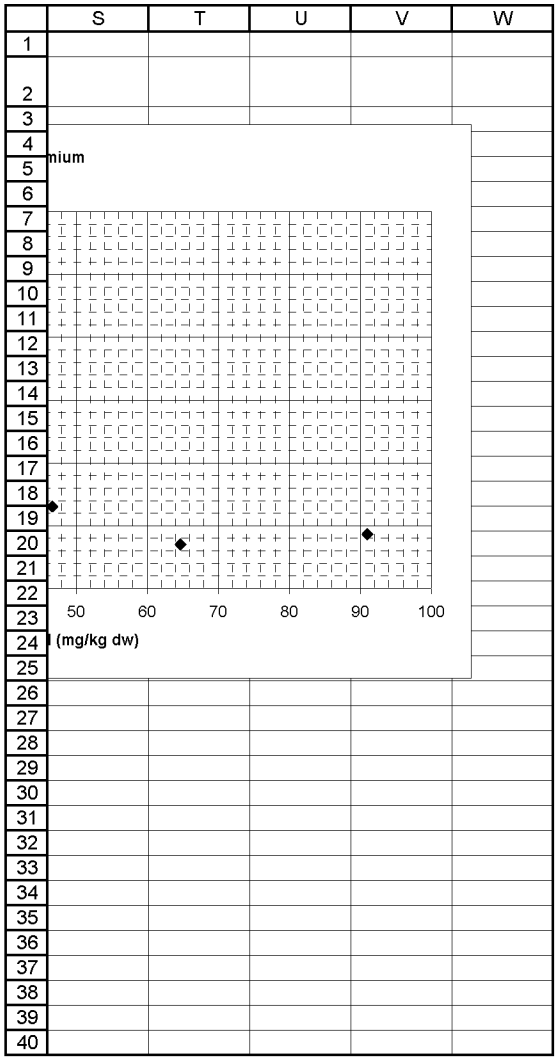
dmium
1.5
2
2.5
ed (mg/kg dw)

	A	B
1	Chromium	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	BT007	15.1
4	BT003	20.8
5	BT004	21.2
6	BT0061	24
7	06R002	24
8	BT010	24.1
9	BT005	26.4
10	BT012	26.9
11	BT013	29.3
12	BT014	29.3
13	BT017	31.2
14	BT030	31.9
15	BT025	32
16	BT001	32.2
17	BT0271	32.8
18	BT021	33.3
19	BT024	35.4
20	07R003	35.6
21	BT020	36.3
22	BT016	36.4
23	BT009	37.8
24	BT015	37.8
25	BT019	38
26	BT031	41.3
27	BT022	41.4
28	BT023	41.7
29	07R006	42.2
30	BT008	44.8
31	BT028	46.7
32	BT026	64.7
33	BT002	91
34		
35		
36		
37		
38		
39		
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	0.73	0.048
4	0.62	0.03
5	0.71	0.033
6	1.05	0.044
7	0.43	0.018
8	0.445	0.0185
9	0.58	0.022
10	0.63	0.023
11	0.505	0.0172
12	0.75	0.026
13	0.73	0.023
14	0.92	0.029
15	0.47	0.015
16	0.7	0.022
17	0.71	0.022
18	0.65	0.02
19	0.67	0.019
20	0.4	0.011
21	0.63	0.017
22	0.59	0.016
23	0.63	0.017
24	0.67	0.018
25	0.9	0.024
26	0.94	0.023
27	0.57	0.014
28	0.62	0.015
29	0.58	0.014
30	0.43	0.0096
31	0.61	0.013
32	0.45	0.007
33	0.79	0.0087

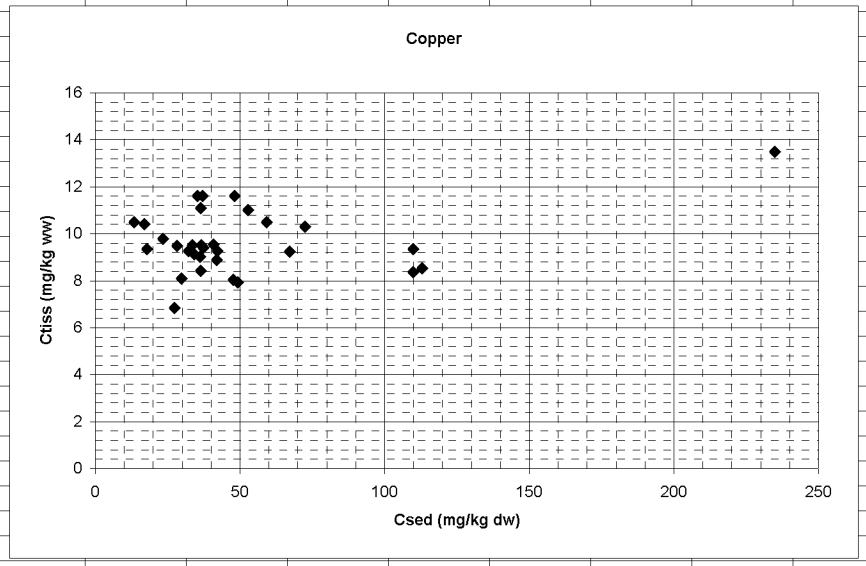


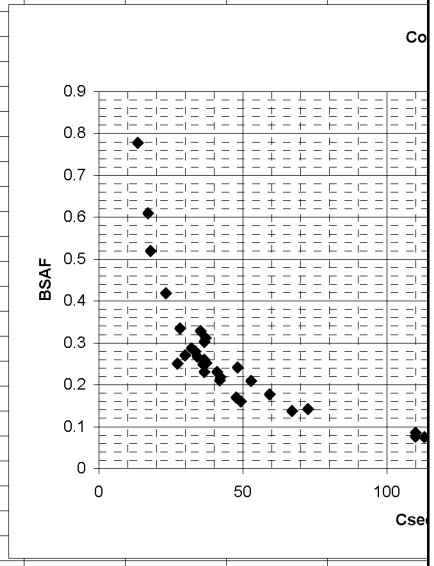


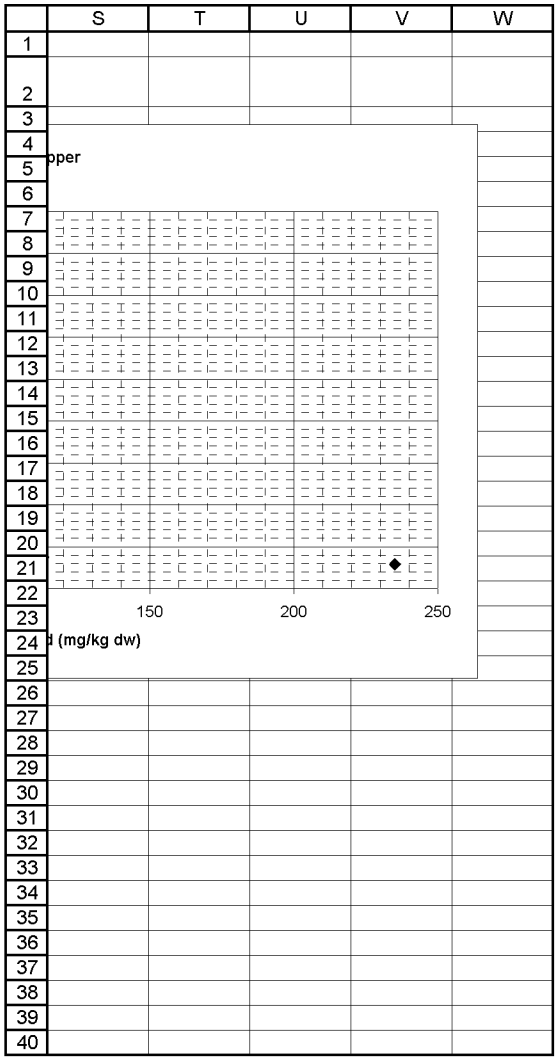

S
T
U
V
W
mium
50
60
70
80
90
100
l (mg/kg dw)

	A	B
1	Copper	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	BT007	13.5
4	BT004	17
5	BT003	18
6	BT0061	23.4
7	07R003	27.4
8	BT001	28.3
9	BT010	29.9
10	BT005	32.2
11	BT020	33.6
12	BT013	34.2
13	BT017	35.3
14	BT030	36.3
15	BT002	36.6
16	BT0271	36.6
17	BT031	36.7
18	BT014	37.2
19	BT021	37.4
20	BT012	41
21	BT025	42.1
22	BT024	42.3
23	BT009	47.7
24	BT015	48.2
25	06R002	49.4
26	BT016	52.9
27	BT008	59.4
28	BT028	67.2
29	BT019	72.6
30	BT026	110
31	07R006	110
32	BT022	113
33	BT023	235
34		
35		
36		
37		
38		
39		
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	10.5	0.778
4	10.4	0.61
5	9.35	0.52
6	9.78	0.418
7	6.85	0.25
8	9.49	0.335
9	8.09	0.271
10	9.26	0.288
11	9.5	0.28
12	9.14	0.267
13	11.6	0.329
14	9.03	0.249
15	11.1	0.303
16	8.42	0.23
17	9.51	0.259
18	11.6	0.312
19	9.41	0.252
20	9.53	0.23
21	8.89	0.211
22	9.26	0.219
23	8.04	0.169
24	11.6	0.241
25	7.94	0.161
26	11	0.21
27	10.5	0.177
28	9.24	0.138
29	10.3	0.142
30	9.36	0.085
31	8.36	0.076
32	8.52	0.0754
33	13.5	0.0574
34		
35		
36		
37		
38		
39		
40		

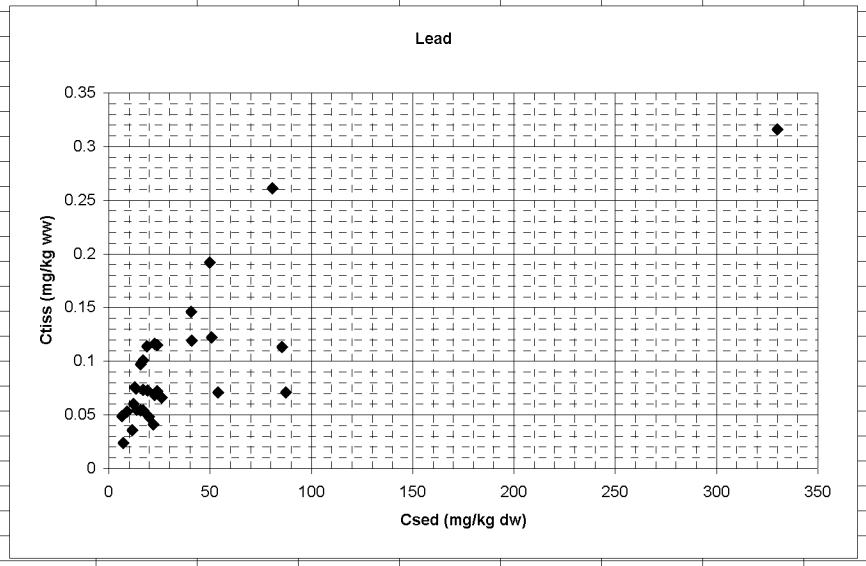


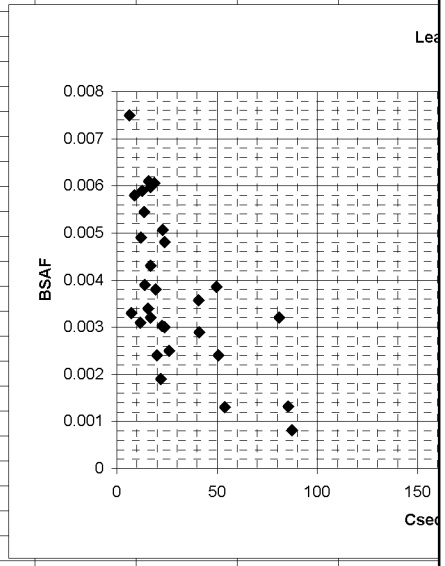


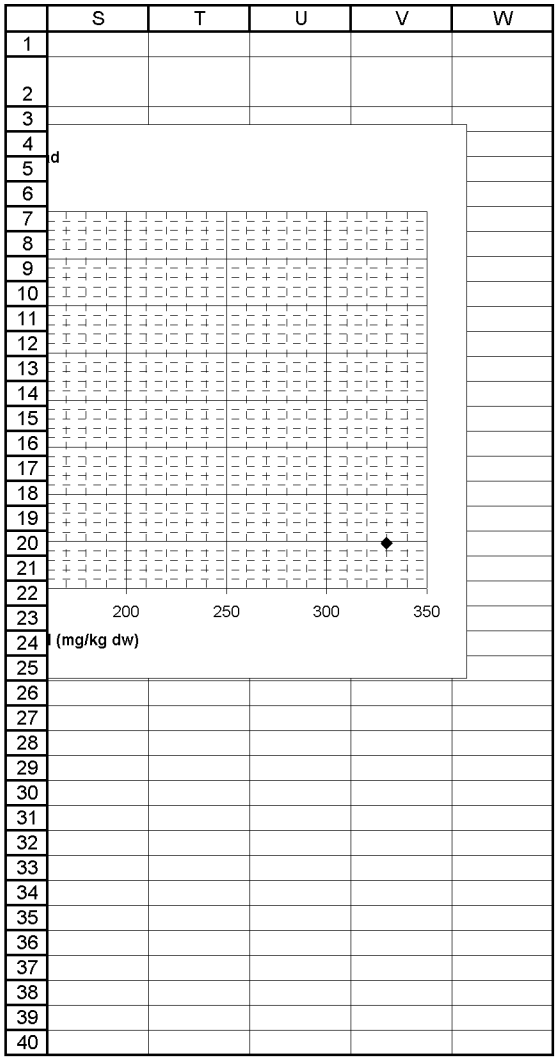

S
T
U
V
W
pper
150
200
250
d (mg/kg dw)

	A	B
1	Lead	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	BT004	6.51
4	BT003	7.29
5	BT007	9.09
6	BT001	11.8
7	BT021	12.2
8	BT031	12.9
9	BT0061	13.7
10	BT025	14
11	BT015	15.7
12	BT030	15.9
13	BT020	16.9
14	BT0271	16.9
15	07R003	17
16	BT005	18.8
17	BT019	19.4
18	BT014	20
19	BT010	22
20	BT013	22.6
21	BT023	22.9
22	BT016	23.9
23	BT017	23.9
24	BT012	26.1
25	BT024	40.9
26	BT022	41.2
27	BT026	49.8
28	BT009	50.7
29	06R002	54
30	BT008	81
31	BT028	85.5
32	BT002	87.5
33	07R006	330
34		
35		
36		
37		
38		
39		
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	0.049	0.0075
4	0.024	0.0033
5	0.053	0.0058
6	0.036	0.0031
7	0.06	0.0049
8	0.076	0.0059
9	0.0745	0.00544
10	0.055	0.0039
11	0.054	0.0034
12	0.097	0.0061
13	0.101	0.00598
14	0.054	0.0032
15	0.0731	0.0043
16	0.114	0.00606
17	0.073	0.0038
18	0.048	0.0024
19	0.041	0.0019
20	0.0685	0.00303
21	0.116	0.00507
22	0.115	0.00481
23	0.072	0.003
24	0.066	0.0025
25	0.146	0.00357
26	0.119	0.00289
27	0.192	0.00386
28	0.122	0.00241
29	0.0707	0.0013
30	0.261	0.0032
31	0.113	0.00132
32	0.071	0.00081
33	0.316	0.00096

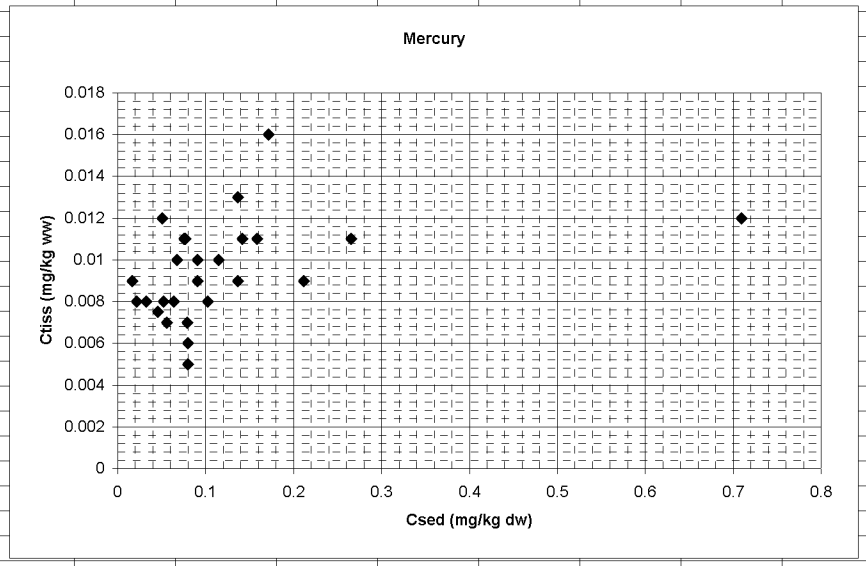


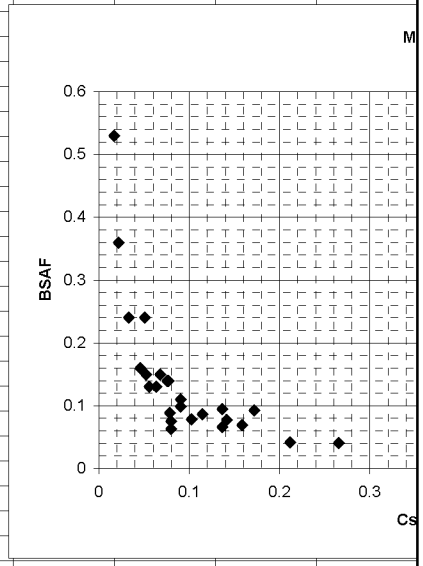


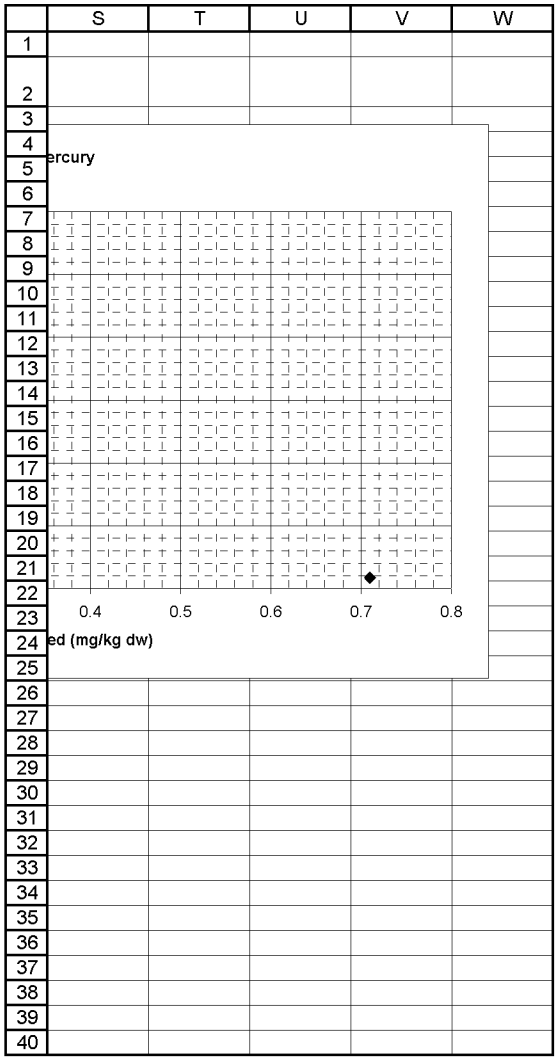

S
T
U
V
W
d
200
250
300
350
l (mg/kg dw)

	A	B
1	Mercury	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	BT007	0.017
4	BT004	0.022
5	BT003	0.033
6	BT010	0.046
7	BT031	0.051
8	BT0271	0.0525
9	BT020	0.056
10	BT002	0.064
11	BT021	0.068
12	BT019	0.076
13	BT009	0.077
14	BT024	0.079
15	BT001	0.08
16	BT0061	0.08
17	BT008	0.091
18	BT025	0.091
19	BT005	0.103
20	BT013	0.115
21	BT012	0.137
22	BT017	0.137
23	BT022	0.142
24	BT028	0.159
25	BT014	0.172
26	BT030	0.212
27	BT016	0.266
28	06R002	0.71
29		
30		
31		
32		
33		
34		
35		
36		
37		
38		
39		
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	0.009	0.53
4	0.008	0.36
5	0.008	0.24
6	0.0075	0.16
7	0.012	0.24
8	0.008	0.15
9	0.007	0.13
10	0.008	0.13
11	0.01	0.15
12	0.011	0.14
13	0.011	0.14
14	0.007	0.089
15	0.006	0.075
16	0.005	0.063
17	0.01	0.11
18	0.009	0.099
19	0.008	0.078
20	0.01	0.087
21	0.009	0.066
22	0.013	0.095
23	0.011	0.077
24	0.011	0.069
25	0.016	0.093
26	0.009	0.042
27	0.011	0.041
28	0.012	0.017

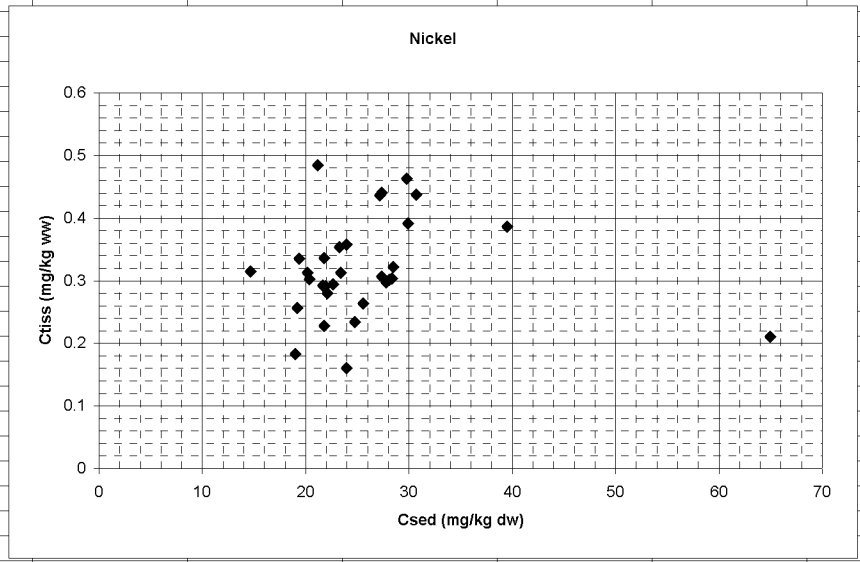


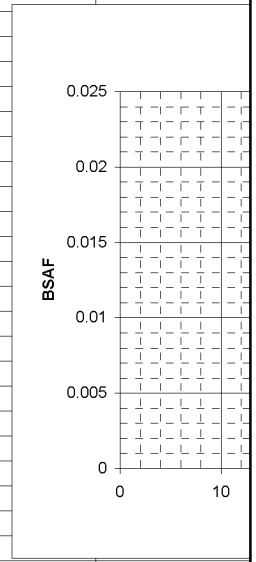


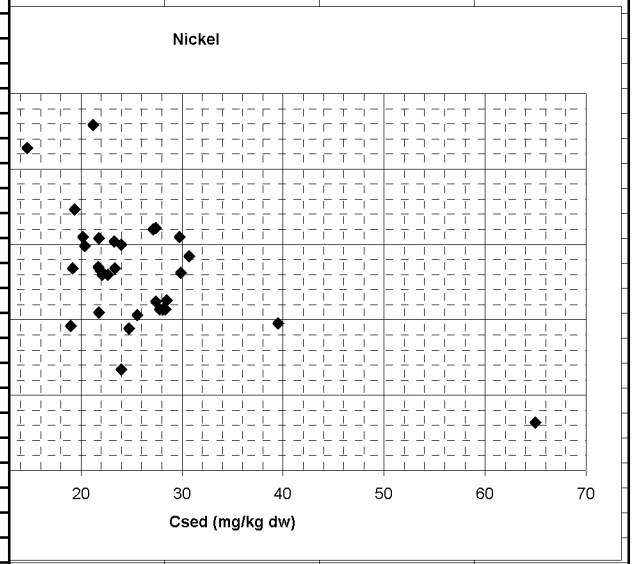

S
T
U
V
W
ercury
0.4
0.5
0.6
0.7
0.8
ed (mg/kg dw)

	A	B
1	Nickel	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	BT007	14.7
4	07R003	19
5	BT003	19.2
6	BT020	19.4
7	BT0271	20.2
8	BT0061	20.4
9	BT030	21.2
10	BT028	21.7
11	BT010	21.8
12	BT031	21.8
13	BT002	21.9
14	BT004	22.1
15	BT012	22.7
16	BT022	23.3
17	BT005	23.4
18	BT013	24
19	06R002	24
20	BT001	24.8
21	BT025	25.6
22	BT019	27.2
23	BT014	27.4
24	BT015	27.4
25	BT021	27.8
26	BT024	28.1
27	BT016	28.4
28	BT008	28.5
29	BT009	29.8
30	BT023	29.9
31	BT017	30.7
32	BT026	39.5
33	07R006	65
34		
35		
36		
37		
38		
39		
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	0.315	0.0214
4	0.183	0.0096
5	0.257	0.0134
6	0.335	0.0173
7	0.313	0.0155
8	0.303	0.0149
9	0.485	0.0229
10	0.292	0.0135
11	0.228	0.0105
12	0.336	0.0154
13	0.291	0.0133
14	0.28	0.013
15	0.294	0.013
16	0.354	0.0152
17	0.313	0.0134
18	0.358	0.015
19	0.16	0.0067
20	0.234	0.00944
21	0.264	0.0103
22	0.436	0.016
23	0.307	0.0112
24	0.441	0.0161
25	0.297	0.0107
26	0.302	0.0107
27	0.304	0.0107
28	0.322	0.0113
29	0.463	0.0155
30	0.391	0.0131
31	0.437	0.0142
32	0.386	0.00977
33	0.211	0.0032

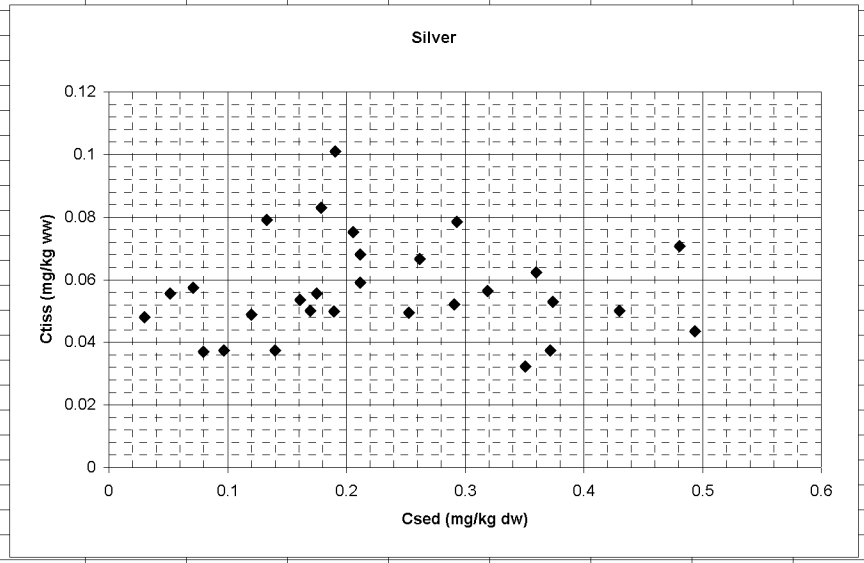


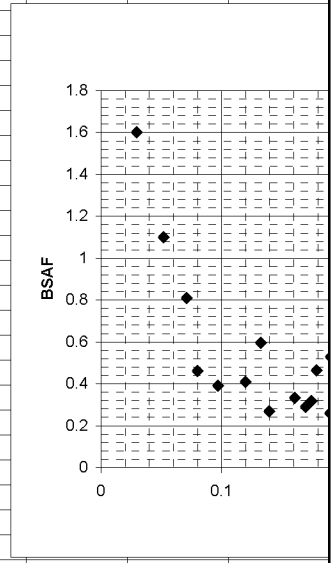


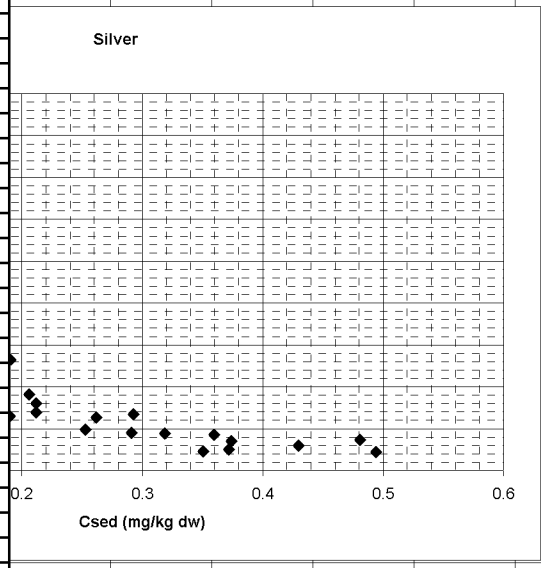

Nickel
20
30
40
50
60
70
Csed (mg/kg dw)

	A	B
1	Silver	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	06R002	0.03
4	BT004	0.052
5	BT007	0.071
6	07R006	0.08
7	BT001	0.097
8	BT010	0.12
9	BT0271	0.133
10	BT005	0.14
11	BT020	0.161
12	BT003	0.17
13	BT021	0.175
14	BT014	0.179
15	BT016	0.19
16	BT031	0.191
17	BT017	0.206
18	BT019	0.212
19	BT030	0.212
20	BT025	0.253
21	BT012	0.262
22	BT002	0.291
23	BT024	0.293
24	BT009	0.319
25	BT023	0.351
26	BT013	0.36
27	BT022	0.372
28	BT028	0.374
29	BT008	0.43
30	BT015	0.481
31	BT026	0.494
32		
33		
34		
35		
36		
37		
38		
39		
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	0.048	1.6
4	0.0557	1.1
5	0.0575	0.81
6	0.0371	0.46
7	0.0374	0.39
8	0.0489	0.41
9	0.0792	0.595
10	0.0375	0.27
11	0.0535	0.332
12	0.05	0.29
13	0.0557	0.318
14	0.0831	0.464
15	0.0498	0.26
16	0.101	0.529
17	0.0752	0.365
18	0.0591	0.279
19	0.0681	0.321
20	0.0494	0.195
21	0.0666	0.254
22	0.0521	0.179
23	0.0784	0.268
24	0.0564	0.177
25	0.0324	0.0923
26	0.0623	0.17
27	0.0374	0.101
28	0.053	0.14
29	0.05	0.12
30	0.0707	0.147
31	0.0436	0.0883

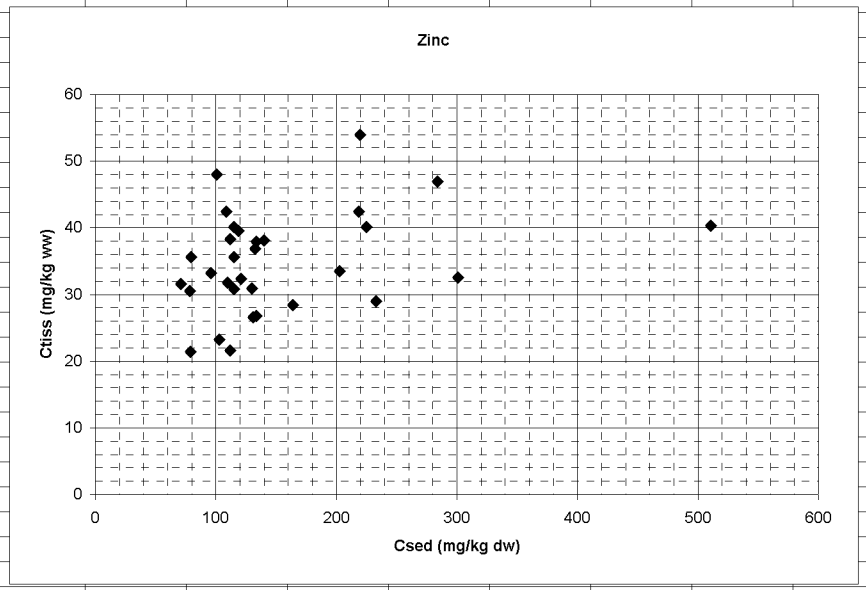


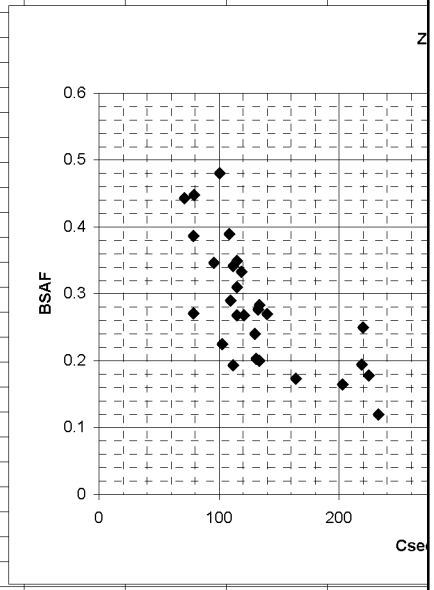


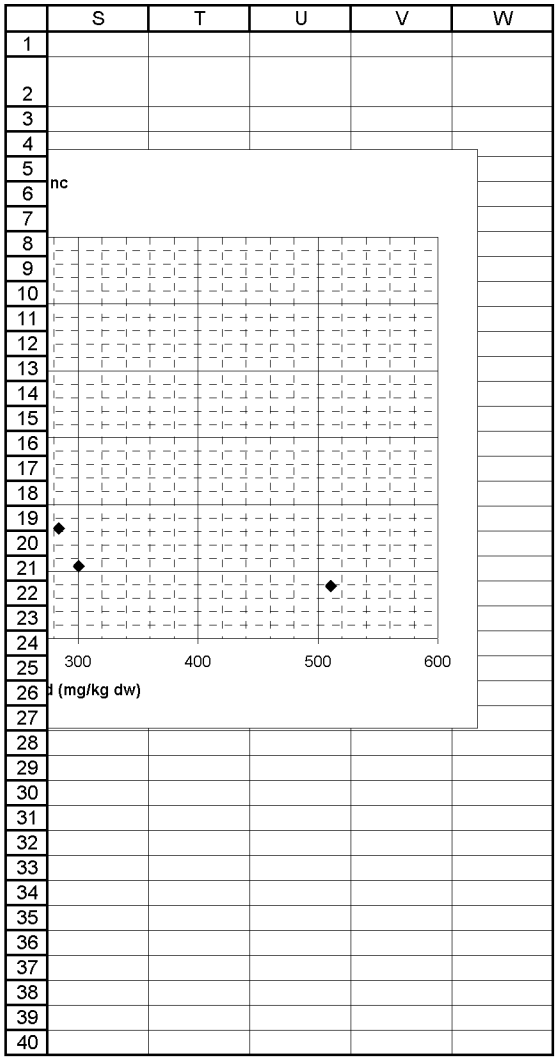

Silver
0.2
0.3
0.4
0.5
0.6
Csed (mg/kg dw)

	A	B
1	Zinc	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	BT007	71.4
4	BT003	78.8
5	07R003	79.1
6	BT004	79.5
7	BT001	95.9
8	BT005	101
9	06R002	103
10	BT0061	109
11	BT013	110
12	BT031	112
13	07R006	112
14	BT014	115
15	BT020	115
16	BT025	115
17	BT030	119
18	BT0271	121
19	BT021	130
20	BT010	131
21	BT017	133
22	BT015	134
23	BT016	134
24	BT012	140
25	BT019	164
26	BT009	203
27	BT022	219
28	BT023	220
29	BT028	225
30	BT008	233
31	BT024	284
32	BT026	301
33	BT002	511
34		
35		
36		
37		
38		
39		
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	31.6	0.443
4	30.5	0.387
5	21.4	0.271
6	35.6	0.448
7	33.2	0.346
8	48	0.48
9	23.2	0.225
10	42.4	0.389
11	31.8	0.29
12	38.3	0.342
13	21.6	0.193
14	30.8	0.268
15	40.1	0.349
16	35.6	0.31
17	39.6	0.333
18	32.4	0.268
19	30.9	0.24
20	26.6	0.203
21	36.9	0.277
22	37.9	0.283
23	26.8	0.2
24	38.1	0.27
25	28.4	0.173
26	33.5	0.165
27	42.4	0.194
28	54	0.25
29	40.1	0.178
30	29	0.12
31	46.9	0.165
32	32.5	0.108
33	40.3	0.0789






nc
300
400
500
600
d (mg/kg dw)

	A	B
1	Tributyltin ion	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT003	0.15
4	BT002	0.2
5	BT010	0.23
6	BT020	0.33
7	BT012	0.36
8	BT007	0.46
9	BT008	0.61
10	BT021	0.65
11	BT024	0.87
12	BT009	0.91
13	BT0271	1.4
14	BT0061	2.5
15	BT013	3.2
16	BT005	3.4
17	BT022	6.3
18	BT023	54
19	BT019	87
20		
21		
22		
23		
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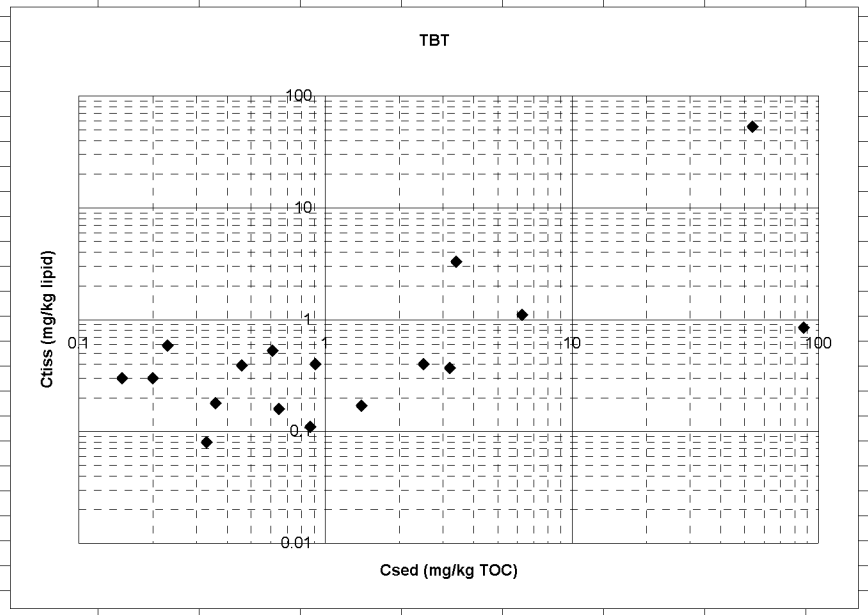
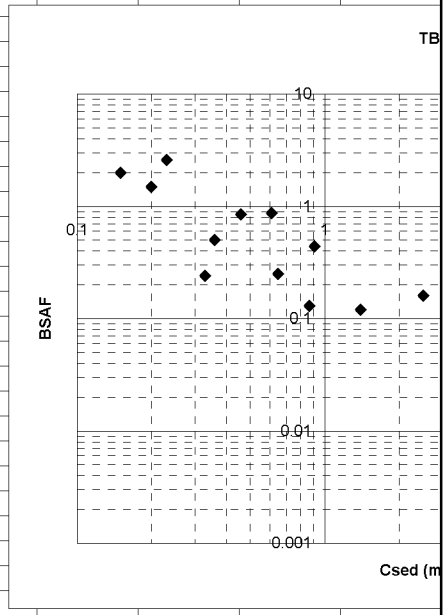
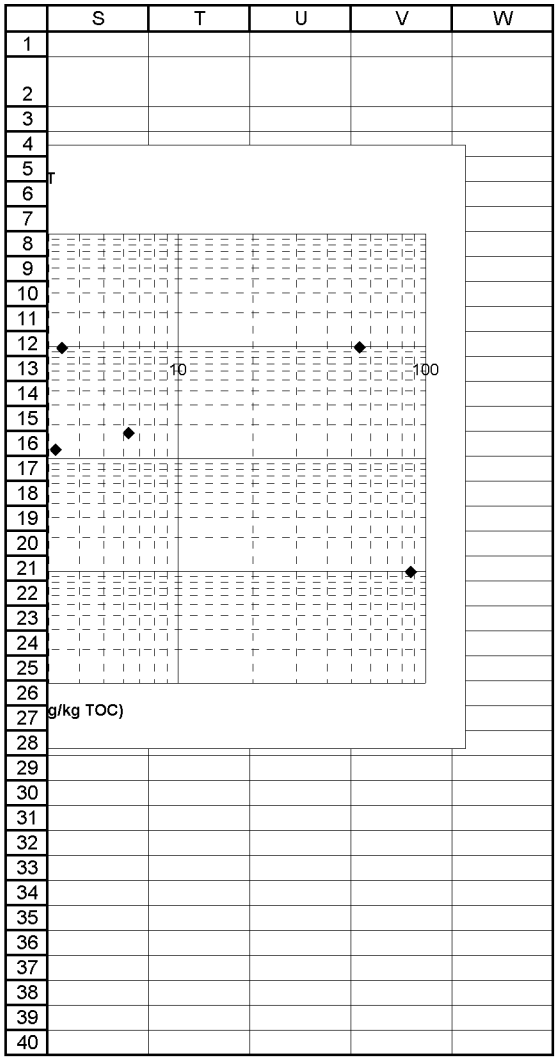
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.3	2
4	0.3	1.5
5	0.59	2.6
6	0.08	0.24
7	0.18	0.5
8	0.39	0.85
9	0.53	0.87
10	0.16	0.25
11	0.11	0.13
12	0.4	0.44
13	0.17	0.12
14	0.4	0.16
15	0.37	0.12
16	3.3	0.97
17	1.1	0.17
18	53	0.98
19	0.85	0.0098






S
T
U
V
W
T
10
100
g/kg TOC)

	A	B
1	2-Methylnaphthalene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT031	0.06
4	BT020	0.061
5	BT033	0.073
6	BT0271	0.091
7	BT019	0.098
8	BT001	0.099
9	BT018	0.19
10	BT024	0.2
11	BT025	0.2
12	BT016	0.24
13	BT026	0.24
14	BT005	0.27
15	BT002	0.29
16	BT028	0.36
17	BT007	0.38
18	BT008	0.38
19	BT021	0.4
20	BT003	0.53
21	BT004	0.75
22	BT0061	0.85
23	BT030	0.92
24	BT017	1.4
25	BT010	1.9
26	BT013	2.5
27	BT012	2.8
28	BT009	3.4
29	BT014	4.2
30	BT015	6.3
31		
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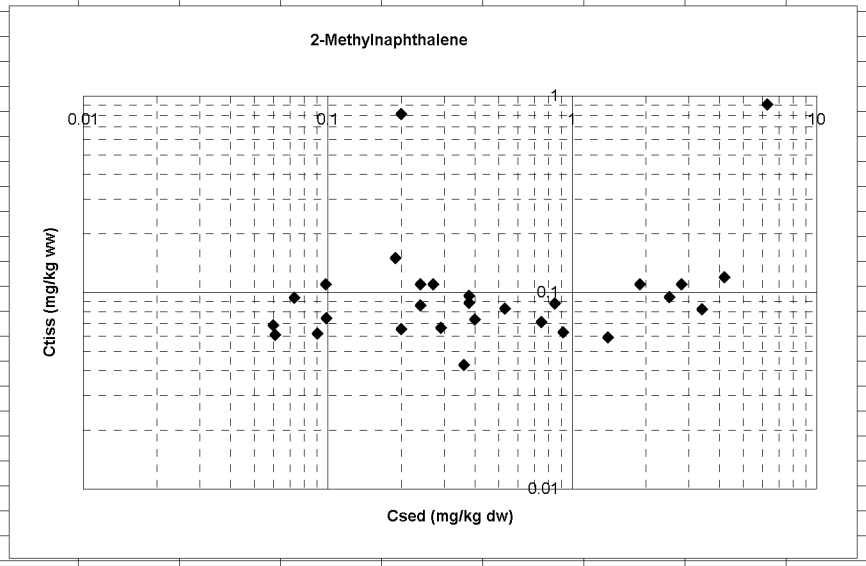
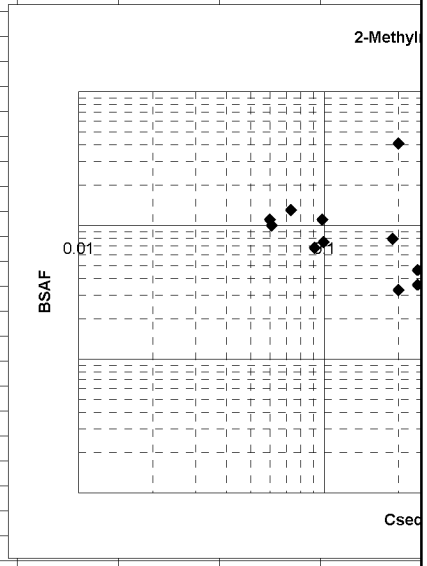
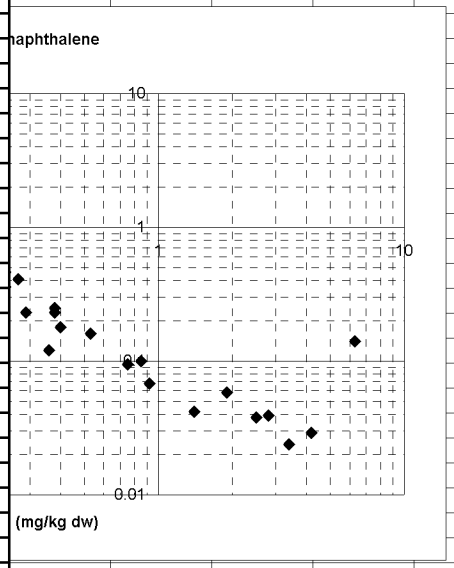
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.068	1.1
4	0.061	1
5	0.094	1.3
6	0.062	0.68
7	0.11	1.1
8	0.074	0.75
9	0.15	0.79
10	0.065	0.33
11	0.81	4.1
12	0.086	0.36
13	0.11	0.46
14	0.11	0.41
15	0.066	0.23
16	0.043	0.12
17	0.089	0.23
18	0.096	0.25
19	0.073	0.18
20	0.083	0.16
21	0.071	0.095
22	0.088	0.1
23	0.063	0.068
24	0.059	0.042
25	0.11	0.058
26	0.095	0.038
27	0.11	0.039
28	0.082	0.024
29	0.12	0.029
30	0.91	0.14






naphthalene
10
1
0.1
0.01
10
(mg/kg dw)

	A	B
1	Acenaphthene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	0.055
4	BT020	0.074
5	BT031	0.088
6	BT0271	0.096
7	BT019	0.12
8	BT033	0.13
9	BT016	0.21
10	BT001	0.28
11	BT005	0.31
12	BT021	0.32
13	BT002	0.33
14	BT025	0.34
15	BT007	0.41
16	BT024	0.43
17	BT026	0.43
18	BT028	0.53
19	BT010	0.73
20	BT0061	0.85
21	BT030	1.1
22	BT003	1.5
23	BT009	2.1
24	BT008	2.2
25	BT013	4.9
26	BT017	5.6
27	BT004	7.5
28	BT018	8
29	BT015	14
30	BT014	15
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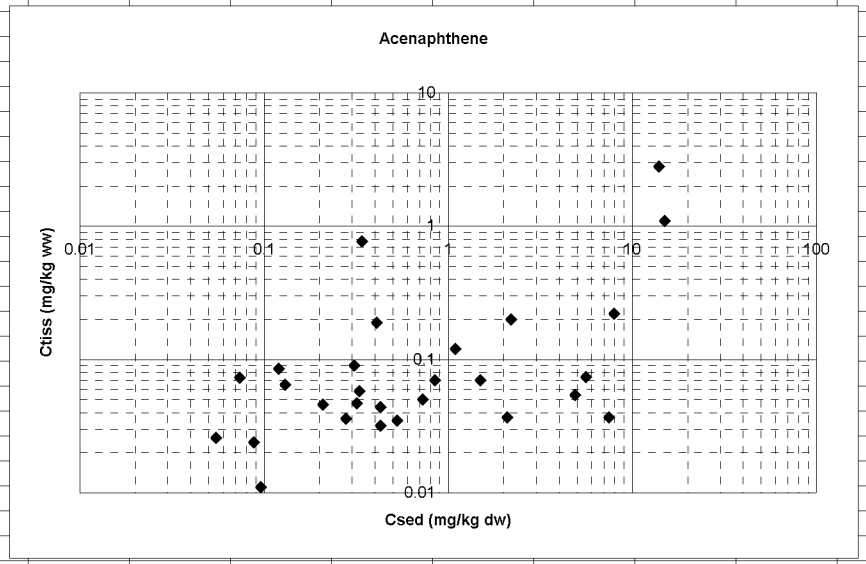
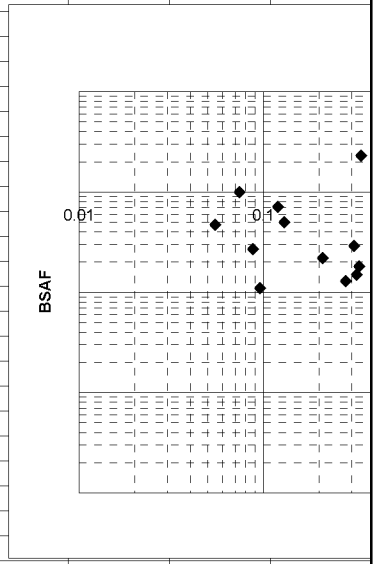
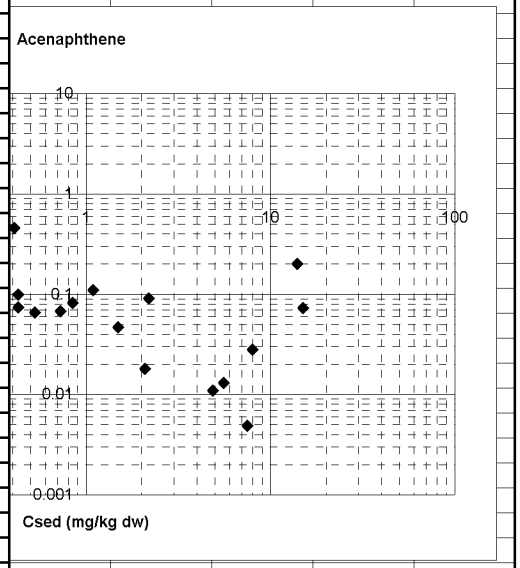
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.026	0.47
4	0.073	0.99
5	0.024	0.27
6	0.011	0.11
7	0.085	0.71
8	0.065	0.5
9	0.046	0.22
10	0.036	0.13
11	0.09	0.29
12	0.047	0.15
13	0.058	0.18
14	0.77	2.3
15	0.19	0.46
16	0.032	0.074
17	0.044	0.1
18	0.035	0.066
19	0.05	0.068
20	0.07	0.082
21	0.12	0.11
22	0.07	0.047
23	0.037	0.018
24	0.2	0.091
25	0.054	0.011
26	0.074	0.013
27	0.037	0.0049
28	0.22	0.028
29	2.8	0.2
30	1.1	0.073






Acenaphthene
10
1
0.1
0.01
0.001
1
10
100
Csed (mg/kg dw)

	A	B
1	Acenaphthylene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT010	0.053
4	BT022	0.059
5	BT028	0.11
6	BT020	0.14
7	BT005	0.17
8	BT016	0.17
9	BT019	0.17
10	BT0061	0.18
11	BT025	0.18
12	BT0271	0.18
13	BT008	0.2
14	BT024	0.2
15	BT021	0.22
16	BT001	0.34
17	BT007	0.35
18	BT018	0.4
19	BT026	0.43
20	BT017	0.47
21	BT030	0.56
22	BT002	1.1
23	BT013	1.4
24	BT003	2.3
25	BT004	2.8
26	BT012	4.4
27	BT009	4.7
28	BT015	5.3
29	BT014	7.6
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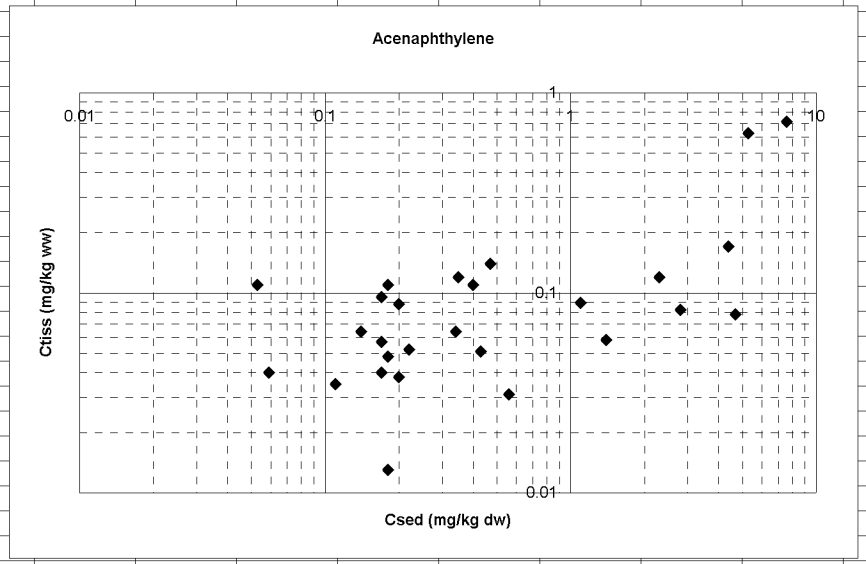
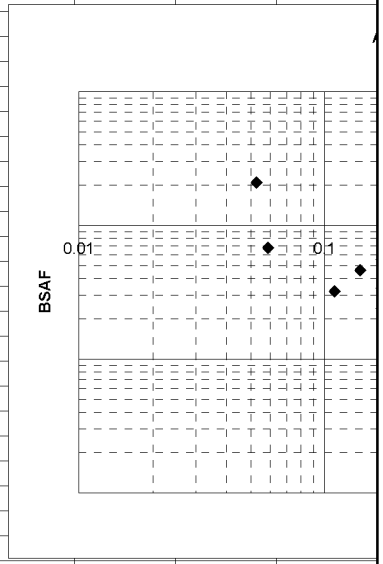
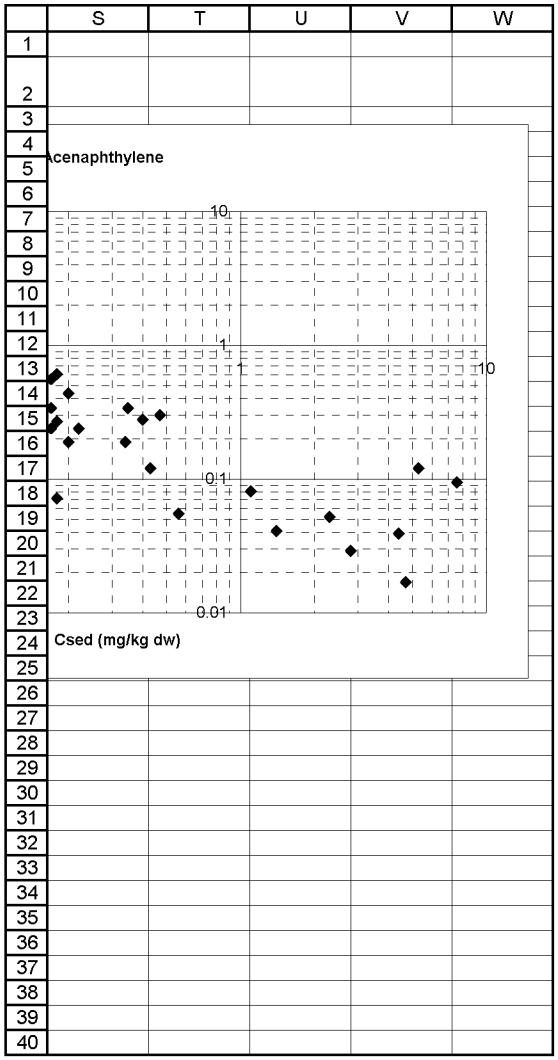
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.11	2.1
4	0.04	0.68
5	0.035	0.32
6	0.064	0.46
7	0.095	0.56
8	0.057	0.34
9	0.04	0.24
10	0.0482	0.27
11	0.11	0.61
12	0.013	0.072
13	0.088	0.44
14	0.038	0.19
15	0.052	0.24
16	0.064	0.19
17	0.12	0.34
18	0.11	0.28
19	0.051	0.12
20	0.14	0.3
21	0.031	0.055
22	0.089	0.081
23	0.058	0.041
24	0.12	0.052
25	0.082	0.029
26	0.17	0.039
27	0.078	0.017
28	0.63	0.12
29	0.72	0.095






Acenaphthylene
10
1
0.1
0.01
1
10
Csed (mg/kg dw)

	A	B
1	Anthracene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	0.11
4	BT0271	0.16
5	BT031	0.18
6	BT020	0.3
7	BT025	0.38
8	BT024	0.4
9	BT016	0.43
10	BT019	0.44
11	BT001	0.5
12	BT033	0.61
13	BT021	0.66
14	BT028	0.68
15	BT010	0.84
16	BT002	0.91
17	BT026	1
18	BT005	1.1
19	BT030	1.1
20	BT007	1.8
21	BT0061	2.1
22	BT017	2.3
23	BT003	3.2
24	BT018	3.2
25	BT008	3.5
26	BT013	4.2
27	BT009	6.6
28	BT012	7.5
29	BT004	20
30	BT015	23
31	BT014	36
32		
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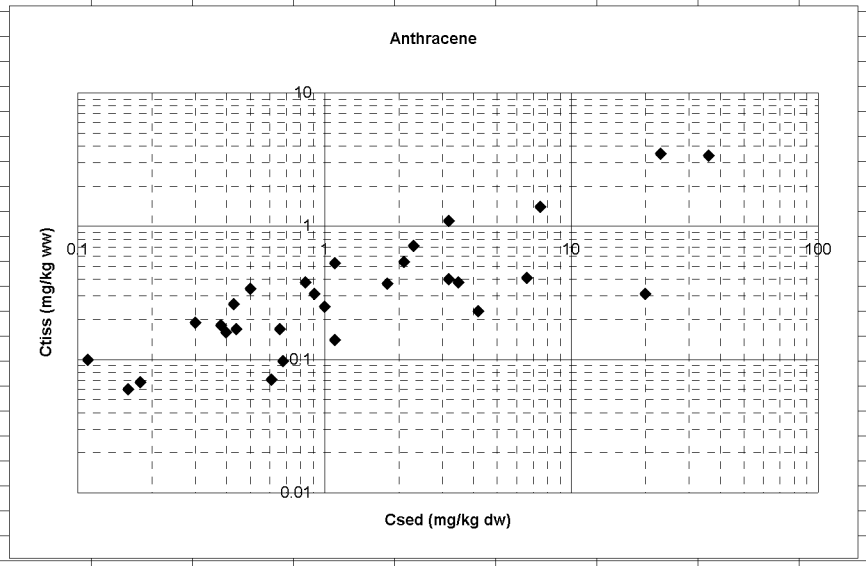
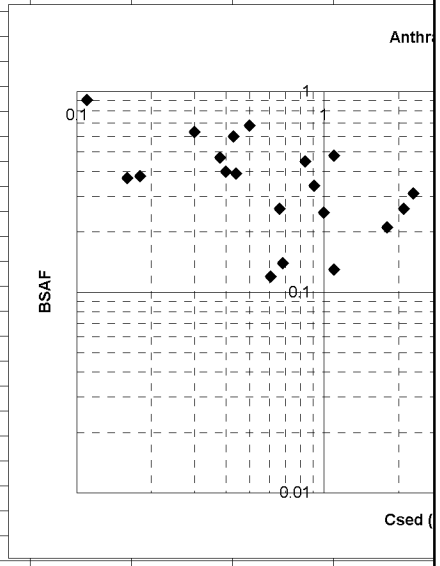
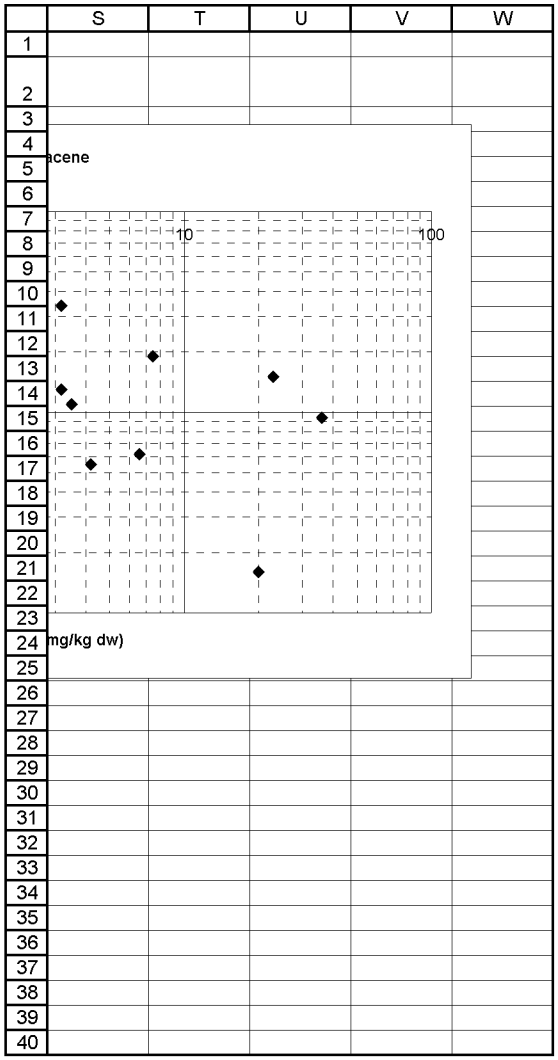
39		
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.1	0.91
4	0.0598	0.37
5	0.068	0.38
6	0.19	0.63
7	0.18	0.47
8	0.16	0.4
9	0.26	0.6
10	0.17	0.39
11	0.34	0.68
12	0.071	0.12
13	0.17	0.26
14	0.097	0.14
15	0.38	0.45
16	0.31	0.34
17	0.25	0.25
18	0.53	0.48
19	0.14	0.13
20	0.37	0.21
21	0.541	0.26
22	0.71	0.31
23	1.1	0.34
24	0.4	0.13
25	0.38	0.11
26	0.23	0.055
27	0.41	0.062
28	1.4	0.19
29	0.31	0.016
30	3.5	0.15
31	3.4	0.094






S
T
U
V
W
acene
10
100
mg/kg dw)

	A	B
1	Benzo(a)anthracene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	0.63
4	BT031	0.81
5	BT020	0.94
6	BT0271	1.1
7	BT033	1.1
8	BT016	1.5
9	BT025	1.6
10	BT024	1.7
11	BT005	2.2
12	BT028	2.3
13	BT030	2.3
14	BT021	2.4
15	BT001	2.5
16	BT019	2.6
17	BT010	2.8
18	BT007	3.5
19	BT017	5.1
20	BT0061	6.3
21	BT018	7.2
22	BT026	7.3
23	BT002	8.6
24	BT013	11
25	BT003	14
26	BT008	28
27	BT012	50
28	BT015	50
29	BT009	56
30	07R006	58
31	BT014	100
32	BT004	190
33		
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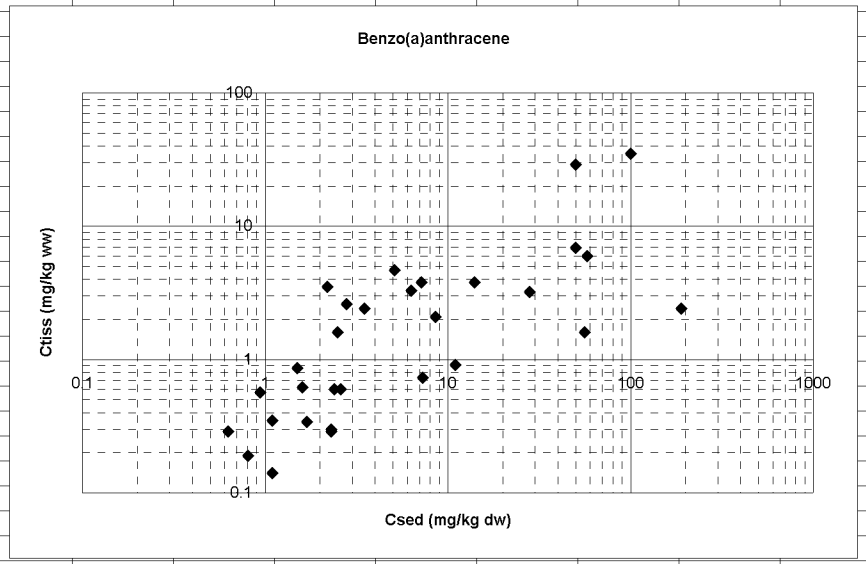
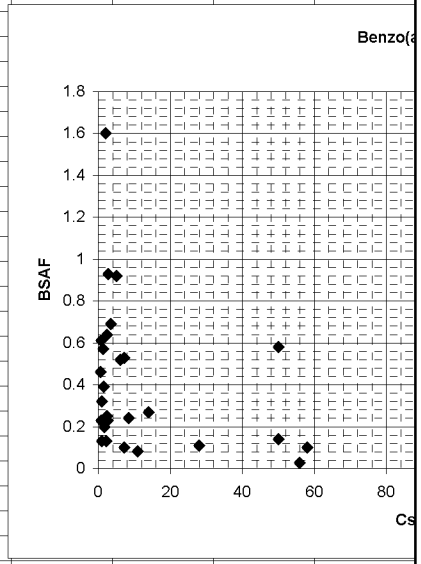
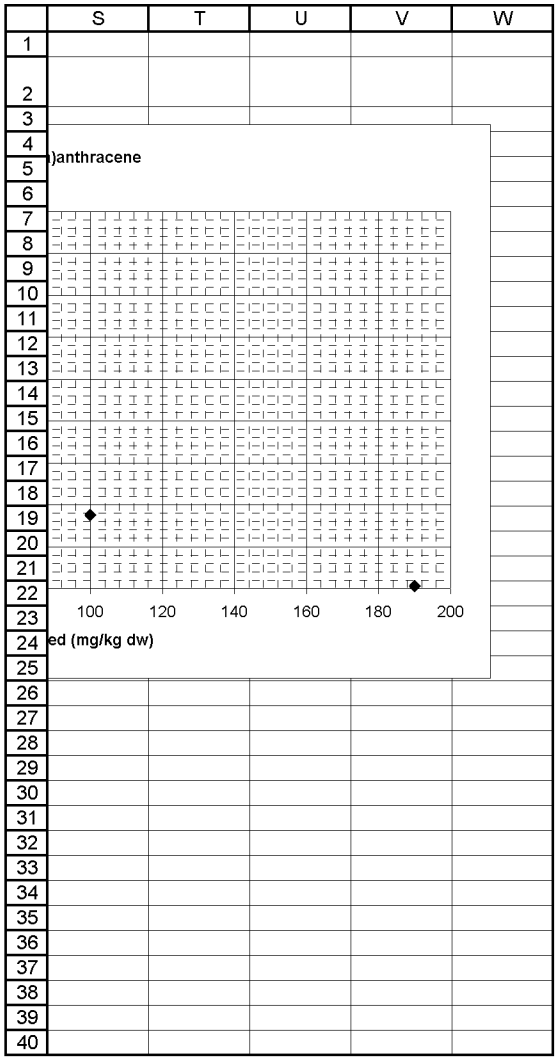
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.29	0.46
4	0.19	0.23
5	0.57	0.61
6	0.141	0.13
7	0.35	0.32
8	0.86	0.57
9	0.62	0.39
10	0.34	0.2
11	3.5	1.6
12	0.3	0.13
13	0.29	0.13
14	0.6	0.25
15	1.6	0.64
16	0.6	0.23
17	2.6	0.93
18	2.4	0.69
19	4.7	0.92
20	3.3	0.52
21	3.8	0.53
22	0.73	0.1
23	2.1	0.24
24	0.91	0.083
25	3.8	0.27
26	3.2	0.11
27	6.9	0.14
28	29	0.58
29	1.6	0.029
30	6	0.1
31	35	0.35
32	2.4	0.013






)anthracene
100
120
140
160
180
200
ed (mg/kg dw)

	A	B
1	Benzo(a)pyrene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	0.7
4	BT020	0.88
5	BT031	1
6	BT033	1.1
7	BT025	1.4
8	BT0271	1.5
9	BT030	1.7
10	BT024	2
11	BT016	2.1
12	BT028	2.1
13	BT019	2.2
14	BT021	2.6
15	BT005	2.8
16	BT010	3.8
17	BT001	4
18	BT007	4.6
19	BT017	7.2
20	BT018	7.6
21	BT026	7.7
22	BT0061	8.3
23	BT002	15
24	BT013	17
25	BT003	26
26	BT008	35
27	BT012	60
28	BT015	70
29	BT009	86
30	BT004	140
31	BT014	140
32		
33		
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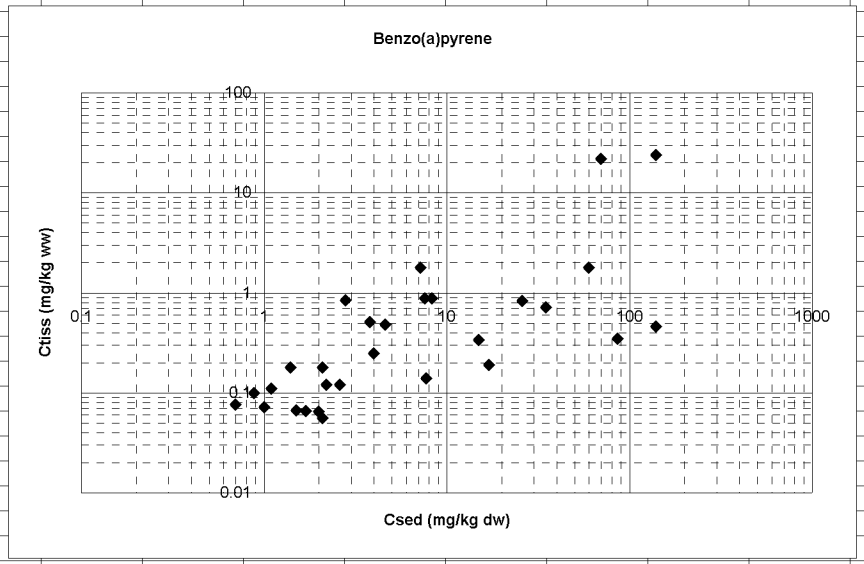
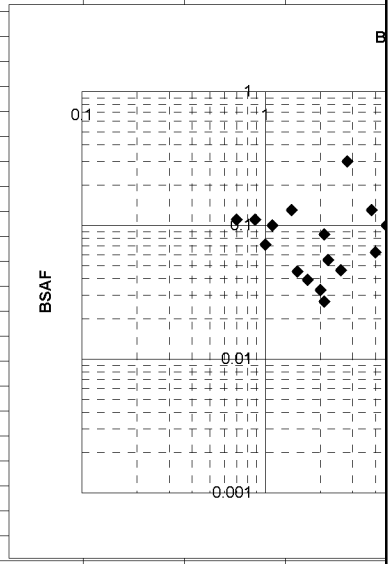
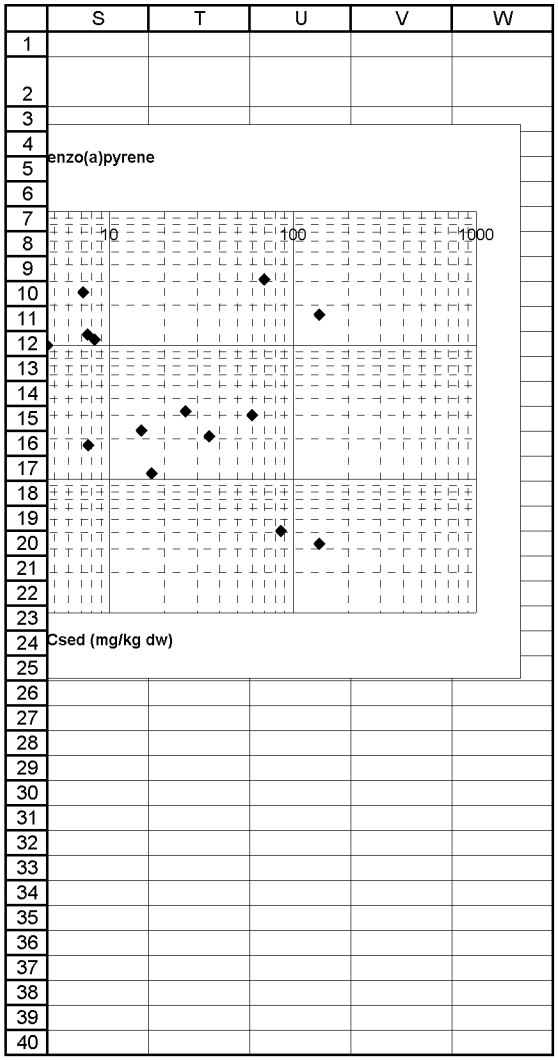
39		
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.076	0.11
4	0.1	0.11
5	0.072	0.072
6	0.11	0.1
7	0.18	0.13
8	0.067	0.045
9	0.066	0.039
10	0.065	0.033
11	0.18	0.086
12	0.056	0.027
13	0.12	0.055
14	0.12	0.046
15	0.84	0.3
16	0.51	0.13
17	0.25	0.063
18	0.48	0.1
19	1.8	0.25
20	0.88	0.12
21	0.14	0.018
22	0.88	0.11
23	0.34	0.023
24	0.19	0.011
25	0.83	0.032
26	0.72	0.021
27	1.8	0.03
28	22	0.31
29	0.35	0.0041
30	0.46	0.0033
31	24	0.17






S
T
U
V
W
enzo(a)pyrene
10
100
1000
Csed (mg/kg dw)

	A	B
1	Benzo(b)fluoranthene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT020	0.81
4	BT022	0.81
5	BT031	0.94
6	BT033	1.3
7	BT0271	1.4
8	BT025	1.5
9	BT030	1.6
10	BT024	1.7
11	BT016	2
12	BT028	2.2
13	BT021	2.5
14	BT001	3
15	BT005	3.1
16	BT019	3.2
17	BT010	3.8
18	BT007	4.1
19	BT017	5.3
20	BT018	6.4
21	BT0061	8.1
22	BT026	9
23	BT002	11
24	BT013	13
25	BT003	15
26	BT008	32
27	BT012	38
28	BT015	40
29	BT009	61
30	BT014	81
31	BT004	160
32		
33		
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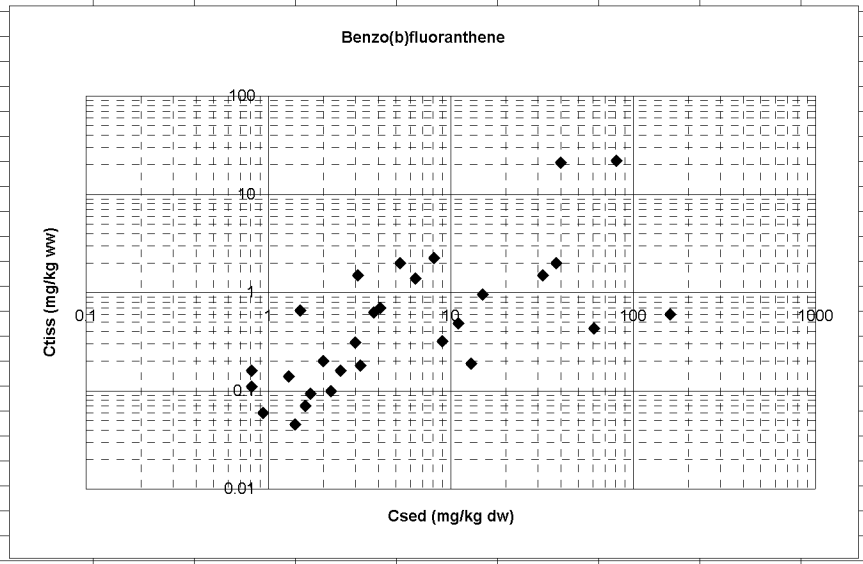
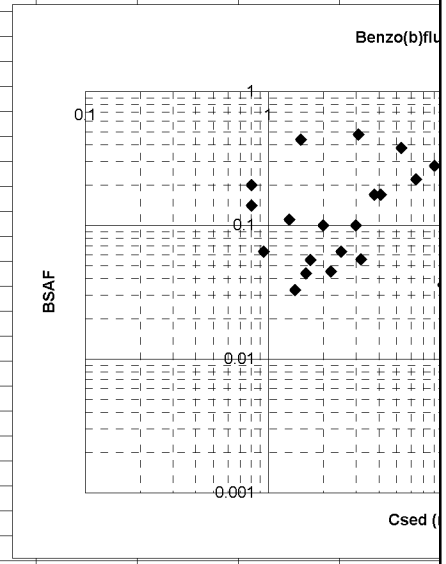
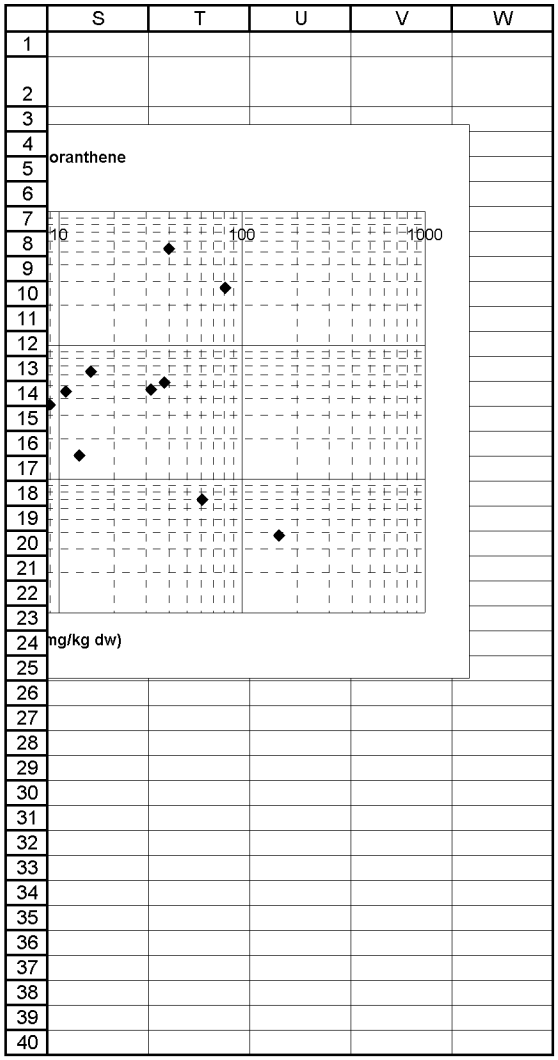
39		
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.16	0.2
4	0.11	0.14
5	0.06	0.064
6	0.14	0.11
7	0.0457	0.033
8	0.66	0.44
9	0.07	0.044
10	0.093	0.055
11	0.2	0.1
12	0.099	0.045
13	0.16	0.064
14	0.31	0.1
15	1.5	0.48
16	0.18	0.056
17	0.63	0.17
18	0.7	0.17
19	2	0.38
20	1.4	0.22
21	2.25	0.28
22	0.32	0.036
23	0.49	0.045
24	0.19	0.015
25	0.96	0.064
26	1.5	0.047
27	2	0.053
28	21	0.53
29	0.43	0.007
30	22	0.27
31	0.6	0.0038






S
T
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oranthene
10
100
1000
ng/kg dw)

	A	B
1	Benzo(g,h,i)perylene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	0.52
4	BT020	0.57
5	BT031	0.63
6	BT025	0.87
7	BT033	0.89
8	BT0271	1.3
9	BT019	1.4
10	BT024	1.4
11	BT030	1.5
12	BT028	1.6
13	BT016	1.8
14	BT021	1.9
15	BT005	2.7
16	BT010	3
17	BT007	3.5
18	BT001	3.8
19	BT017	5.3
20	BT026	5.6
21	BT018	6.4
22	BT0061	7.6
23	BT013	13
24	BT002	14
25	BT003	20
26	BT008	22
27	BT004	46
28	BT015	57
29	BT009	61
30	BT012	65
31	BT014	120
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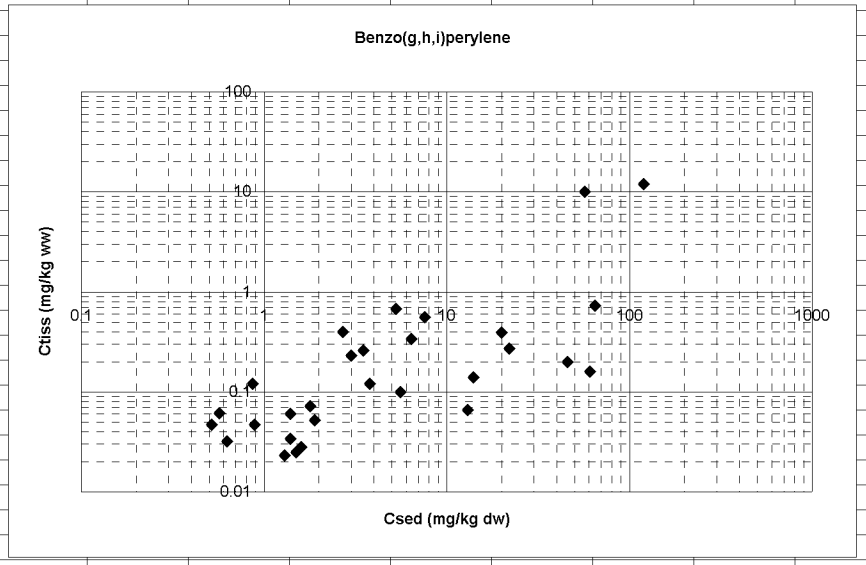
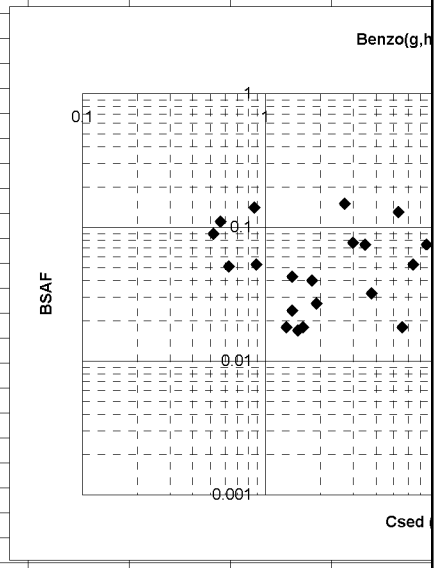
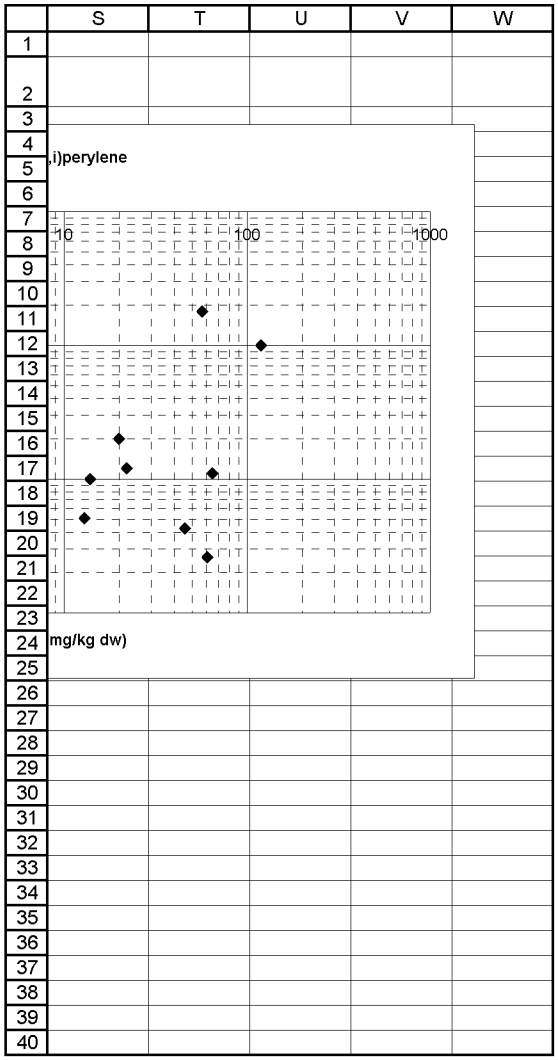
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.047	0.09
4	0.061	0.11
5	0.032	0.051
6	0.12	0.14
7	0.047	0.053
8	0.0232	0.018
9	0.06	0.043
10	0.034	0.024
11	0.025	0.017
12	0.028	0.018
13	0.072	0.04
14	0.052	0.027
15	0.4	0.15
16	0.23	0.077
17	0.26	0.074
18	0.12	0.032
19	0.68	0.13
20	0.099	0.018
21	0.34	0.053
22	0.56	0.074
23	0.066	0.0051
24	0.14	0.01
25	0.39	0.02
26	0.27	0.012
27	0.2	0.0043
28	10	0.18
29	0.16	0.0026
30	0.73	0.011
31	12	0.1






,i)perylene
10
100
1000
mg/kg dw)

	A	B
1	Benzo(k)fluoranthene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	0.55
4	BT020	0.67
5	BT031	0.69
6	BT033	0.85
7	BT0271	1
8	BT024	1.3
9	BT025	1.3
10	BT030	1.5
11	BT016	1.6
12	BT028	1.8
13	BT021	2
14	BT005	2.1
15	BT010	2.2
16	BT001	2.3
17	BT019	2.6
18	BT007	3
19	BT017	4.2
20	BT018	4.8
21	BT0061	5.8
22	BT026	7.3
23	BT002	8.6
24	BT013	9.4
25	BT003	13
26	BT008	23
27	BT012	33
28	BT015	33
29	BT009	56
30	BT014	68
31	BT004	130
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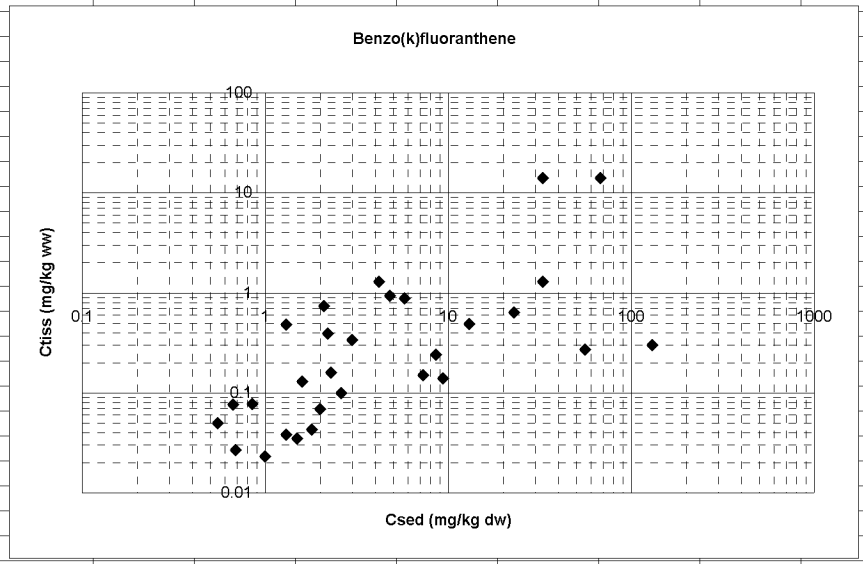
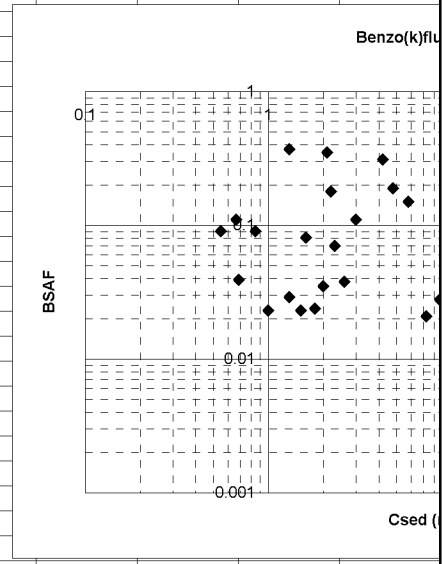
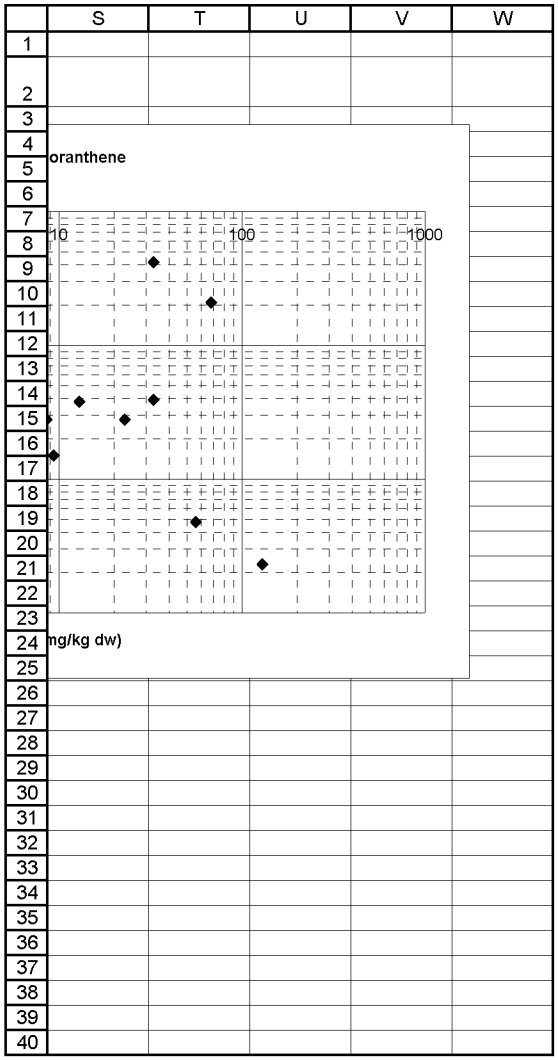
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.05	0.091
4	0.076	0.11
5	0.027	0.039
6	0.077	0.091
7	0.023	0.023
8	0.038	0.029
9	0.48	0.37
10	0.035	0.023
11	0.13	0.081
12	0.043	0.024
13	0.069	0.035
14	0.74	0.35
15	0.39	0.18
16	0.16	0.07
17	0.1	0.038
18	0.34	0.11
19	1.3	0.31
20	0.93	0.19
21	0.88	0.15
22	0.15	0.021
23	0.24	0.028
24	0.14	0.015
25	0.49	0.038
26	0.64	0.028
27	1.3	0.039
28	14	0.42
29	0.27	0.0048
30	14	0.21
31	0.3	0.0023






S
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oranthene
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100
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ng/kg dw)

	A	B
1	Chrysene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	1
4	BT031	1.1
5	BT020	1.3
6	BT0271	1.4
7	BT024	2.1
8	BT016	2.2
9	BT033	2.2
10	BT025	2.9
11	BT028	3
12	BT030	3.2
13	BT021	3.4
14	BT001	3.5
15	BT005	4.4
16	BT010	4.6
17	BT007	6
18	BT019	6
19	BT017	6.5
20	BT0061	8.5
21	BT018	10
22	BT026	12
23	BT002	13
24	BT003	17
25	BT013	17
26	BT008	32
27	BT012	40
28	BT015	53
29	BT009	76
30	BT014	89
31	07R006	130
32	BT004	310
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40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.53	0.53
4	0.3	0.27
5	0.8	0.62
6	0.24	0.17
7	0.55	0.26
8	1.1	0.5
9	0.59	0.27
10	1.7	0.59
11	0.45	0.15
12	0.42	0.13
13	0.86	0.25
14	2	0.57
15	5.2	1.2
16	2.5	0.54
17	2.5	0.42
18	0.96	0.16
19	4.4	0.68
20	6.4	0.75
21	3.1	0.31
22	1.7	0.14
23	2.4	0.18
24	3.9	0.23
25	0.99	0.058
26	4	0.13
27	6.9	0.17
28	25	0.47
29	1.8	0.024
30	29	0.33
31	6.3	0.048
32	2.7	0.0087
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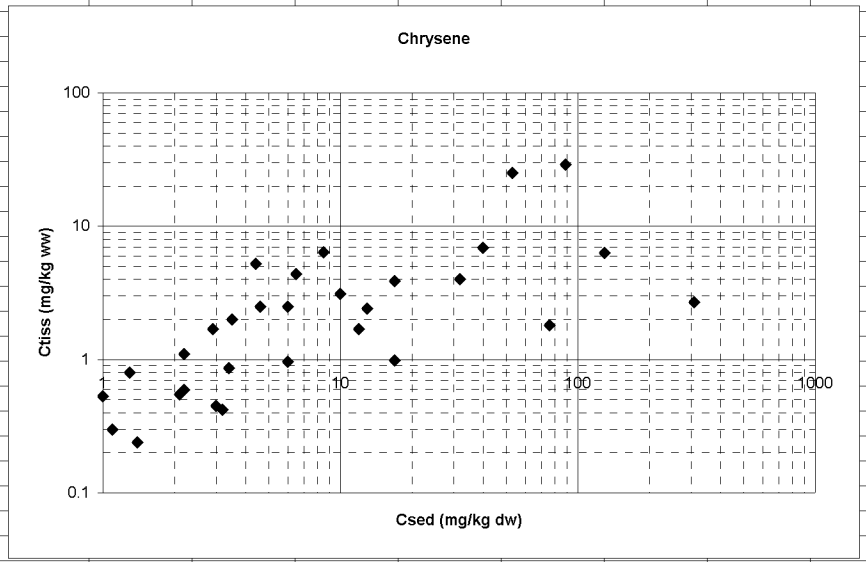

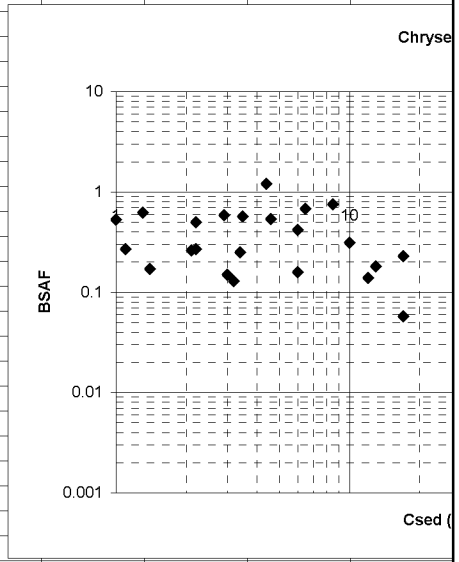

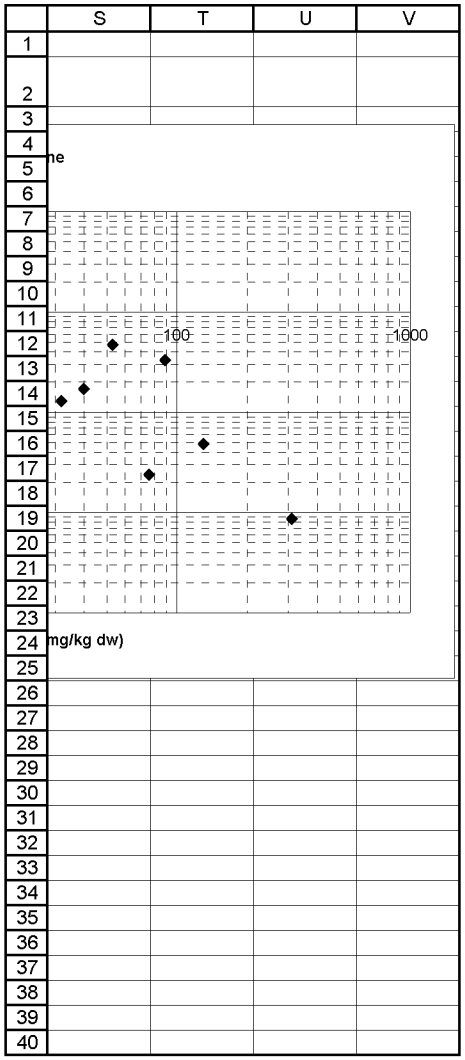
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1000
mg/kg dw)

	A	B
1	Dibenzo(a,h)anthracene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT010	0.71
4	BT017	0.84
5	BT0061	1.2
6	BT013	1.9
7	BT008	4.5
8	BT015	6.3
9	BT012	6.5
10	BT009	13
11	BT014	13
12		
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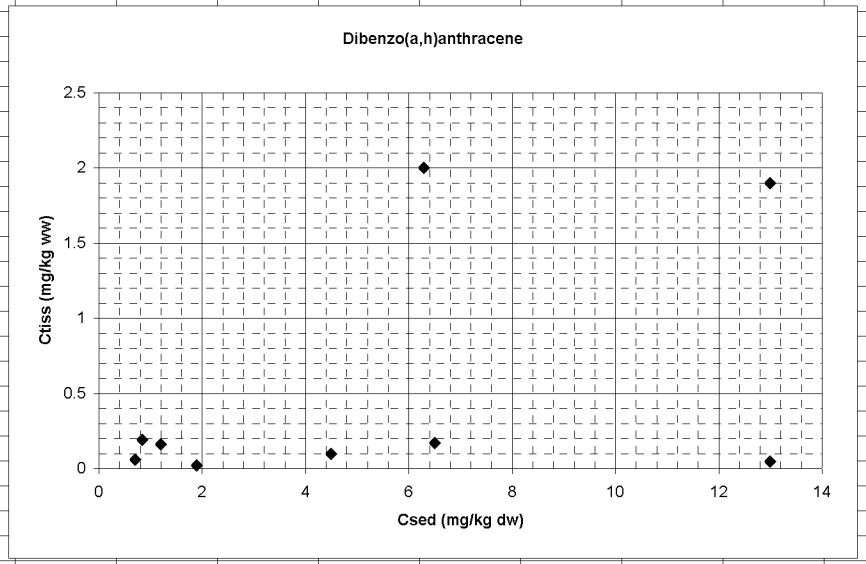
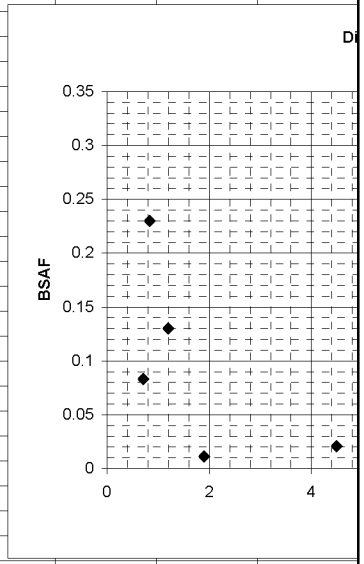
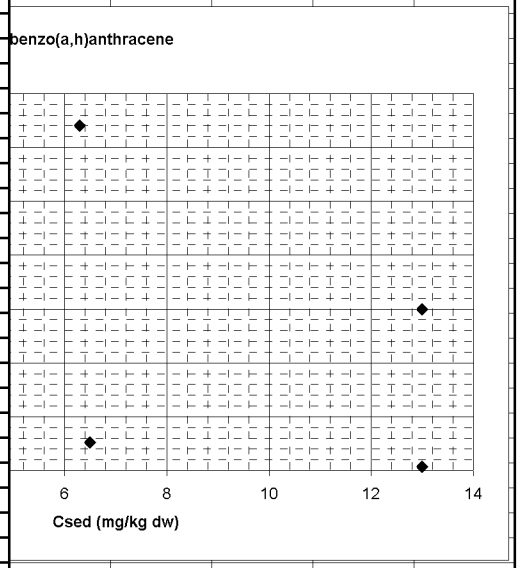
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.059	0.083
4	0.19	0.23
5	0.16	0.13
6	0.021	0.011
7	0.096	0.021
8	2	0.32
9	0.17	0.026
10	0.046	0.0035
11	1.9	0.15






benzo(a,h)anthracene
6
8
10
12
14
Csed (mg/kg dw)

	A	B
1	Fluoranthene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	1.3
4	BT0271	1.5
5	BT031	1.7
6	BT033	1.7
7	BT020	2.1
8	BT025	2.7
9	BT016	2.8
10	BT001	3.2
11	BT005	3.5
12	BT024	3.8
13	BT021	4.4
14	BT028	4.8
15	BT010	5.1
16	BT007	7.6
17	BT030	8.2
18	BT019	9.8
19	BT002	10
20	BT0061	10
21	BT017	10
22	BT026	14
23	BT003	18
24	06R002	19
25	BT018	24
26	07R003	26
27	BT013	29
28	BT008	42
29	07R006	69
30	BT004	75
31	BT012	90
32	BT015	90
33	BT009	91
34	BT014	200
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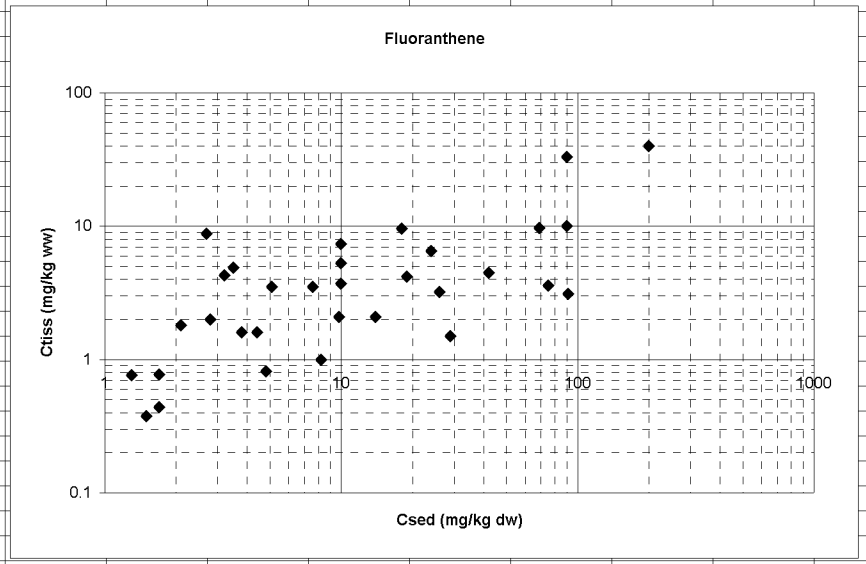
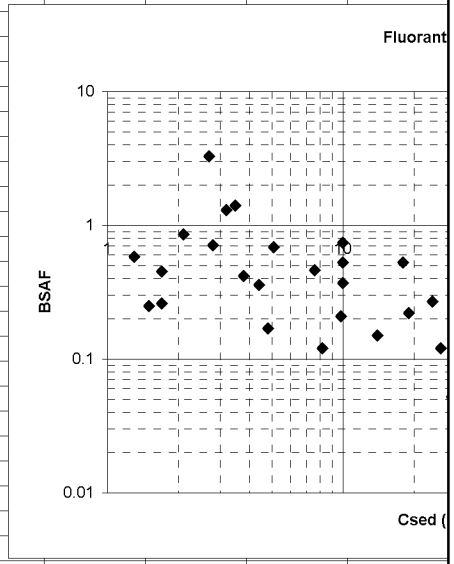
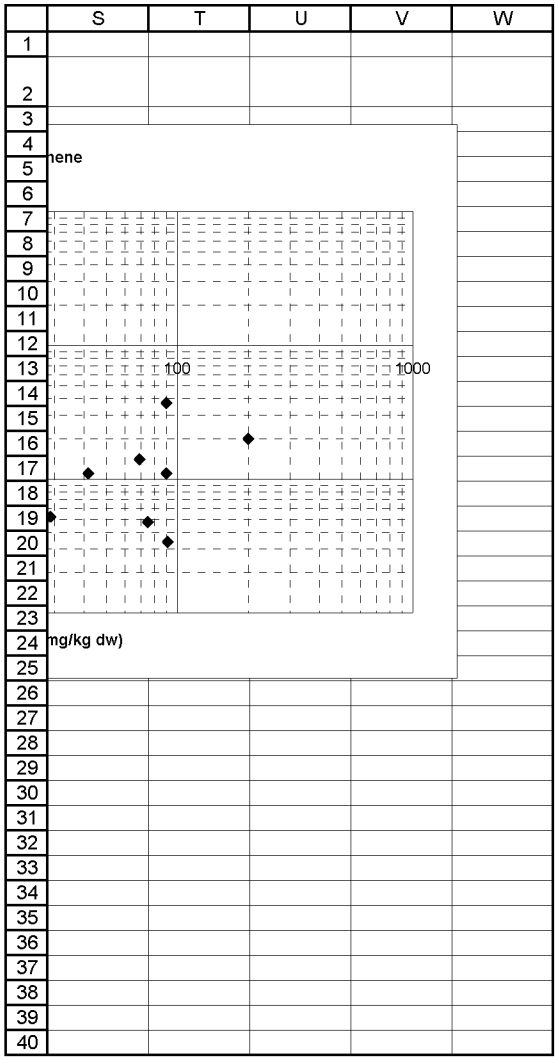
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.76	0.58
4	0.376	0.25
5	0.44	0.26
6	0.77	0.45
7	1.8	0.86
8	8.8	3.3
9	2	0.71
10	4.3	1.3
11	4.9	1.4
12	1.6	0.42
13	1.6	0.36
14	0.82	0.17
15	3.5	0.69
16	3.5	0.46
17	1	0.12
18	2.1	0.21
19	3.7	0.37
20	5.3	0.53
21	7.4	0.74
22	2.1	0.15
23	9.6	0.53
24	4.2	0.22
25	6.5	0.27
26	3.2	0.12
27	1.5	0.052
28	4.5	0.11
29	9.7	0.14
30	3.6	0.048
31	10	0.11
32	33	0.37
33	3.1	0.034
34	40	0.2



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ng/kg dw)

	A	B
1	Fluorene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	0.07
4	BT020	0.074
5	BT033	0.11
6	BT0271	0.12
7	BT001	0.2
8	BT019	0.2
9	BT005	0.21
10	BT025	0.25
11	BT016	0.26
12	BT002	0.32
13	BT021	0.39
14	BT026	0.43
15	BT024	0.44
16	BT007	0.51
17	BT010	0.63
18	BT028	0.8
19	BT0061	0.9
20	BT003	1.1
21	BT030	1.2
22	BT008	1.3
23	BT009	2.6
24	BT017	2.7
25	BT013	4.6
26	BT004	6
27	BT018	6
28	BT015	7.3
29	BT012	7.5
30	BT014	11
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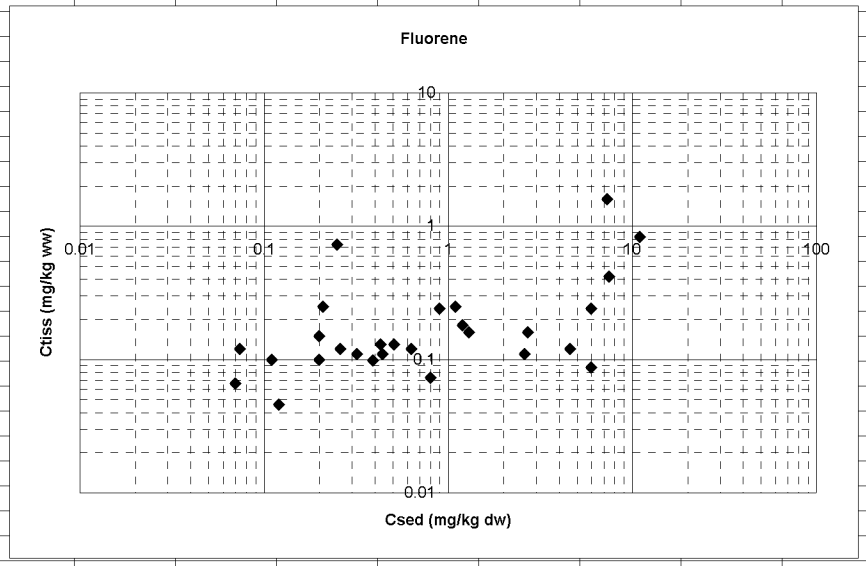
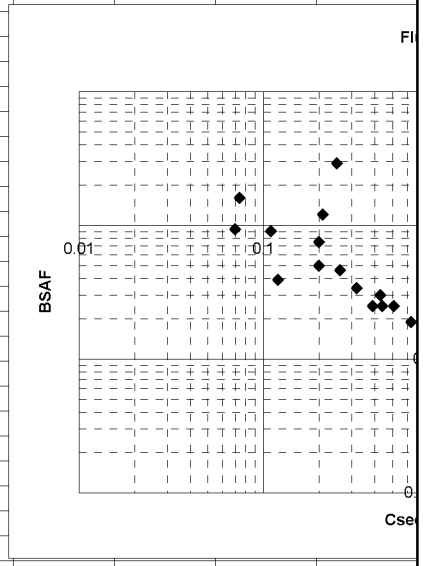
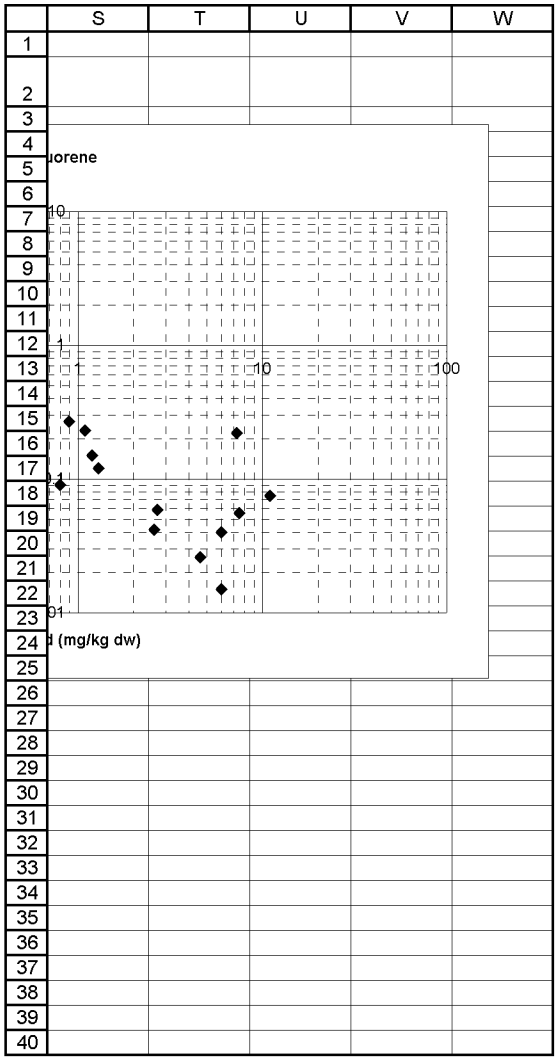
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.066	0.94
4	0.12	1.6
5	0.1	0.91
6	0.0462	0.39
7	0.1	0.5
8	0.15	0.75
9	0.25	1.2
10	0.73	2.9
11	0.12	0.46
12	0.11	0.34
13	0.099	0.25
14	0.13	0.3
15	0.11	0.25
16	0.13	0.25
17	0.12	0.19
18	0.073	0.091
19	0.24	0.27
20	0.25	0.23
21	0.18	0.15
22	0.16	0.12
23	0.11	0.042
24	0.16	0.059
25	0.12	0.026
26	0.087	0.015
27	0.24	0.04
28	1.6	0.22
29	0.42	0.056
30	0.83	0.075



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d (mg/kg dw)

	A	B
1	Indeno(1,2,3-cd)pyrene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT020	0.57
4	BT025	0.97
5	BT028	1.7
6	BT016	1.8
7	BT005	2.4
8	BT010	3
9	BT001	3.4
10	BT007	3.5
11	BT018	5.6
12	BT017	5.7
13	BT026	6.4
14	BT0061	7.4
15	BT002	13
16	BT013	14
17	BT003	20
18	BT008	28
19	BT015	50
20	BT012	55
21	BT009	66
22	BT004	70
23	BT014	110
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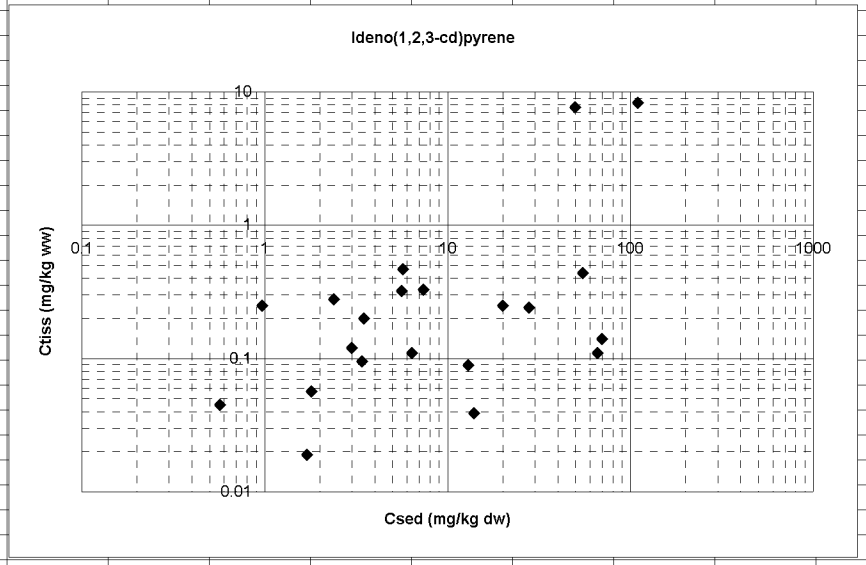
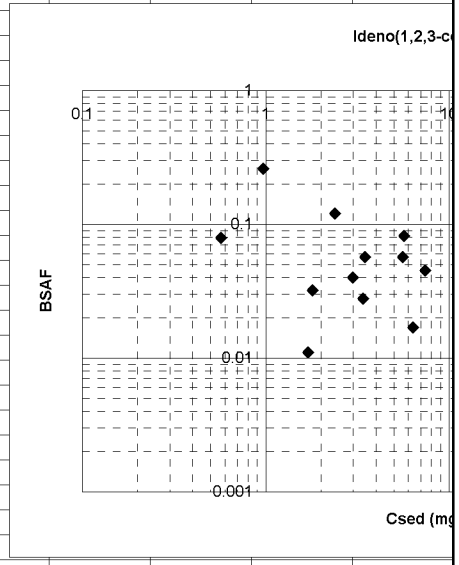
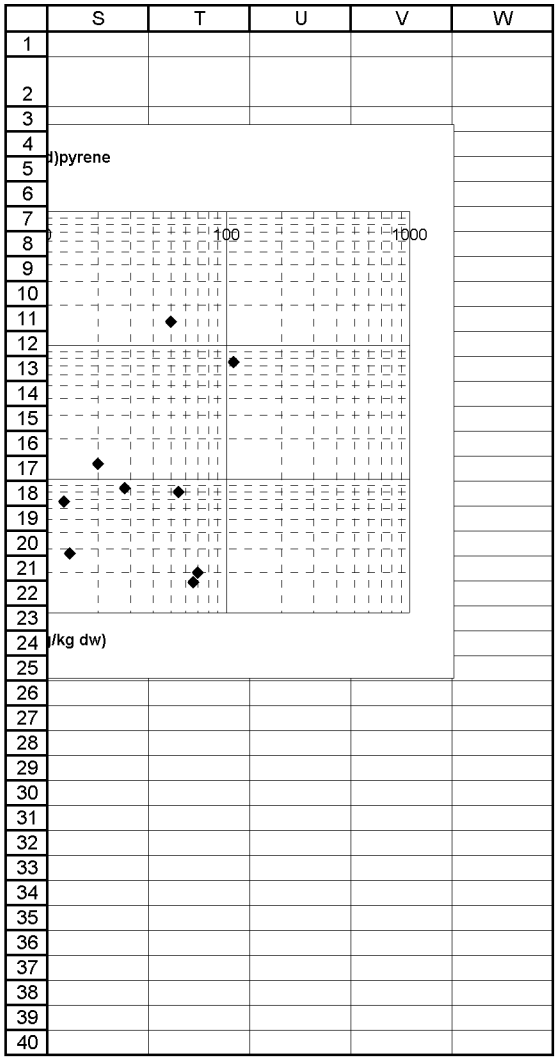
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.045	0.079
4	0.25	0.26
5	0.019	0.011
6	0.057	0.032
7	0.28	0.12
8	0.12	0.04
9	0.095	0.028
10	0.2	0.057
11	0.32	0.057
12	0.47	0.082
13	0.11	0.017
14	0.33	0.045
15	0.089	0.0068
16	0.039	0.0028
17	0.25	0.013
18	0.24	0.0086
19	7.7	0.15
20	0.44	0.008
21	0.11	0.0017
22	0.14	0.002
23	8.3	0.075






d)pyrene
100
1000
/kg dw)

	A	B
1	Naphthalene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT025	0.43
4	BT018	0.64
5	BT014	14
6	BT015	18
7		
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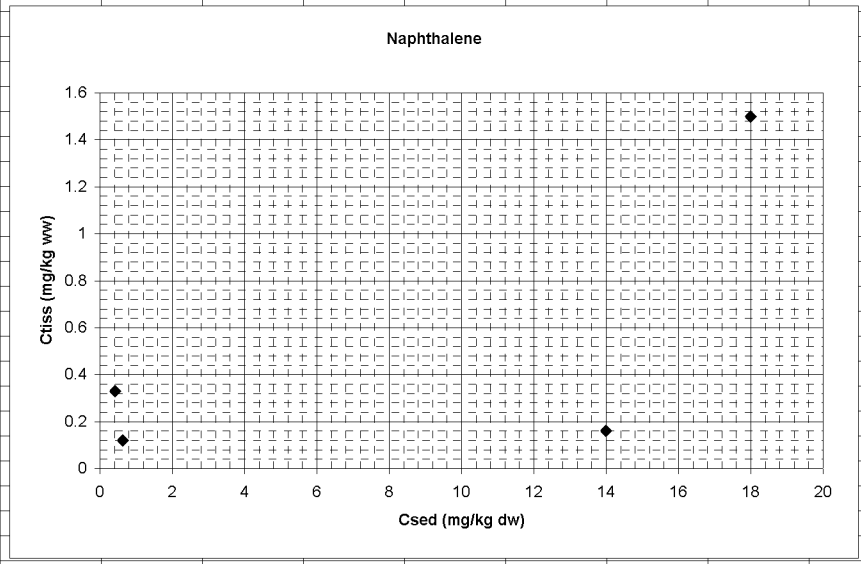
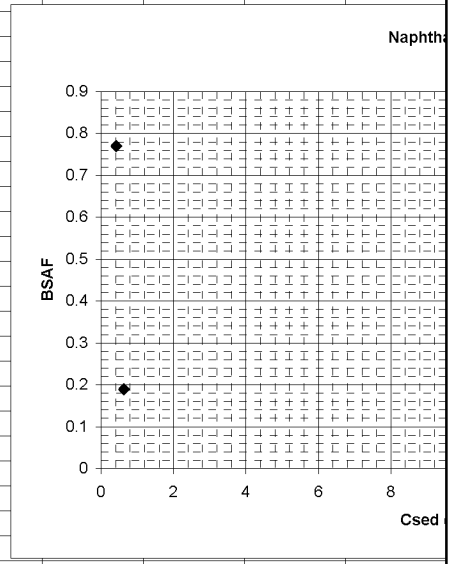
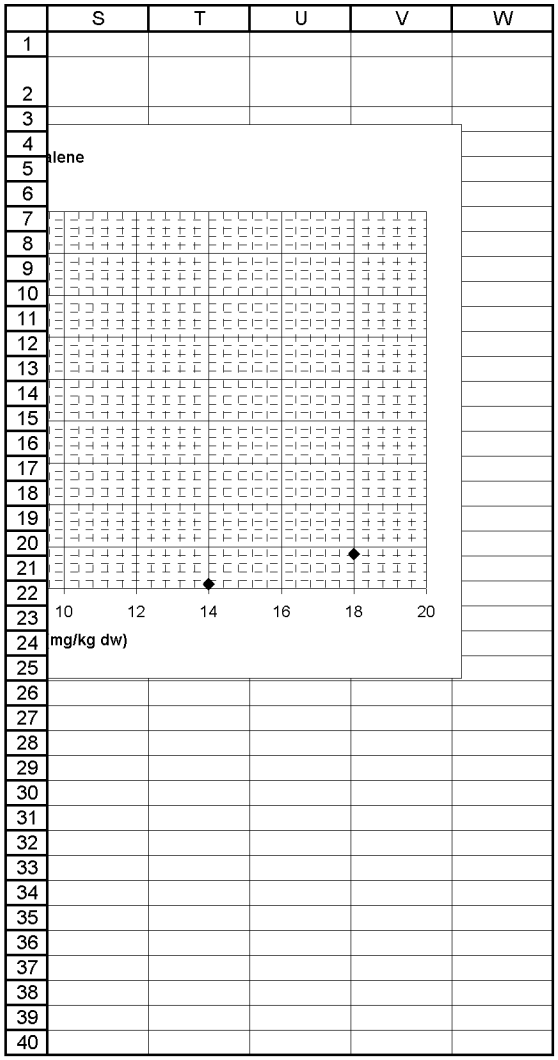
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg Lipid)	BSAF
0.33	0.77
0.12	0.19
0.16	0.011
1.5	0.083






S
T
U
V
W
alene
10
12
14
16
18
20
mg/kg dw)

	A	B
1	Phenanthrene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	0.52
4	BT0271	0.67
5	BT033	0.73
6	BT031	0.81
7	BT020	0.94
8	BT016	1.2
9	BT025	1.5
10	BT005	1.6
11	BT001	1.8
12	BT024	1.9
13	BT021	2.1
14	BT002	2.7
15	BT019	2.7
16	BT028	3
17	BT007	3.5
18	BT010	3.5
19	BT030	5.6
20	BT017	6
21	BT026	6.4
22	BT0061	6.9
23	BT003	9.5
24	BT018	10
25	BT008	14
26	BT013	17
27	BT004	19
28	BT009	20
29	BT015	57
30	BT012	75
31	BT014	110
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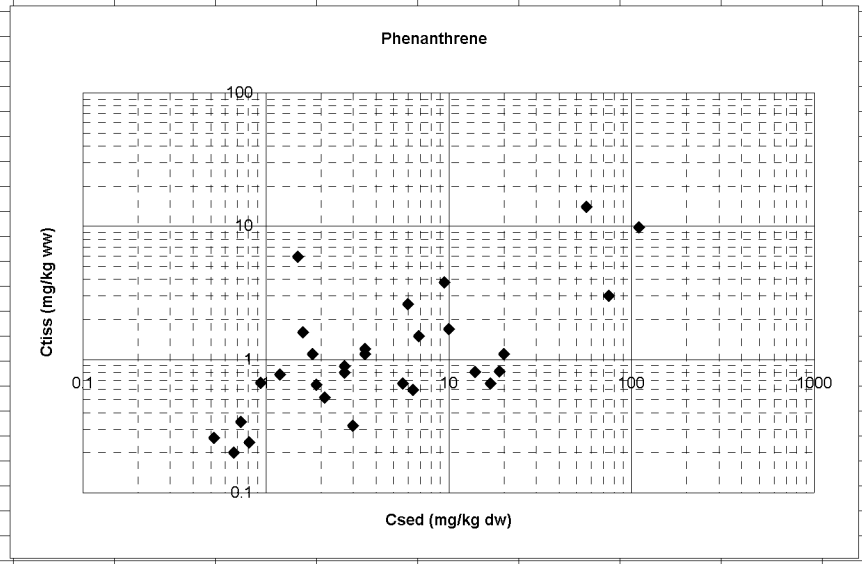
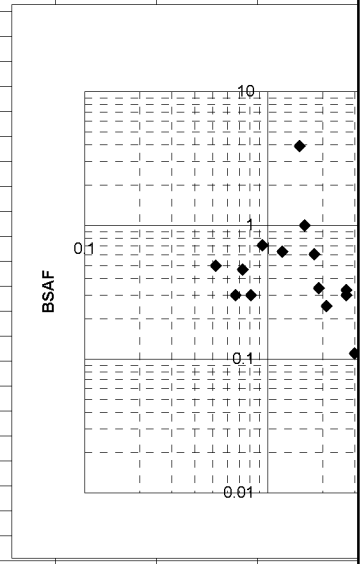
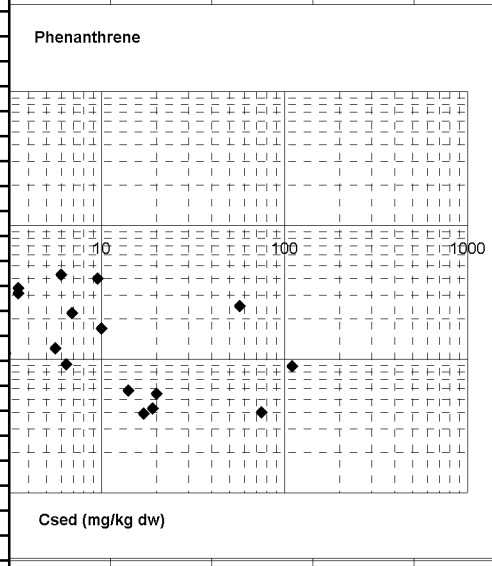
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.26	0.5
4	0.2	0.3
5	0.34	0.47
6	0.24	0.3
7	0.67	0.71
8	0.77	0.64
9	5.9	3.9
10	1.6	1
11	1.1	0.61
12	0.65	0.34
13	0.52	0.25
14	0.89	0.33
15	0.8	0.3
16	0.32	0.11
17	1.2	0.34
18	1.1	0.31
19	0.66	0.12
20	2.6	0.43
21	0.59	0.092
22	1.5	0.22
23	3.8	0.4
24	1.7	0.17
25	0.81	0.058
26	0.66	0.039
27	0.82	0.043
28	1.1	0.055
29	14	0.25
30	3	0.04
31	9.8	0.089






Phenanthrene
10
100
1000
Csed (mg/kg dw)

	A	B
1	Pyrene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	1.2
4	BT031	1.6
5	BT033	1.9
6	BT0271	2.2
7	BT020	2.4
8	BT025	2.9
9	BT016	3.3
10	BT024	4.2
11	BT021	4.8
12	BT001	4.9
13	BT028	5
14	BT005	5.3
15	BT010	5.3
16	BT030	7.2
17	BT019	8.7
18	BT007	9.2
19	BT0061	13
20	BT002	14
21	BT017	14
22	BT026	15
23	06R002	17
24	07R003	22
25	BT018	24
26	BT003	25
27	BT013	32
28	BT008	38
29	07R006	52
30	BT009	110
31	BT012	110
32	BT015	110
33	BT004	130
34	BT014	210
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40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.8	0.67
4	0.38	0.24
5	0.71	0.37
6	0.33	0.15
7	1.5	0.63
8	4.8	1.7
9	1.8	0.55
10	1.2	0.29
11	1.4	0.29
12	5.3	1.1
13	0.73	0.15
14	5.8	1.1
15	3.6	0.68
16	0.73	0.1
17	1.7	0.2
18	3.6	0.39
19	8.48	0.65
20	4.4	0.31
21	8.3	0.59
22	2.6	0.17
23	4.2	0.25
24	5.1	0.23
25	6.5	0.27
26	9.6	0.38
27	1.5	0.047
28	5.1	0.13
29	10	0.19
30	3	0.027
31	11	0.1
32	37	0.34
33	4	0.031
34	44	0.21
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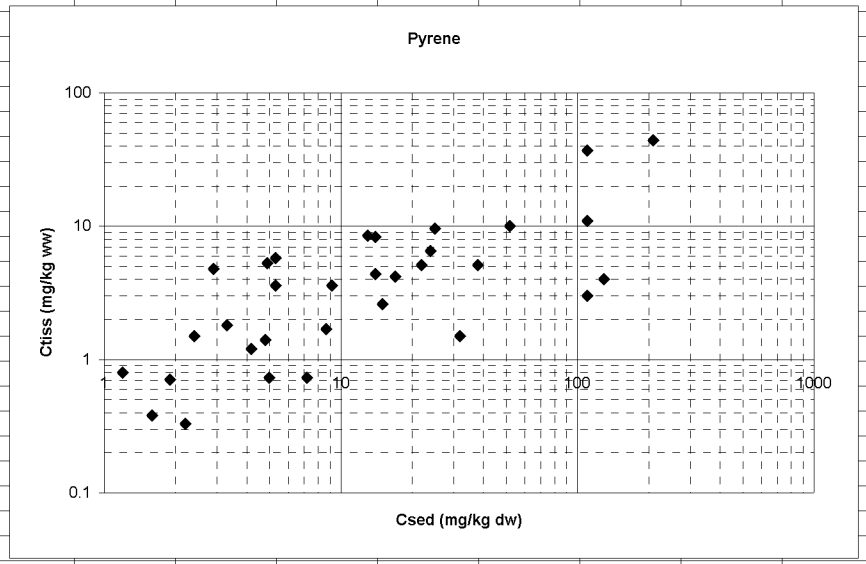

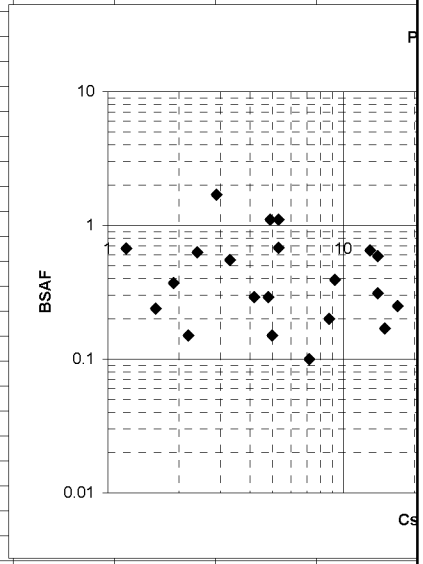

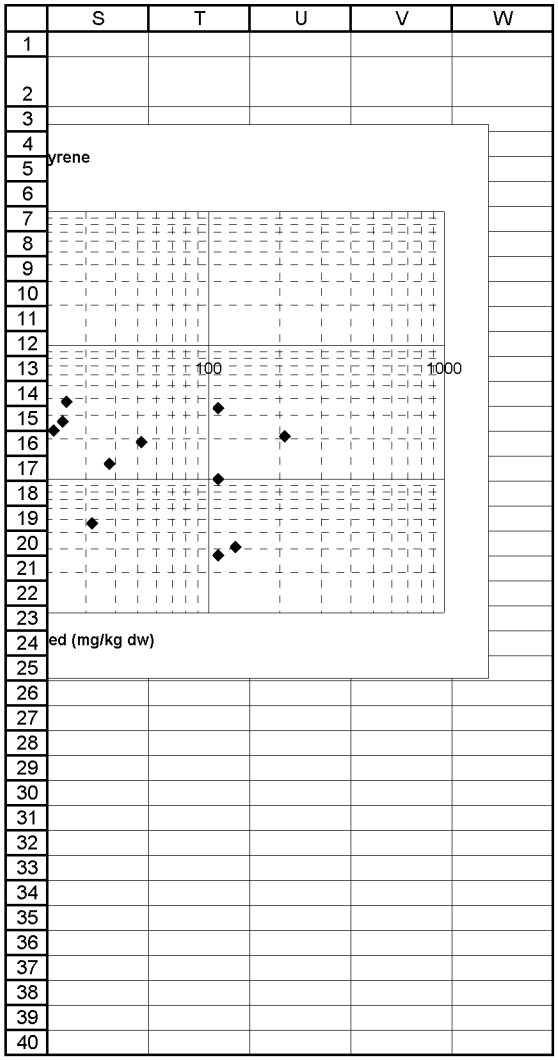
S
T
U
V
W
yrene
100
1000
ed (mg/kg dw)

	A	B
1	Total PAHs (calc'd)	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	8.22
4	BT031	10.7
5	BT020	12.1
6	BT033	13.7
7	BT0271	14.1
8	BT025	19.5
9	BT016	22.3
10	BT024	23.9
11	BT028	30.2
12	BT021	31.1
13	BT005	33.1
14	BT001	34
15	BT030	41.4
16	BT019	41.9
17	BT010	45.5
18	BT007	52.3
19	BT017	86
20	BT0061	89.8
21	BT026	95
22	07R003	104
23	06R002	111
24	BT002	116
25	BT018	125
26	BT003	188
27	BT013	200
28	BT008	305
29	BT012	660
30	BT015	694
31	BT009	720
32	07R006	853
33	BT004	1290
34	BT014	1310
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40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	3.26	0.397
4	1.98	0.185
5	6.3	0.521
6	3.5	0.255
7	1.67	0.118
8	26.4	1.35
9	7.71	0.346
10	4.91	0.205
11	3.18	0.105
12	5.87	0.189
13	25.8	0.779
14	15.9	0.468
15	3.89	0.094
16	7.15	0.171
17	16	0.352
18	16	0.306
19	35	0.41
20	31.1	0.346
21	9.08	0.0956
22	24.7	0.238
23	33.3	0.3
24	15.5	0.134
25	26.6	0.213
26	35.1	0.187
27	6.82	0.0341
28	22	0.0721
29	46.2	0.07
30	225	0.324
31	12.6	0.0175
32	64	0.075
33	15.8	0.0122
34	245	0.187
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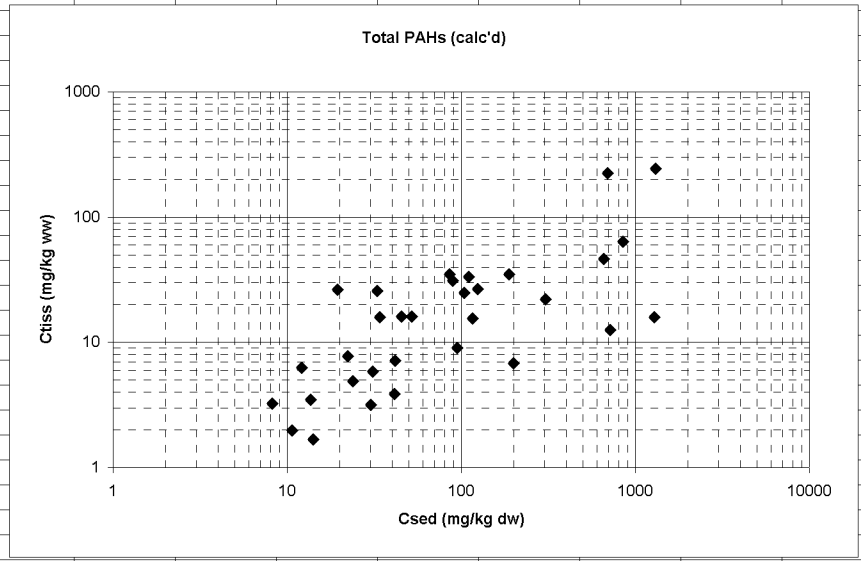

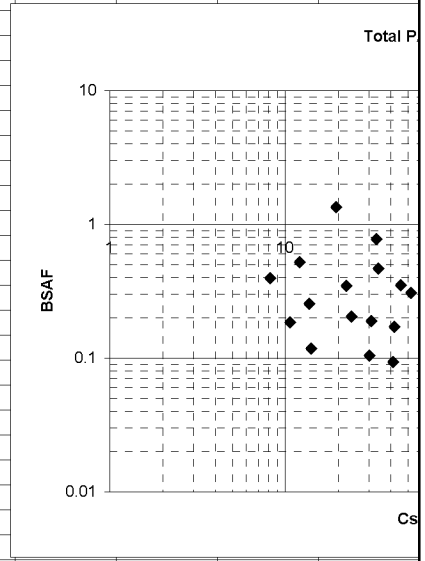

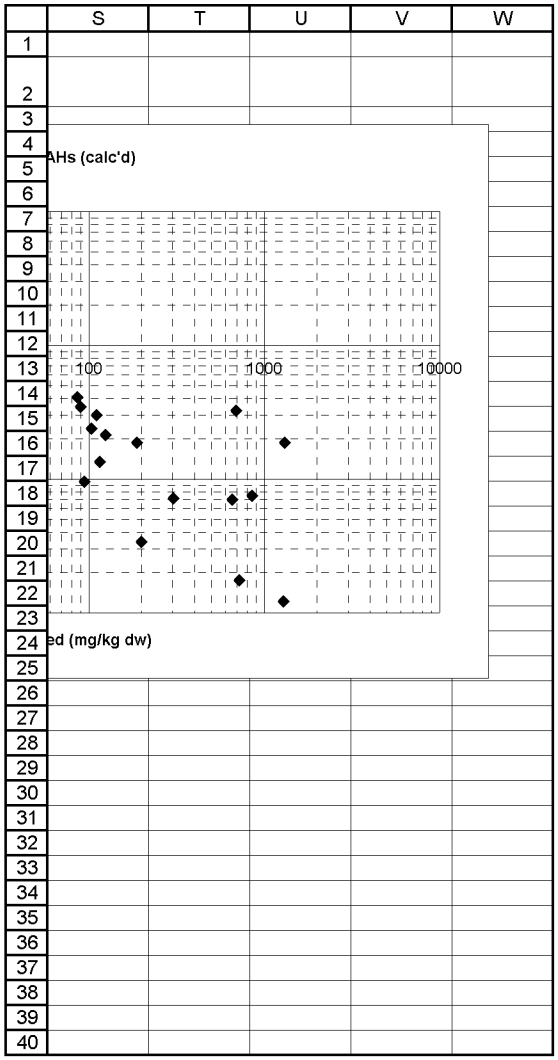
AHs (calc'd)
100
1000
10000
ed (mg/kg dw)

	A	B
1	Bis(2-ethylhexyl) phthalate	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT026	69
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		
15		
16		
17		
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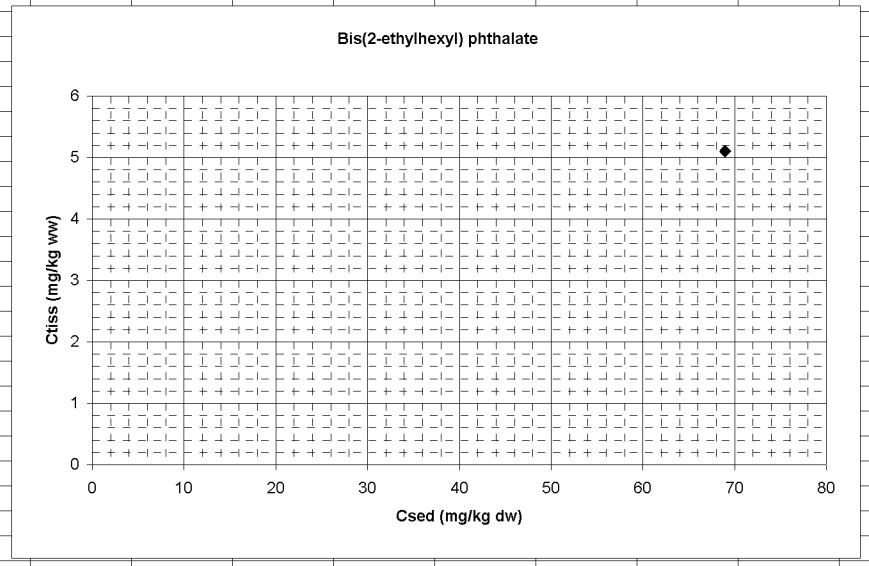
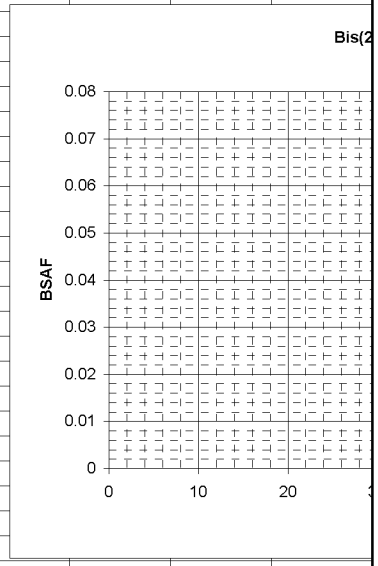
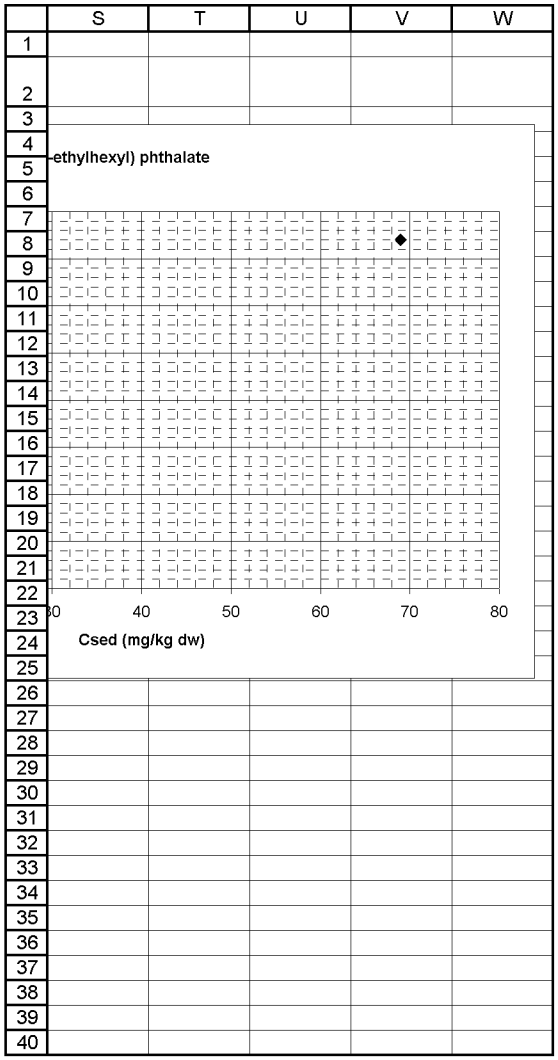
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg Lipid)	BSAF
5.1	0.074






S
T
U
V
W
-ethylhexyl) phthalate
40
50
60
70
80
Csed (mg/kg dw)

	A	B
1	Dibenzofuran	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT020	0.037
4	BT022	0.037
5	BT031	0.049
6	BT033	0.061
7	BT0271	0.067
8	BT005	0.11
9	BT019	0.11
10	BT025	0.12
11	BT003	0.14
12	BT016	0.16
13	BT021	0.17
14	BT007	0.21
15	BT024	0.28
16	BT026	0.29
17	BT0061	0.38
18	BT010	0.38
19	BT008	0.54
20	BT030	0.67
21	BT012	0.85
22	BT017	0.86
23	BT015	1
24	BT004	1.4
25	BT009	1.7
26	BT018	1.7
27	BT013	3
28		
29		
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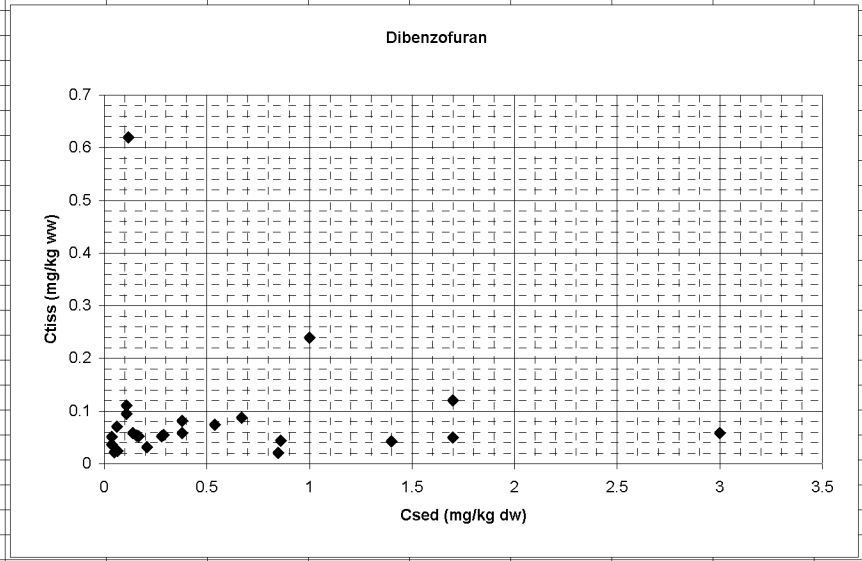
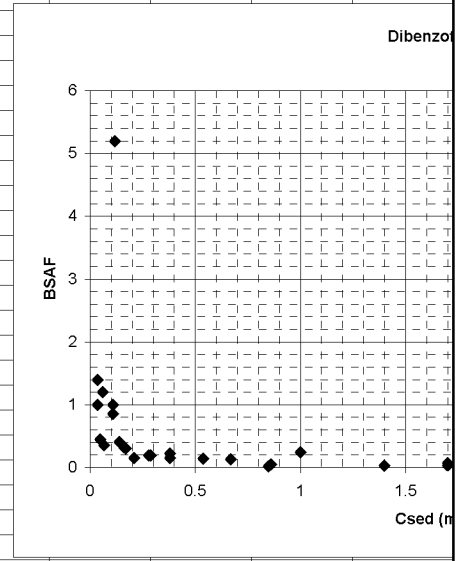
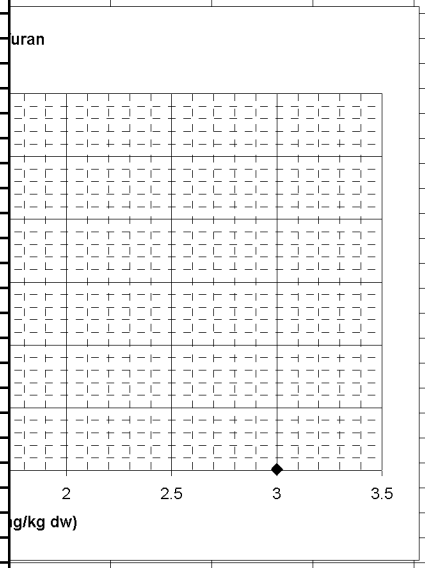
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.051	1.4
4	0.037	1
5	0.022	0.45
6	0.071	1.2
7	0.024	0.36
8	0.11	1
9	0.095	0.86
10	0.62	5.2
11	0.058	0.41
12	0.053	0.33
13	0.052	0.31
14	0.032	0.15
15	0.052	0.19
16	0.055	0.19
17	0.082	0.22
18	0.058	0.15
19	0.074	0.14
20	0.087	0.13
21	0.021	0.025
22	0.044	0.051
23	0.24	0.24
24	0.042	0.03
25	0.05	0.029
26	0.12	0.071
27	0.058	0.019






uran
2
2.5
3
3.5
g/kg dw)

	A	B
1	Hexachlorobenzene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT010	0.0014
4	BT001	0.004
5	BT011	0.0041
6	BT026	0.0043
7	BT025	0.0055
8	BT004	0.0061
9	BT031	0.0062
10	BT020	0.0066
11	BT016	0.0068
12	BT003	0.0077
13	BT005	0.0083
14	BT032	0.0085
15	BT019	0.0086
16	BT008	0.0098
17	BT012	0.01
18	BT022	0.01
19	BT0271	0.01
20	BT029	0.01
21	BT002	0.012
22	BT033	0.013
23	BT0061	0.014
24	BT021	0.014
25	BT024	0.015
26	BT007	0.017
27	BT015	0.022
28	BT014	0.029
29	BT013	0.031
30	BT028	0.036
31	BT030	0.036
32	BT017	0.06
33	BT018	0.084
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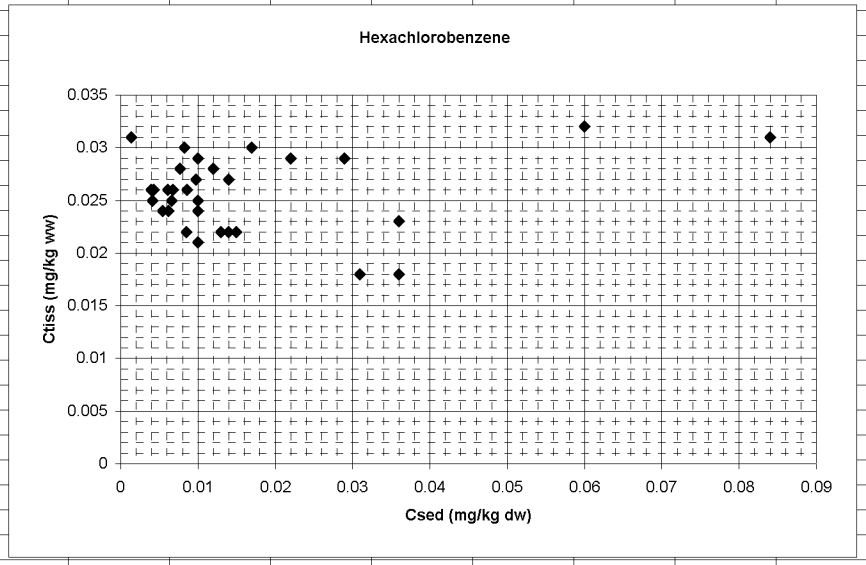
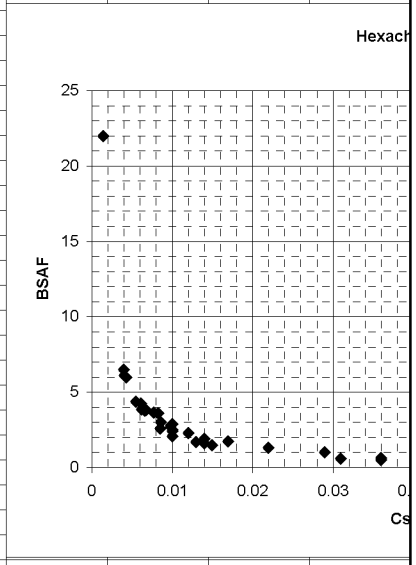
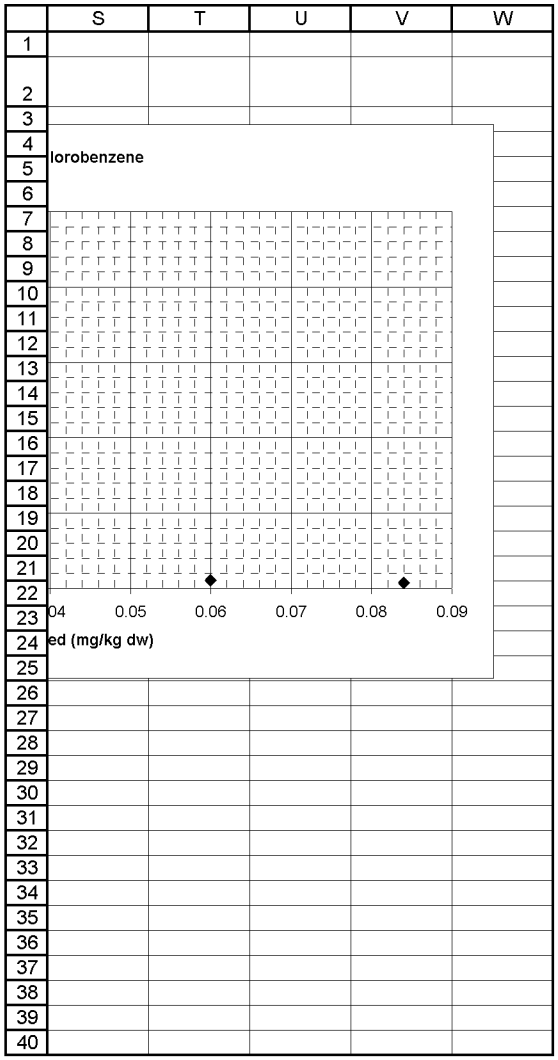
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.031	22
4	0.026	6.5
5	0.025	6.1
6	0.026	6
7	0.024	4.36
8	0.026	4.26
9	0.024	3.87
10	0.025	3.79
11	0.026	3.82
12	0.028	3.64
13	0.03	3.6
14	0.022	2.59
15	0.026	3.02
16	0.027	2.76
17	0.029	2.9
18	0.024	2.4
19	0.021	2.1
20	0.025	2.5
21	0.028	2.3
22	0.022	1.69
23	0.027	1.93
24	0.022	1.6
25	0.022	1.47
26	0.03	1.76
27	0.029	1.32
28	0.029	1
29	0.018	0.581
30	0.018	0.5
31	0.023	0.639
32	0.032	0.533
33	0.031	0.37






S
T
U
V
W
lorobenzene
04
0.05
0.06
0.07
0.08
0.09
ed (mg/kg dw)

	A	B
1	Hexachlorobutadiene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT014	0.005
4		
5		
6		
7		
8		
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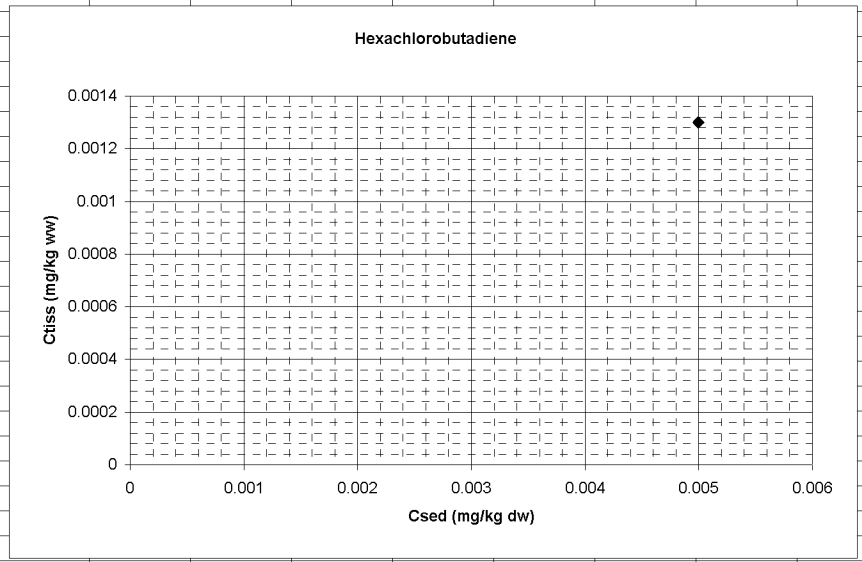
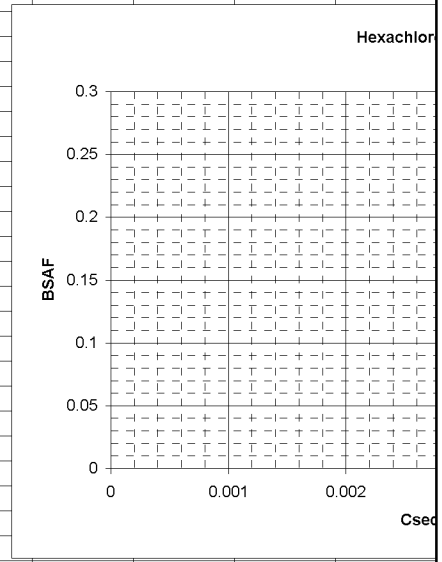
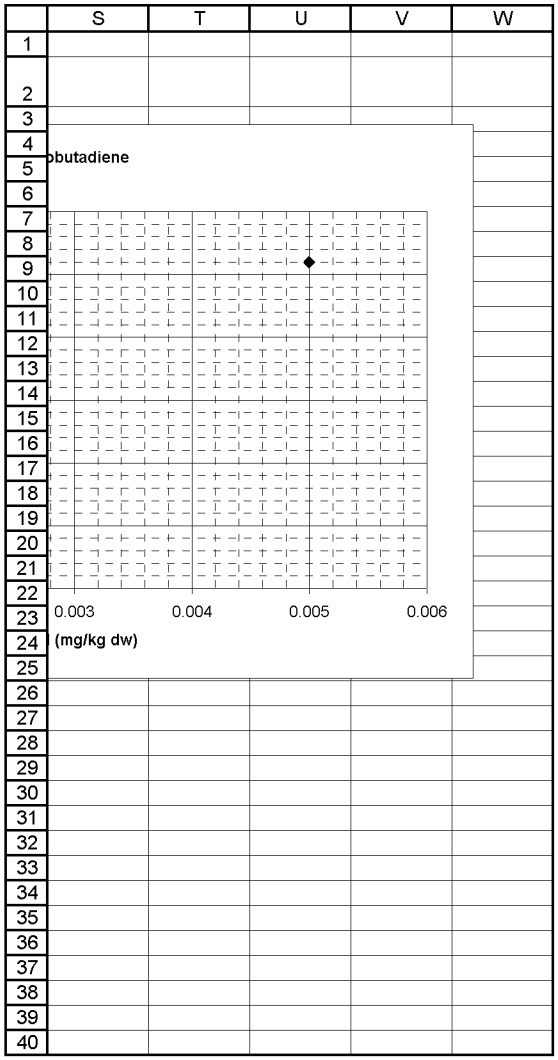
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.0013	0.26

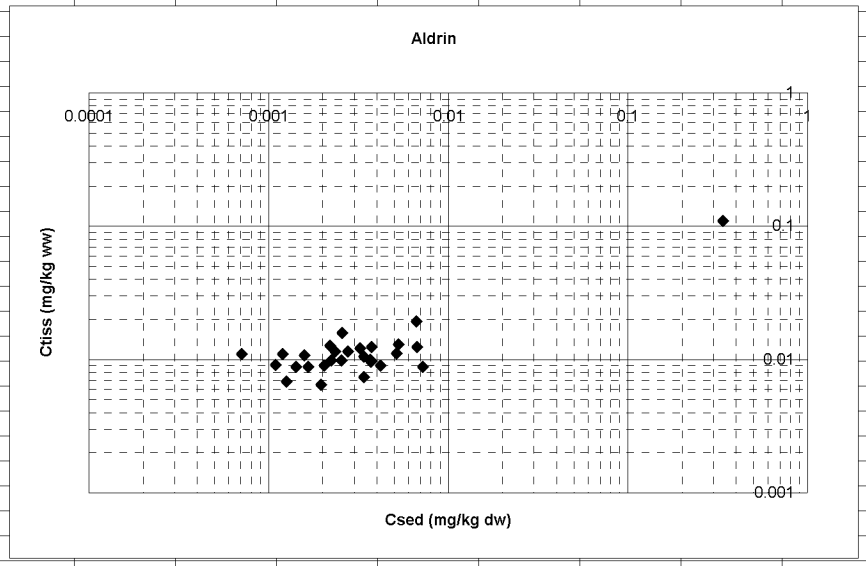


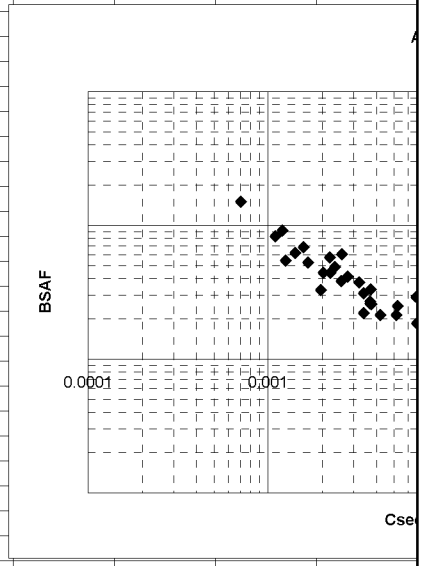


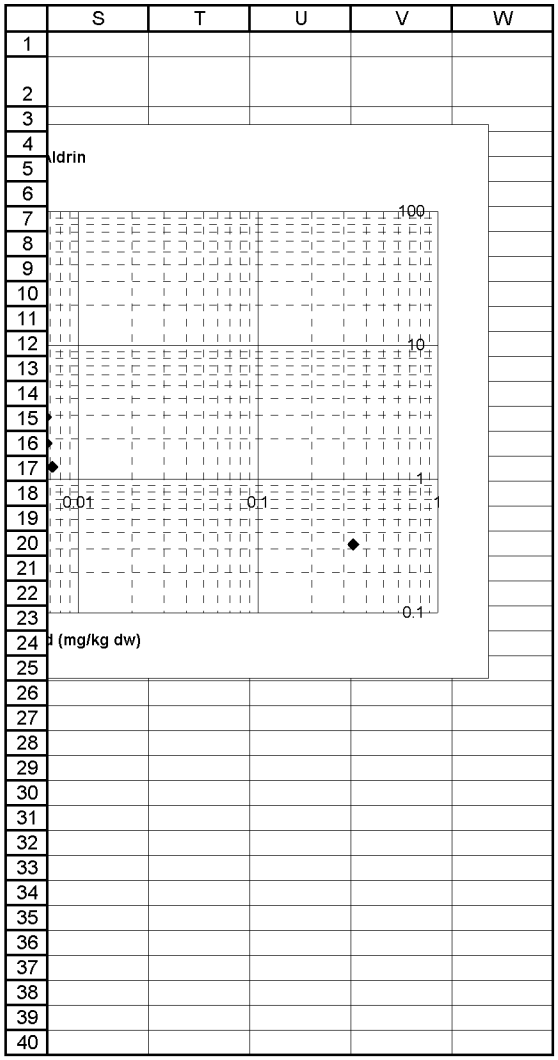

butadiene
0.003
0.004
0.005
0.006
(mg/kg dw)

	A	B
1	Aldrin	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT017	0.00071
4	BT003	0.0011
5	BT026	0.0012
6	BT031	0.00126
7	BT011	0.00142
8	BT010	0.00158
9	BT004	0.00167
10	BT0271	0.00197
11	BT001	0.00204
12	BT020	0.00221
13	BT002	0.00223
14	BT014	0.00235
15	BT005	0.00256
16	BT013	0.00258
17	BT015	0.00278
18	BT018	0.00323
19	BT021	0.0034
20	BT033	0.0034
21	BT016	0.00369
22	BT022	0.00371
23	BT008	0.00374
24	BT019	0.00376
25	BT032	0.00422
26	BT024	0.00516
27	BT030	0.00528
28	BT025	0.00665
29	BT029	0.00672
30	BT007	0.00722
31	BT028	0.338
32		
33		
34		
35		
36		
37		
38		
39		
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.011	15
4	0.00917	8.3
5	0.011	9.2
6	0.00685	5.44
7	0.00885	6.23
8	0.0108	6.84
9	0.0088	5.27
10	0.00646	3.28
11	0.00905	4.44
12	0.0127	5.75
13	0.00987	4.43
14	0.0115	4.89
15	0.00984	3.84
16	0.0158	6.12
17	0.0115	4.14
18	0.0121	3.75
19	0.0105	3.1
20	0.00741	2.2
21	0.00995	2.7
22	0.0096	2.6
23	0.0124	3.32
24	0.00975	2.59
25	0.00905	2.14
26	0.0111	2.15
27	0.013	2.5
28	0.0193	2.9
29	0.0124	1.85
30	0.00885	1.23
31	0.11	0.325






S
T
U
V
W
ldrin
100
10
1
0.01
0.1
1
0.1
d (mg/kg dw)

	A	B
1	cis-Chlordane	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT031	0.00421
4	BT011	0.00447
5	BT026	0.00476
6	BT004	0.00478
7	BT012	0.0057
8	BT015	0.0059
9	BT002	0.00599
10	BT003	0.006
11	BT014	0.00631
12	BT005	0.0069
13	BT022	0.0074
14	BT001	0.00748
15	BT018	0.00749
16	BT0271	0.0078
17	BT013	0.00919
18	BT019	0.01
19	BT016	0.0101
20	BT020	0.0104
21	BT021	0.0106
22	BT033	0.0122
23	BT017	0.0123
24	BT0061	0.0131
25	BT024	0.015
26	BT008	0.0155
27	BT010	0.023
28	BT025	0.0261
29	BT030	0.033
30	BT007	0.0338
31	BT032	0.0349
32	BT029	0.0474
33	BT028	0.27
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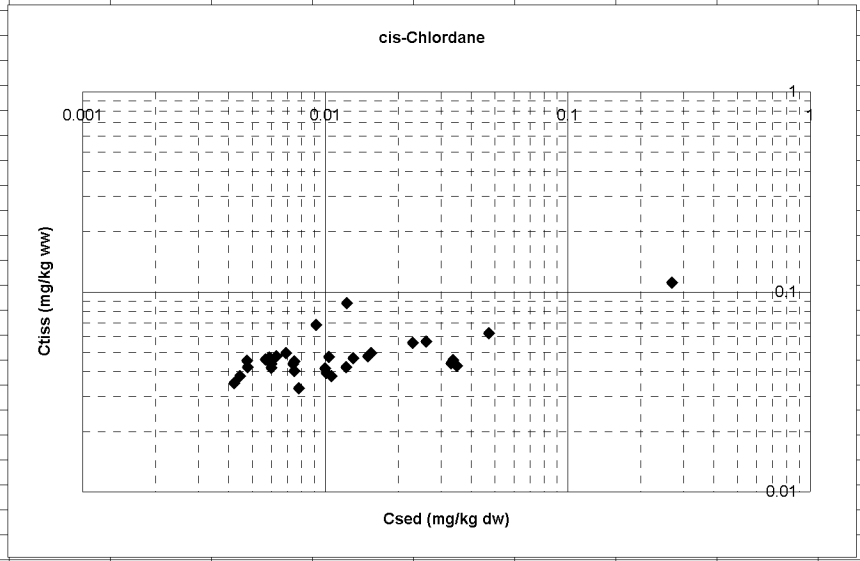
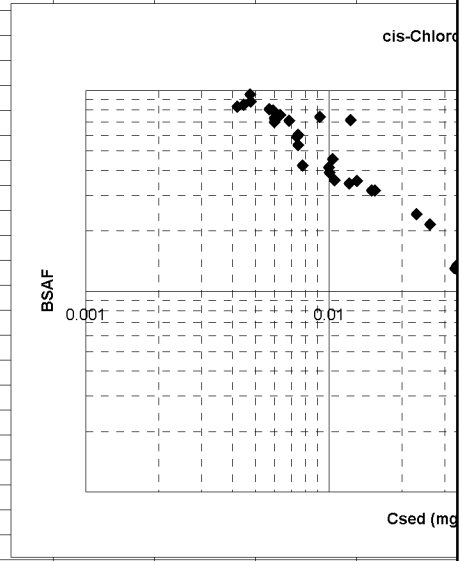
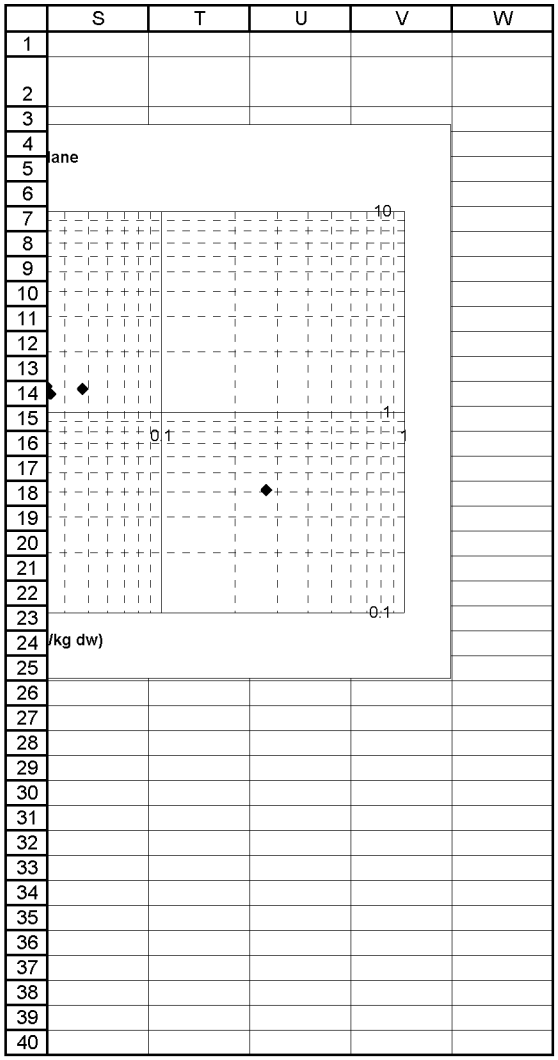
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.035	8.3
4	0.0379	8.48
5	0.0454	9.54
6	0.0422	8.83
7	0.046	8.1
8	0.0471	7.98
9	0.0436	7.28
10	0.0417	7
11	0.0476	7.54
12	0.0493	7.1
13	0.0435	5.9
14	0.0402	5.37
15	0.045	6.01
16	0.0331	4.24
17	0.0682	7.42
18	0.0415	4.15
19	0.0395	3.91
20	0.0475	4.57
21	0.038	3.58
22	0.0421	3.45
23	0.0876	7.12
24	0.0467	3.56
25	0.0478	3.19
26	0.0493	3.18
27	0.0557	2.42
28	0.0564	2.16
29	0.0441	1.3
30	0.0457	1.35
31	0.0428	1.23
32	0.062	1.31
33	0.111	0.411






S
T
U
V
W
lane
10
1
0.1
0.1
/kg dw)

	A	B
1	trans-Chlordane	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT011	0.00391
4	BT031	0.0044
5	BT004	0.00525
6	BT026	0.00648
7	BT003	0.00703
8	BT014	0.0072
9	BT002	0.00759
10	BT015	0.00763
11	BT001	0.00793
12	BT022	0.0081
13	BT0271	0.00885
14	BT005	0.00917
15	BT012	0.00925
16	BT016	0.00996
17	BT019	0.0102
18	BT033	0.0106
19	BT018	0.0112
20	BT020	0.012
21	BT013	0.0126
22	BT021	0.0147
23	BT0061	0.0161
24	BT017	0.0172
25	BT008	0.0173
26	BT024	0.0175
27	BT025	0.0281
28	BT010	0.0289
29	BT032	0.0329
30	BT030	0.034
31	BT007	0.0384
32	BT029	0.054
33	BT028	0.38
34		
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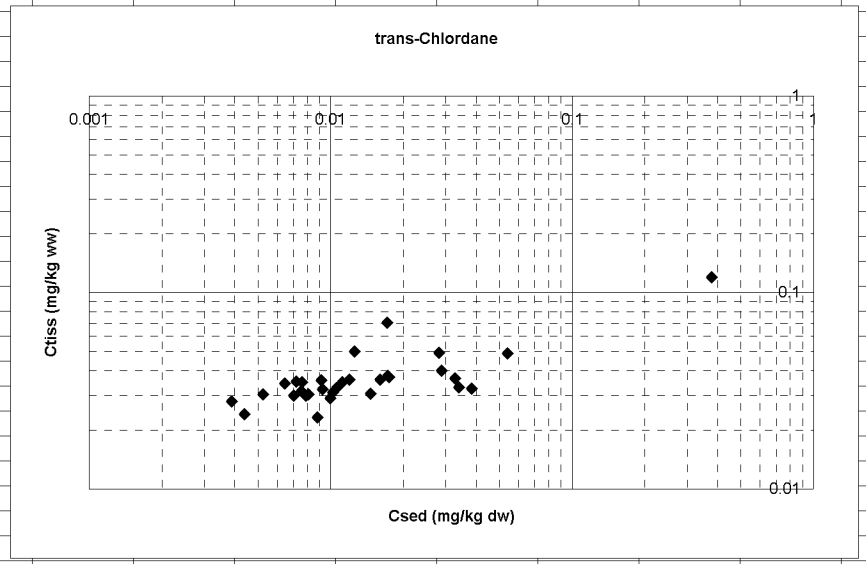
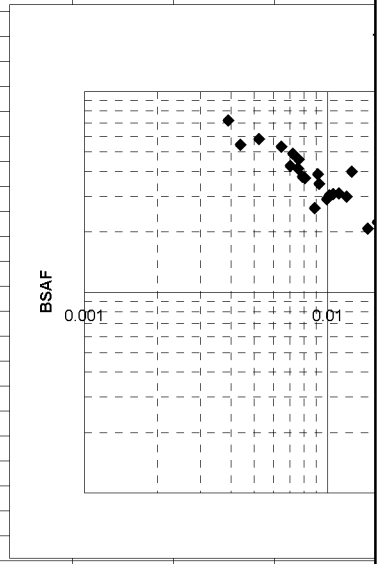
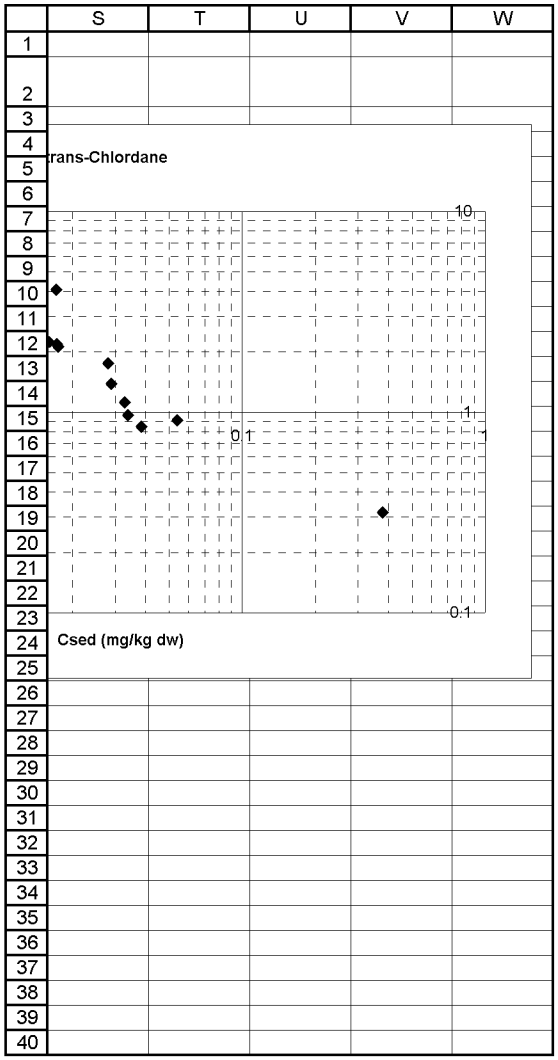
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.028	7.16
4	0.024	5.45
5	0.0304	5.79
6	0.0345	5.32
7	0.03	4.27
8	0.0352	4.9
9	0.0314	4.14
10	0.035	4.6
11	0.0299	3.77
12	0.0303	3.7
13	0.0232	2.62
14	0.0357	3.89
15	0.0322	3.48
16	0.029	2.91
17	0.0311	3.05
18	0.0327	3.08
19	0.035	3.1
20	0.036	3
21	0.05	4
22	0.0306	2.08
23	0.0361	2.24
24	0.0701	4.08
25	0.0378	2.18
26	0.0371	2.12
27	0.0495	1.76
28	0.0401	1.39
29	0.0367	1.12
30	0.033	0.97
31	0.0325	0.846
32	0.049	0.91
33	0.12	0.316






trans-Chlordane
10
1
0.1
0.1
Csed (mg/kg dw)

	A	B
1	Total Chlordane (calc'd)	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT011	0.0146
4	BT031	0.0153
5	BT026	0.0187
6	BT003	0.0201
7	BT002	0.0226
8	BT015	0.0241
9	BT0271	0.0269
10	BT012	0.0271
11	BT022	0.0274
12	BT001	0.0278
13	BT005	0.0278
14	BT014	0.0305
15	BT004	0.0315
16	BT018	0.0325
17	BT020	0.0336
18	BT019	0.034
19	BT016	0.0344
20	BT013	0.0356
21	BT033	0.0376
22	BT021	0.0401
23	BT017	0.0465
24	BT008	0.0507
25	BT024	0.0509
26	BT0061	0.0535
27	BT010	0.0795
28	BT025	0.0809
29	BT030	0.0942
30	BT032	0.0995
31	BT007	0.119
32	BT029	0.16
33	BT028	0.806
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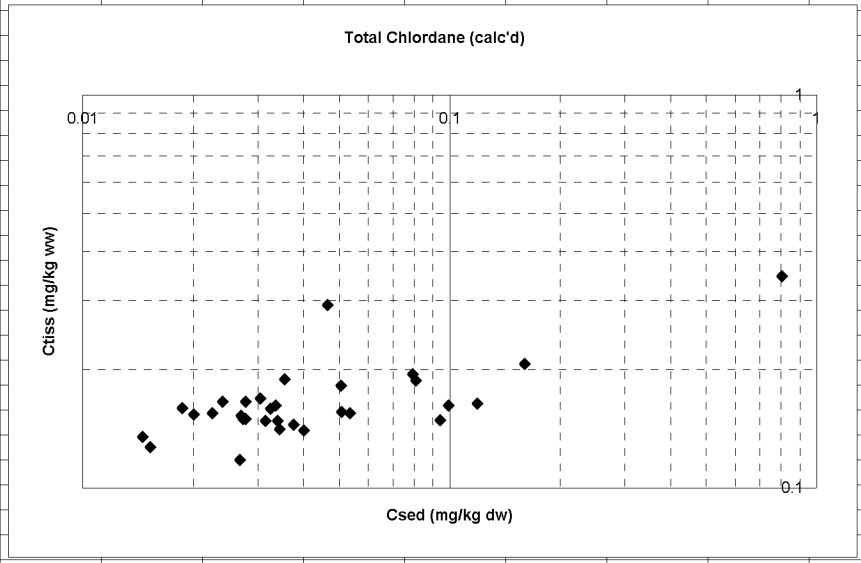
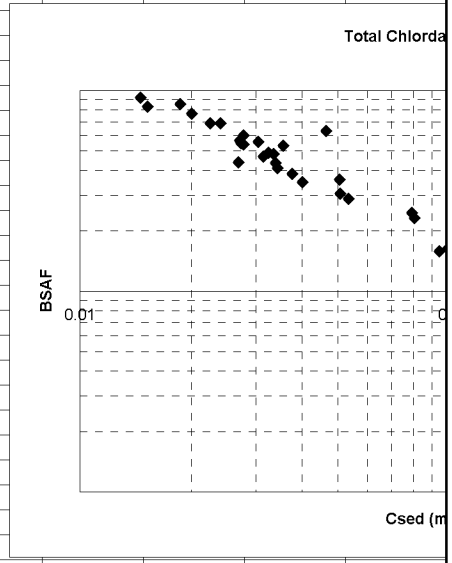
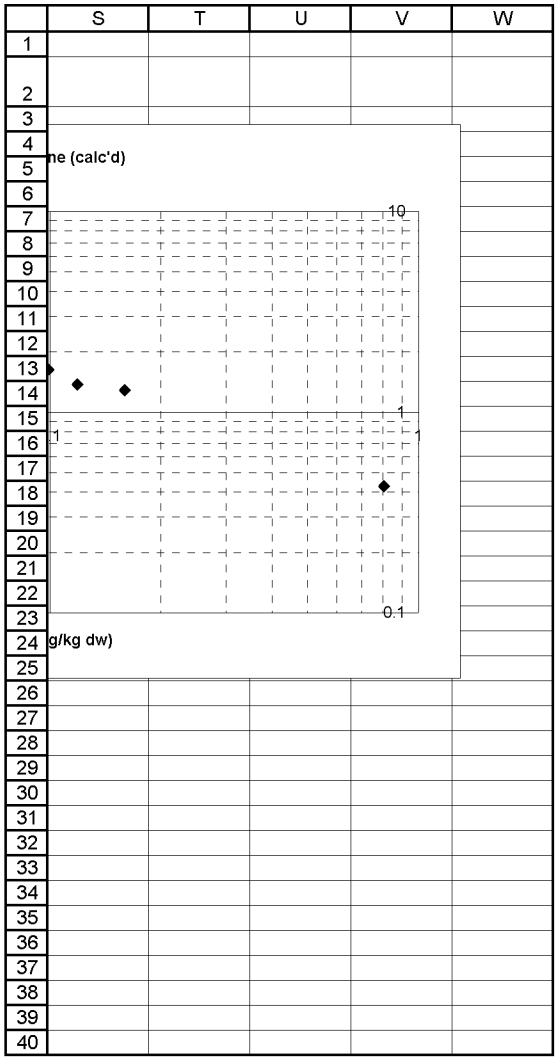
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.135	9.25
4	0.127	8.3
5	0.16	8.56
6	0.154	7.66
7	0.155	6.86
8	0.166	6.89
9	0.118	4.39
10	0.153	5.65
11	0.15	5.47
12	0.15	5.4
13	0.166	5.97
14	0.169	5.54
15	0.148	4.7
16	0.159	4.89
17	0.162	4.82
18	0.148	4.35
19	0.141	4.1
20	0.189	5.31
21	0.145	3.86
22	0.14	3.49
23	0.292	6.28
24	0.182	3.59
25	0.156	3.06
26	0.155	2.9
27	0.195	2.45
28	0.188	2.32
29	0.149	1.58
30	0.162	1.63
31	0.164	1.38
32	0.207	1.29
33	0.346	0.429






S
T
U
V
W
ne (calc'd)
10
1
1
1
0.1
g/kg dw)

	A	B
1	Dieldrin	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT026	0.00162
4	BT011	0.00201
5	BT010	0.00211
6	BT031	0.0027
7	BT012	0.00327
8	BT022	0.00332
9	BT001	0.00345
10	BT033	0.00379
11	BT004	0.00417
12	BT005	0.0042
13	BT014	0.00432
14	BT018	0.00434
15	BT019	0.00439
16	BT0271	0.00449
17	BT016	0.00466
18	BT003	0.0048
19	BT002	0.00494
20	BT008	0.00498
21	BT017	0.00498
22	BT015	0.005
23	BT013	0.0055
24	BT024	0.00663
25	BT021	0.0077
26	BT025	0.00886
27	BT0061	0.00893
28	BT029	0.0091
29	BT020	0.012
30	BT032	0.0126
31	BT007	0.0168
32	BT030	0.0322
33	BT028	0.272
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39		
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.0407	25.1
4	0.0317	15.8
5	0.05	23.7
6	0.0349	13
7	0.043	13.1
8	0.037	11
9	0.0369	10.7
10	0.0333	8.79
11	0.0392	9.4
12	0.0471	11.2
13	0.045	10
14	0.04	9.22
15	0.0368	8.38
16	0.0295	6.57
17	0.0367	7.88
18	0.0388	8.1
19	0.0414	8.38
20	0.0493	9.9
21	0.0382	7.67
22	0.0428	8.6
23	0.0296	5.4
24	0.0296	4.46
25	0.035	4.5
26	0.0323	3.65
27	0.037	4.14
28	0.0351	3.9
29	0.0379	3.2
30	0.0287	2.28
31	0.0418	2.49
32	0.0322	1
33	0.0566	0.208
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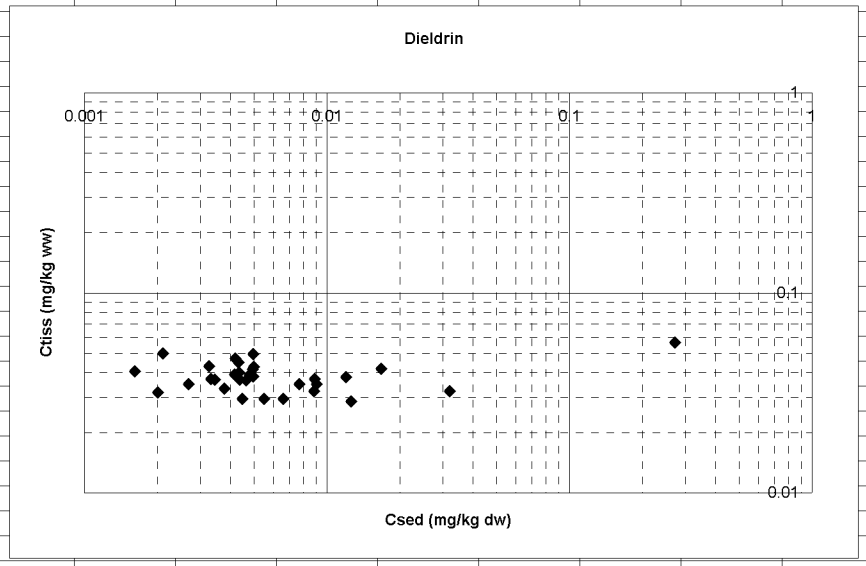

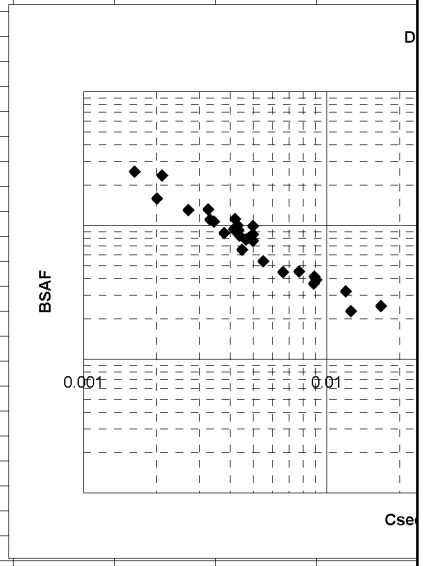

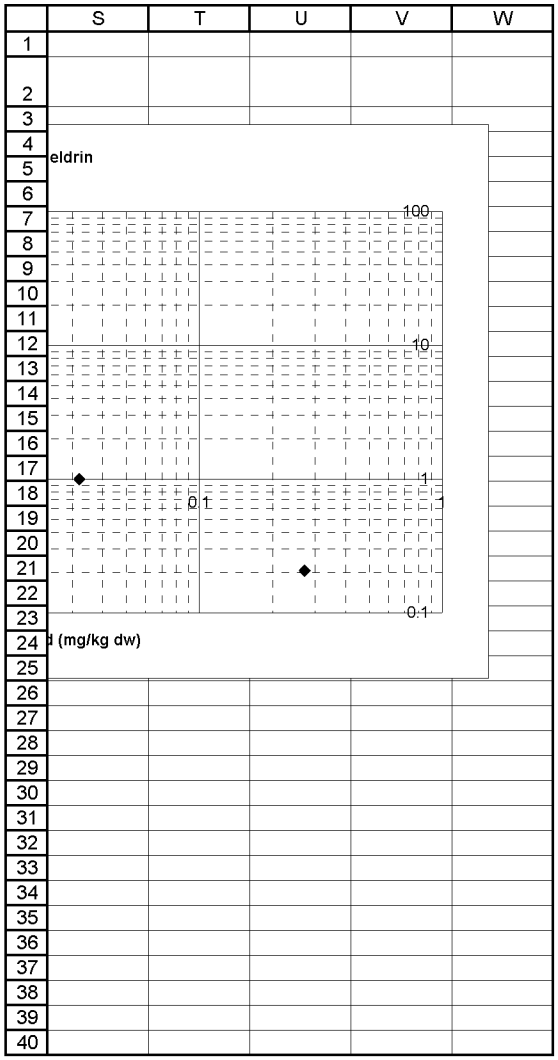
eldrin
100
10
1
0.1
0.1
1
d (mg/kg dw)

	A	B
1	alpha-Endosulfan	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT008	0.00134
4	BT020	0.00138
5	BT018	0.00146
6	BT028	0.00192
7	BT0271	0.00216
8	BT0061	0.054
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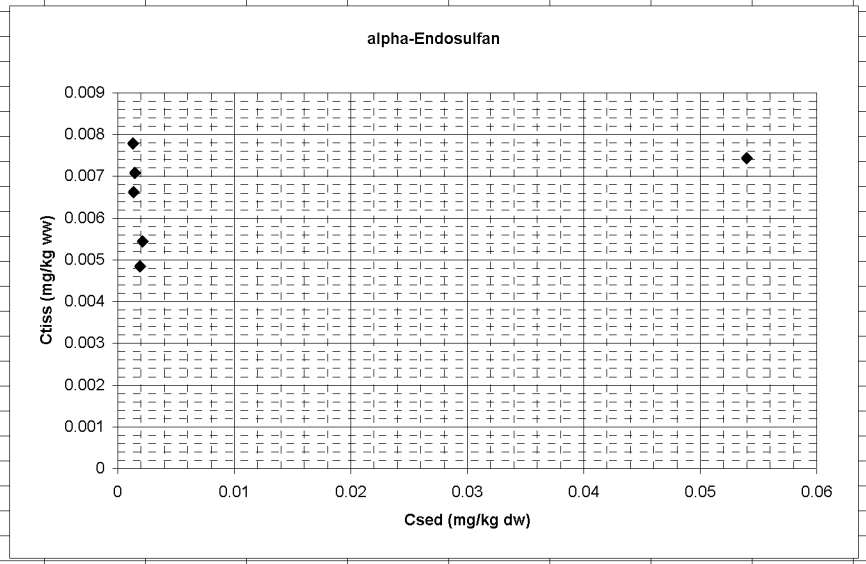
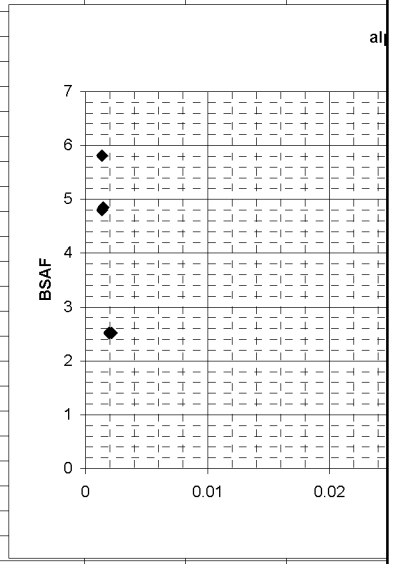
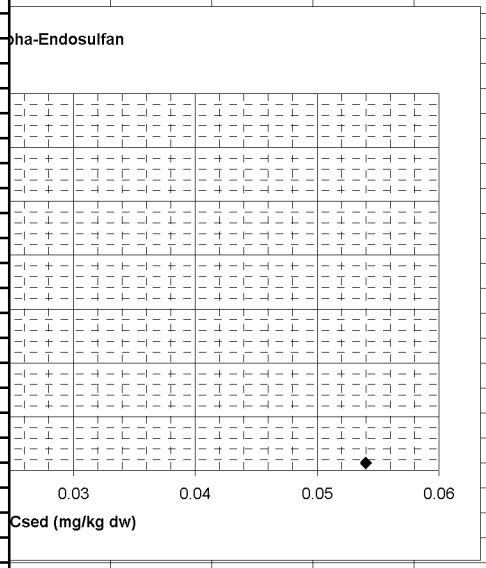
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.00779	5.81
4	0.00662	4.8
5	0.00708	4.85
6	0.00484	2.52
7	0.00545	2.52
8	0.00743	0.14






ha-Endosulfan
0.03
0.04
0.05
0.06
Csed (mg/kg dw)

	A	B
1	beta-Endosulfan	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT011	0.000755
4	BT010	0.00077
5	BT016	0.00152
6	BT025	0.00185
7	BT020	0.00199
8	BT031	0.00223
9	BT018	0.00225
10	BT008	0.00241
11	BT024	0.00263
12	BT015	0.00267
13	BT021	0.00286
14	BT005	0.0029
15	BT029	0.00343
16	BT028	0.00377
17	BT0271	0.00483
18	BT0061	0.0138
19		
20		
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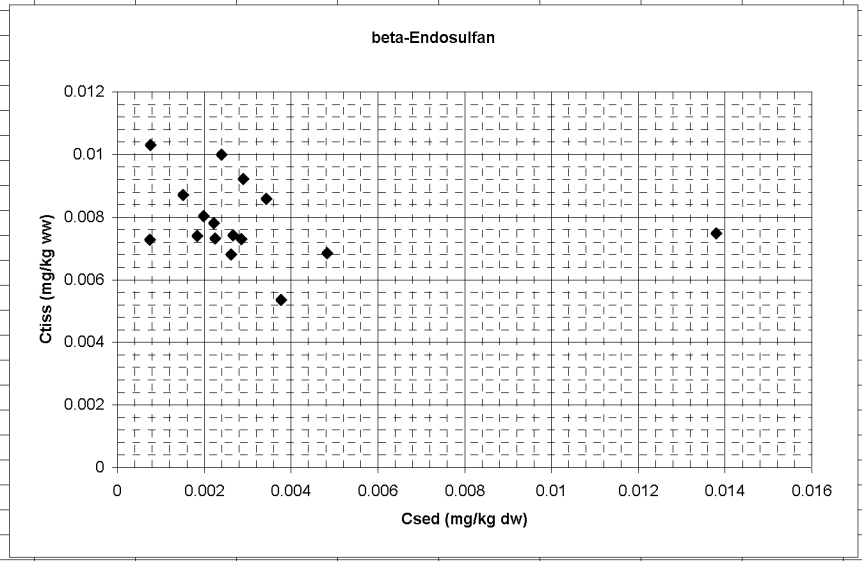
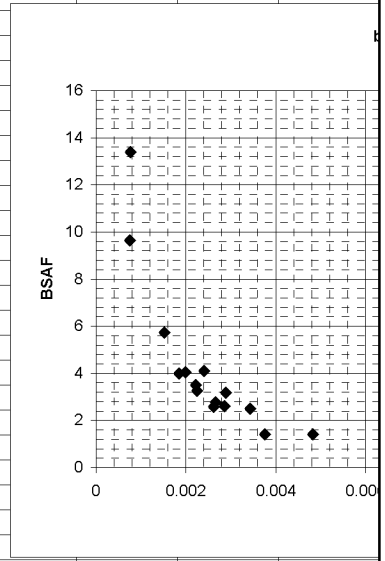
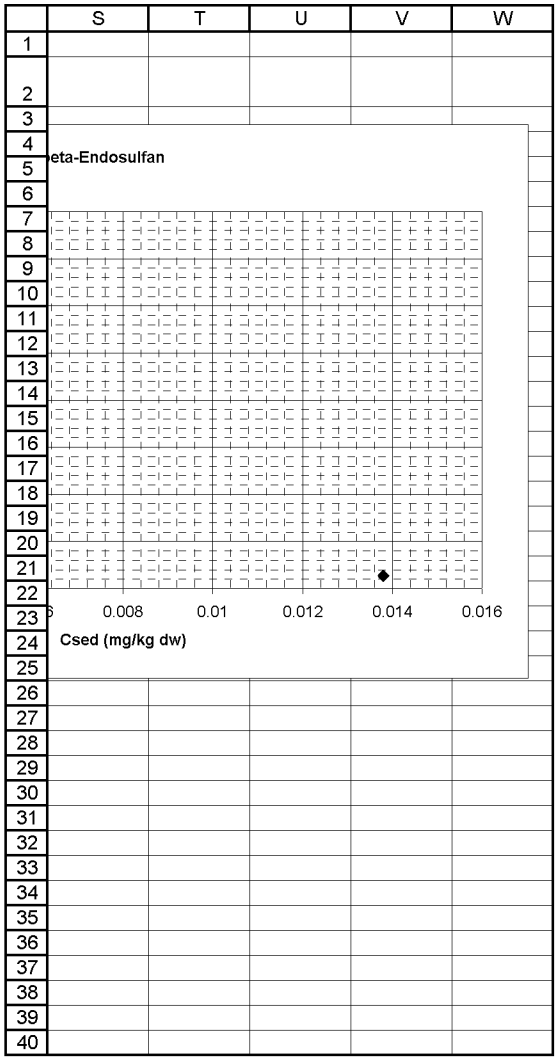
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.00727	9.63
4	0.0103	13.4
5	0.00871	5.73
6	0.0074	4
7	0.00803	4.04
8	0.00781	3.5
9	0.00731	3.25
10	0.01	4.1
11	0.0068	2.59
12	0.00742	2.78
13	0.0073	2.6
14	0.00921	3.18
15	0.00859	2.5
16	0.00536	1.42
17	0.00684	1.42
18	0.00749	0.543






S
T
U
V
W
eta-Endosulfan
0.008
0.01
0.012
0.014
0.016
Csed (mg/kg dw)

	A	B
1	Total Endosulfan (calc'd)	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT017	0.00214
4	BT010	0.00277
5	BT026	0.00288
6	BT011	0.00414
7	BT033	0.00419
8	BT031	0.00475
9	BT003	0.00485
10	BT012	0.00556
11	BT022	0.00594
12	BT030	0.00628
13	BT014	0.00751
14	BT016	0.00756
15	BT020	0.00758
16	BT019	0.00766
17	BT025	0.00766
18	BT018	0.00837
19	BT005	0.00868
20	BT013	0.00879
21	BT024	0.00889
22	BT015	0.00895
23	BT008	0.0094
24	BT021	0.0106
25	BT029	0.0112
26	BT028	0.0118
27	BT004	0.0135
28	BT032	0.0176
29	BT007	0.0224
30	BT0271	0.0227
31	BT0061	0.0712
32		
33		
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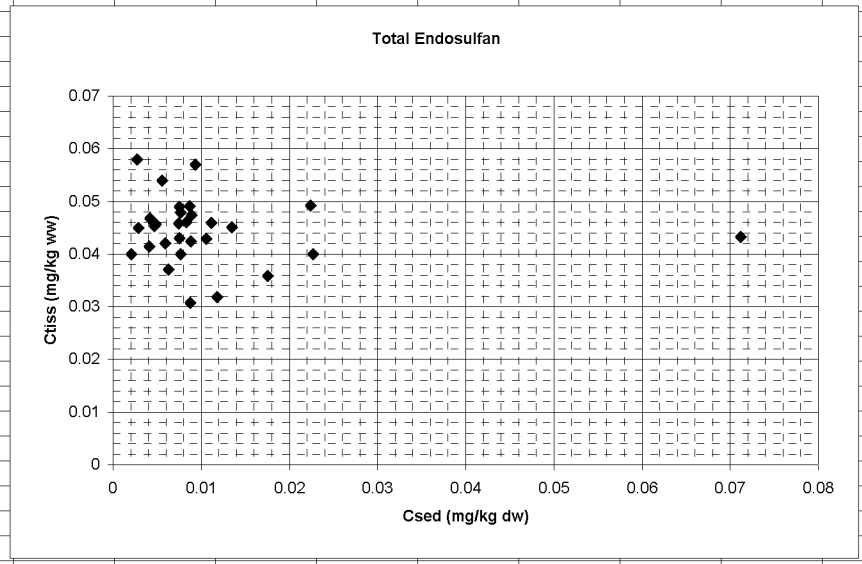
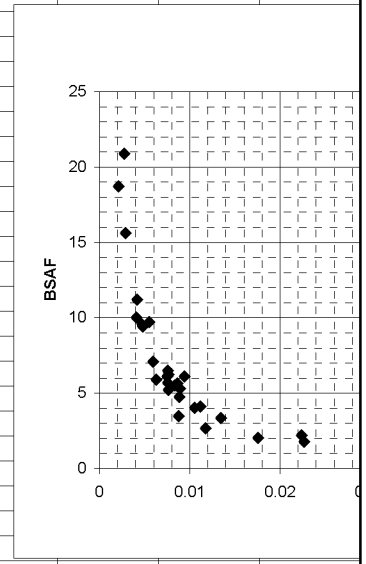
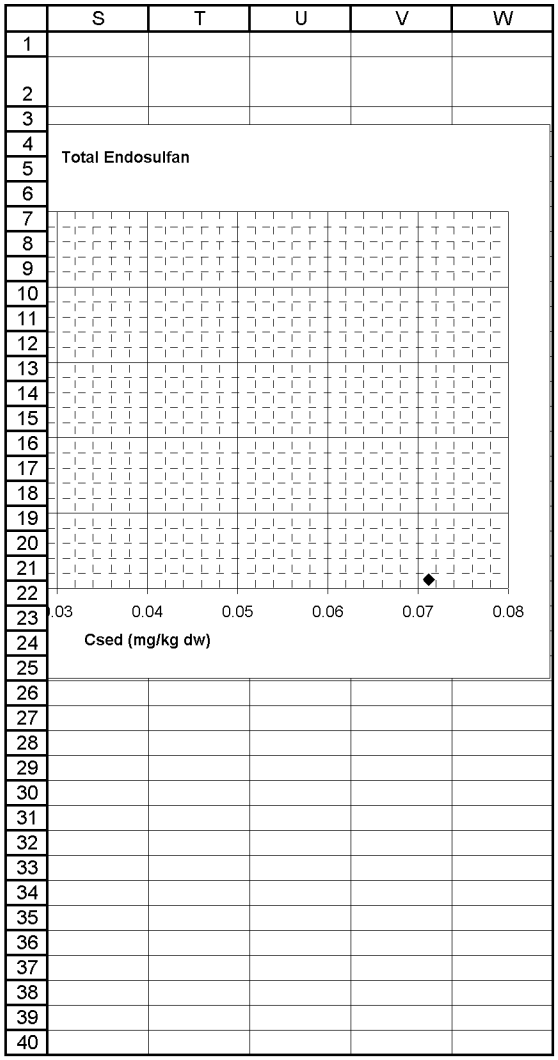
39		
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.04	18.7
4	0.058	20.9
5	0.045	15.6
6	0.0414	10
7	0.0468	11.2
8	0.0453	9.54
9	0.0457	9.42
10	0.054	9.71
11	0.0421	7.09
12	0.0371	5.91
13	0.0458	6.1
14	0.049	6.48
15	0.043	5.67
16	0.0479	6.25
17	0.04	5.22
18	0.046	5.5
19	0.0491	5.66
20	0.0307	3.49
21	0.0424	4.77
22	0.0474	5.3
23	0.057	6.1
24	0.0429	4.05
25	0.0459	4.1
26	0.0318	2.69
27	0.0451	3.34
28	0.0359	2.04
29	0.0492	2.2
30	0.04	1.8
31	0.0433	0.608






Total Endosulfan
0.03
0.04
0.05
0.06
0.07
0.08
Csed (mg/kg dw)

	A	B
1	Endosulfan sulfate	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT017	0.0015
4	BT026	0.00154
5	BT010	0.00164
6	BT012	0.0026
7	BT033	0.00267
8	BT003	0.00315
9	BT011	0.00318
10	BT004	0.00419
11	BT020	0.00421
12	BT014	0.00449
13	BT005	0.00456
14	BT013	0.00457
15	BT018	0.00466
16	BT030	0.00479
17	BT022	0.00485
18	BT032	0.0053
19	BT025	0.00539
20	BT015	0.00543
21	BT016	0.00547
22	BT024	0.00562
23	BT008	0.00565
24	BT019	0.00614
25	BT028	0.00614
26	BT029	0.00677
27	BT021	0.00694
28	BT007	0.0126
29	BT0271	0.0157
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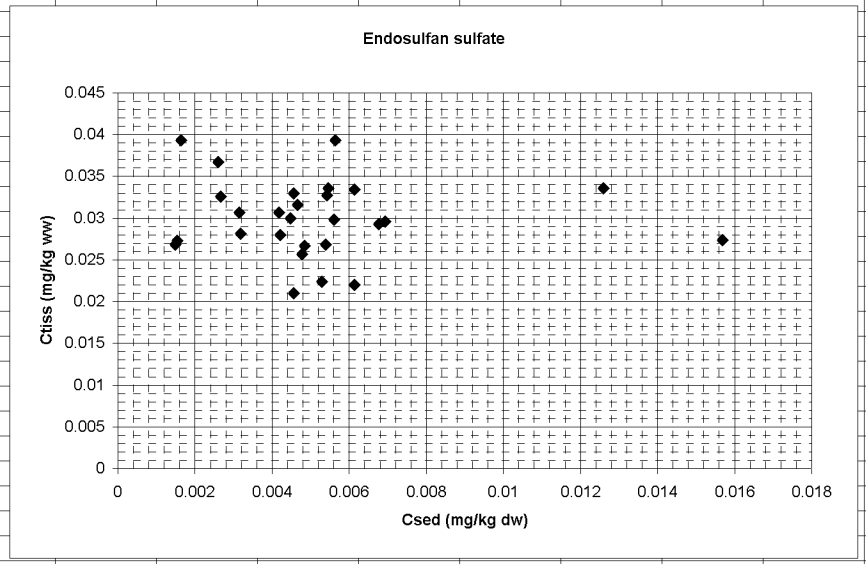
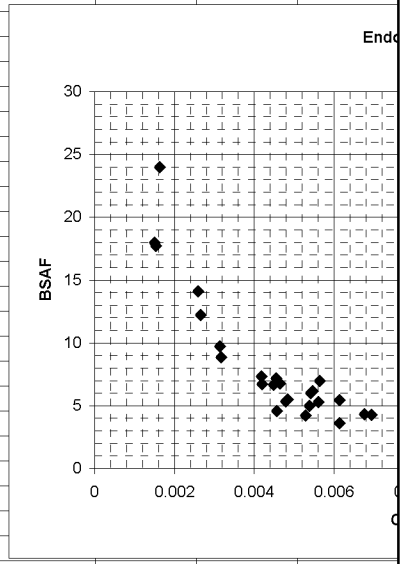
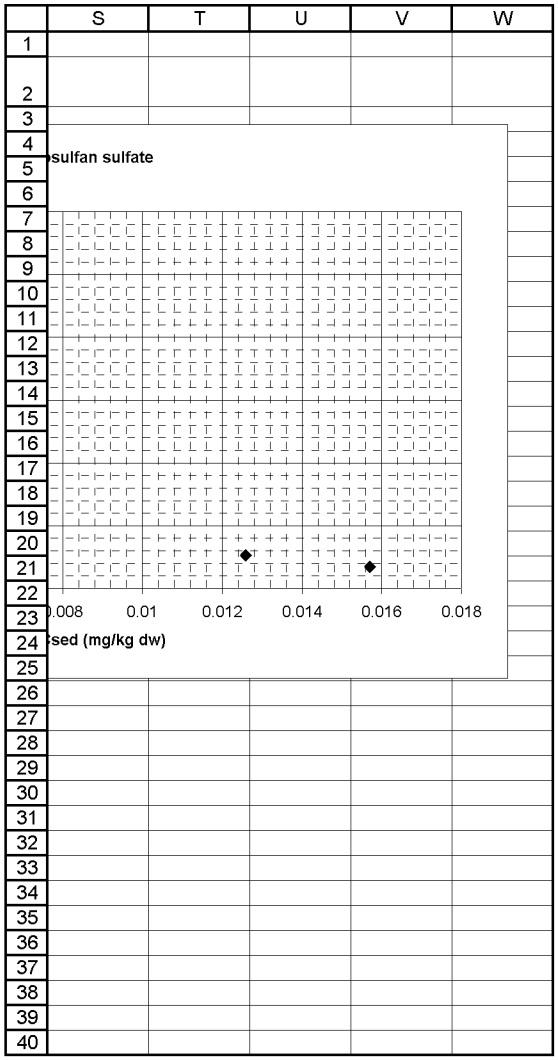
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.0268	18
4	0.0273	17.7
5	0.0393	24
6	0.0367	14.1
7	0.0326	12.2
8	0.0307	9.75
9	0.0281	8.84
10	0.0307	7.33
11	0.028	6.7
12	0.03	6.68
13	0.033	7.2
14	0.021	4.6
15	0.0316	6.78
16	0.0257	5.37
17	0.0267	5.51
18	0.0224	4.23
19	0.0268	4.97
20	0.0327	6.02
21	0.0336	6.14
22	0.0298	5.3
23	0.0393	6.96
24	0.0334	5.44
25	0.022	3.6
26	0.0293	4.33
27	0.0296	4.27
28	0.0336	2.67
29	0.0274	1.75






sulfan sulfate
0.008
0.01
0.012
0.014
0.016
0.018
sed (mg/kg dw)

	A	B
1	Endrin	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT003	0.000125
4	BT029	0.000745
5	BT028	0.0008
6	BT020	0.00164
7		
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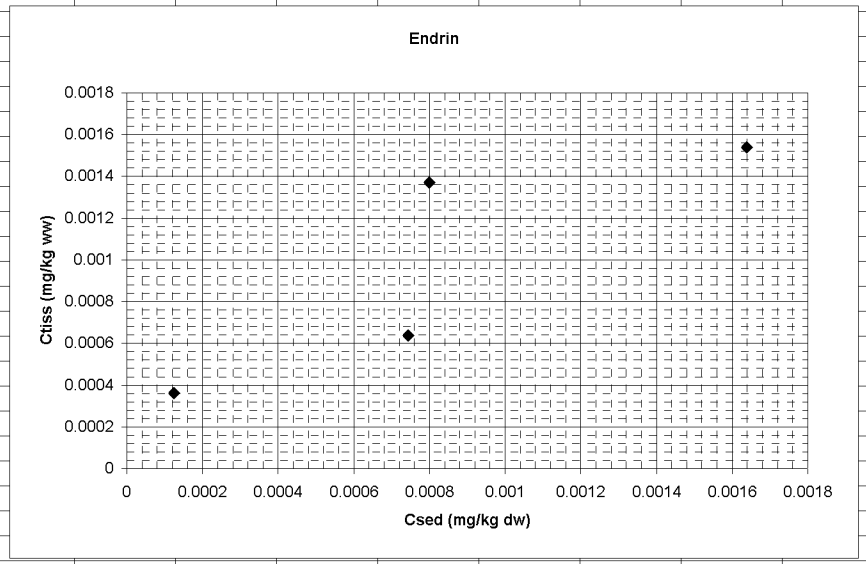
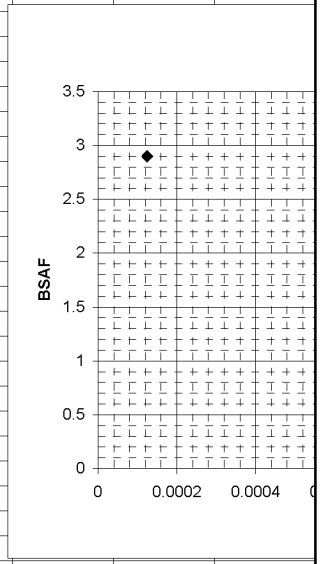
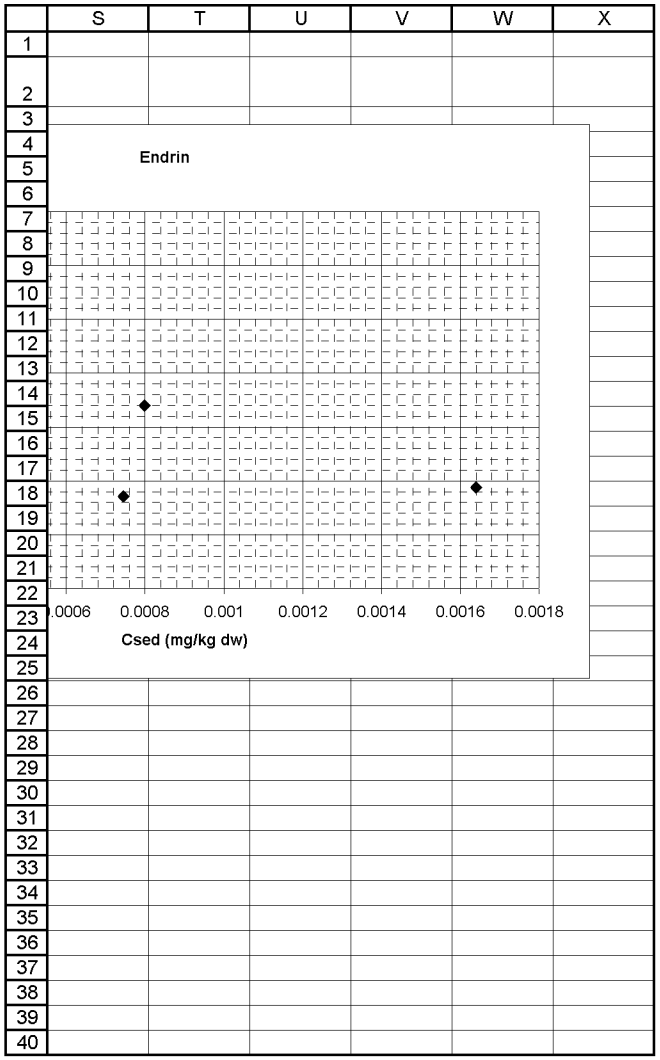
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg Lipid)	BSAF
0.000362	2.9
0.000639	0.858
0.00137	1.7
0.00154	0.939






Endrin
0.0006
0.0008
0.001
0.0012
0.0014
0.0016
0.0018
Csed (mg/kg dw)

	A	B
1	Endrin ketone	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT019	0.000343
4	BT028	0.000579
5	BT020	0.000764
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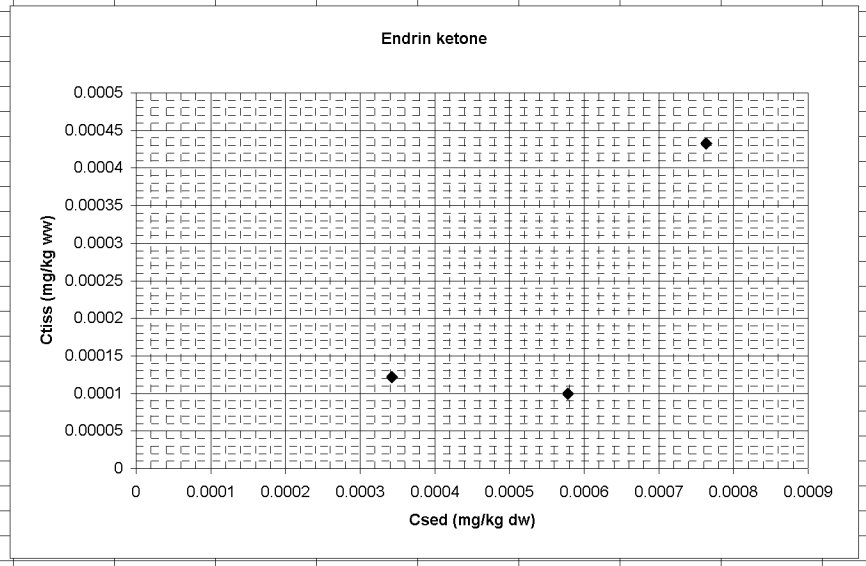
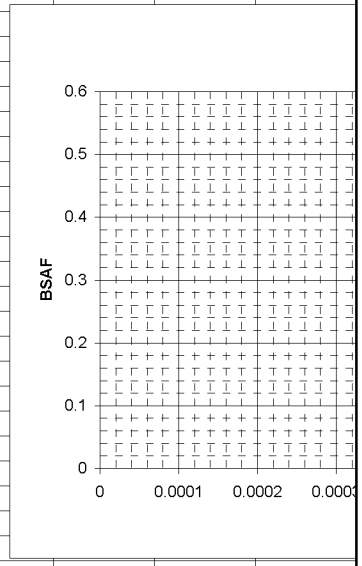
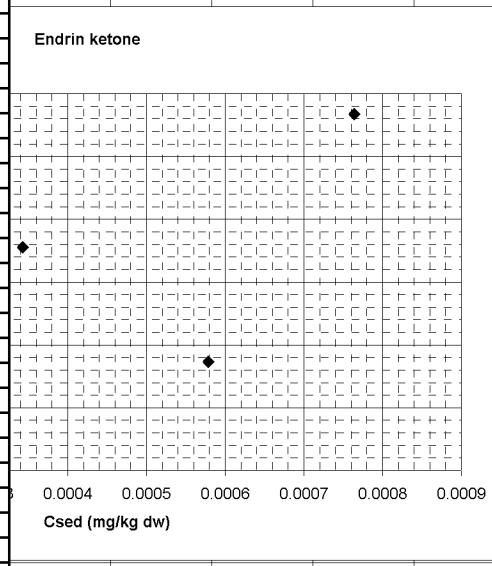
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.000122	0.356
4	0.0001	0.173
5	0.000433	0.567






Endrin ketone
0.0004
0.0005
0.0006
0.0007
0.0008
0.0009
Csed (mg/kg dw)

	A	B
1	Heptachlor	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT002	0.000179
4	BT028	0.00113
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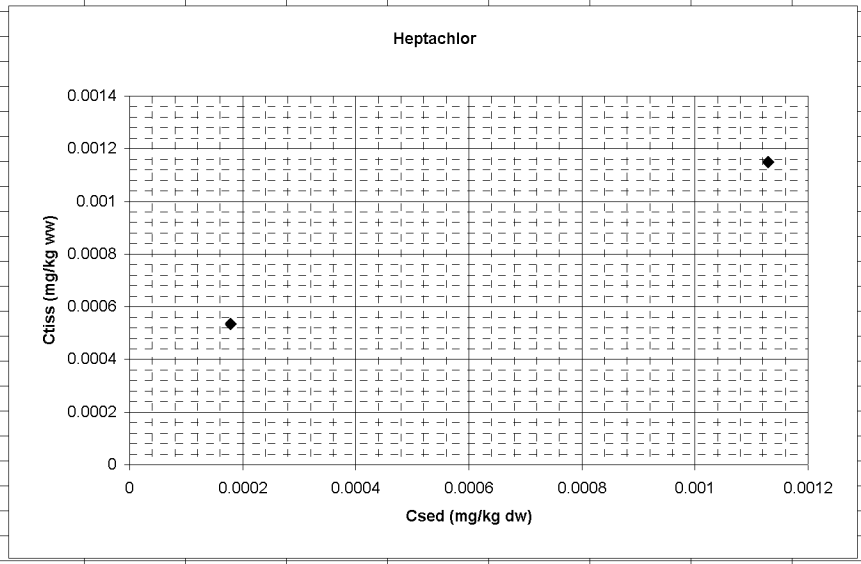
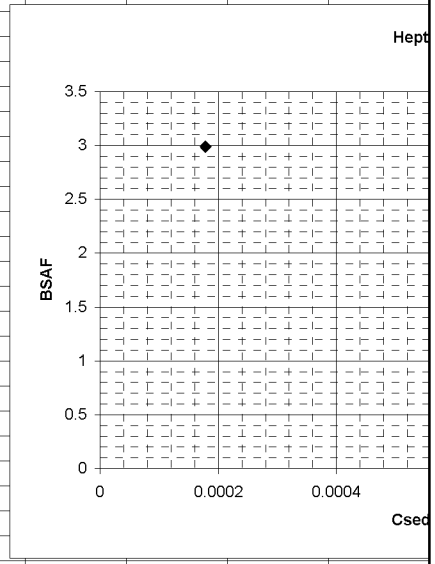
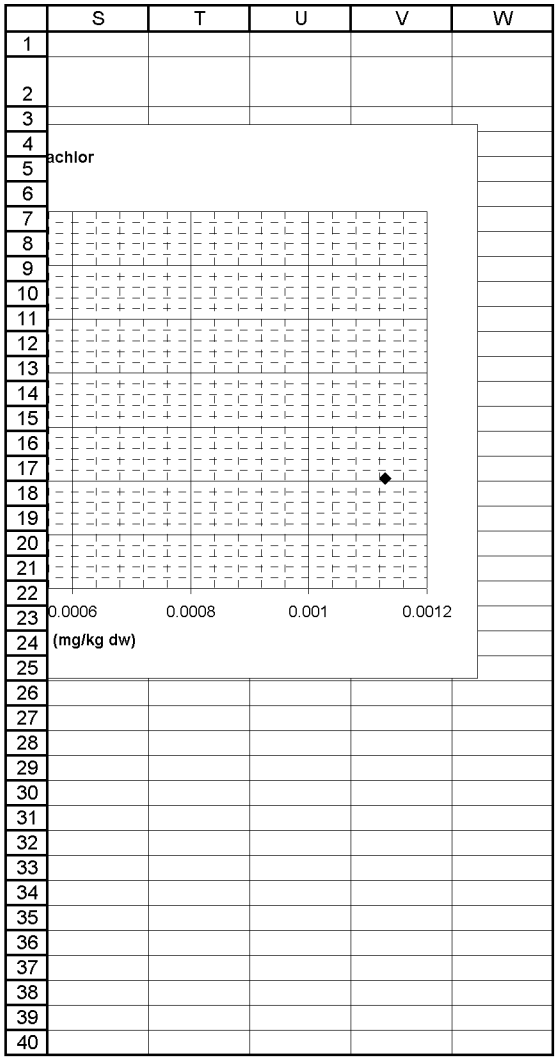
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.000535	2.99
4	0.00115	1.02






S
T
U
V
W
achlor
0.0006
0.0008
0.001
0.0012
(mg/kg dw)

	A	B
1	Heptachlor epoxide	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT011	0.0001
4	BT026	0.000112
5	BT017	0.000145
6	BT012	0.000161
7	BT005	0.000233
8	BT022	0.000243
9	BT018	0.000244
10	BT015	0.00025
11	BT016	0.000263
12	BT008	0.00027
13	BT013	0.000274
14	BT001	0.000321
15	BT021	0.00034
16	BT019	0.000353
17	BT003	0.00037
18	BT033	0.000386
19	BT024	0.000397
20	BT029	0.00042
21	BT025	0.000501
22	BT030	0.00051
23	BT028	0.000543
24	BT020	0.000586
25	BT0271	0.00099
26	BT032	0.000993
27	BT007	0.000995
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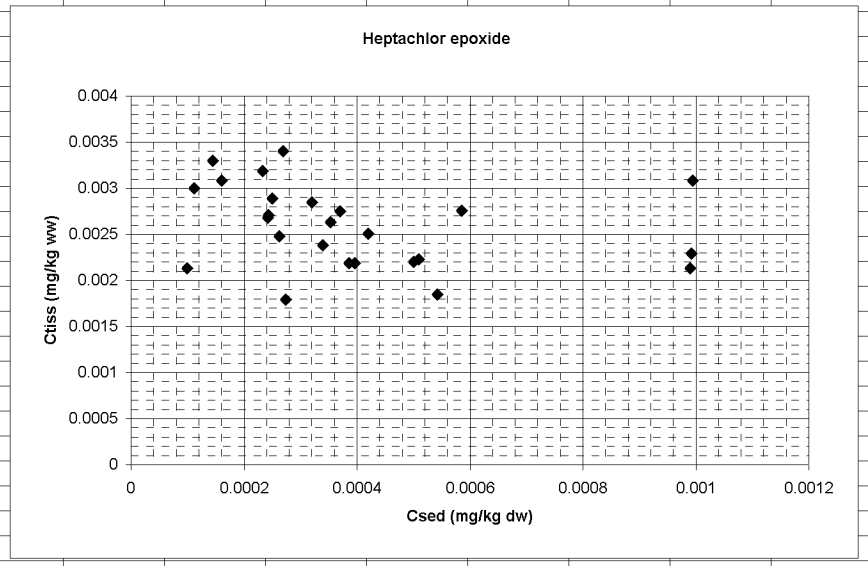
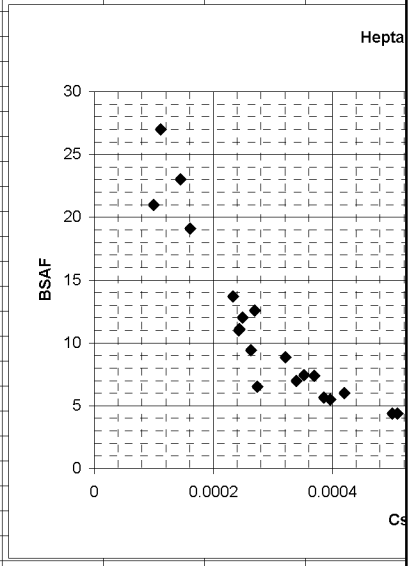
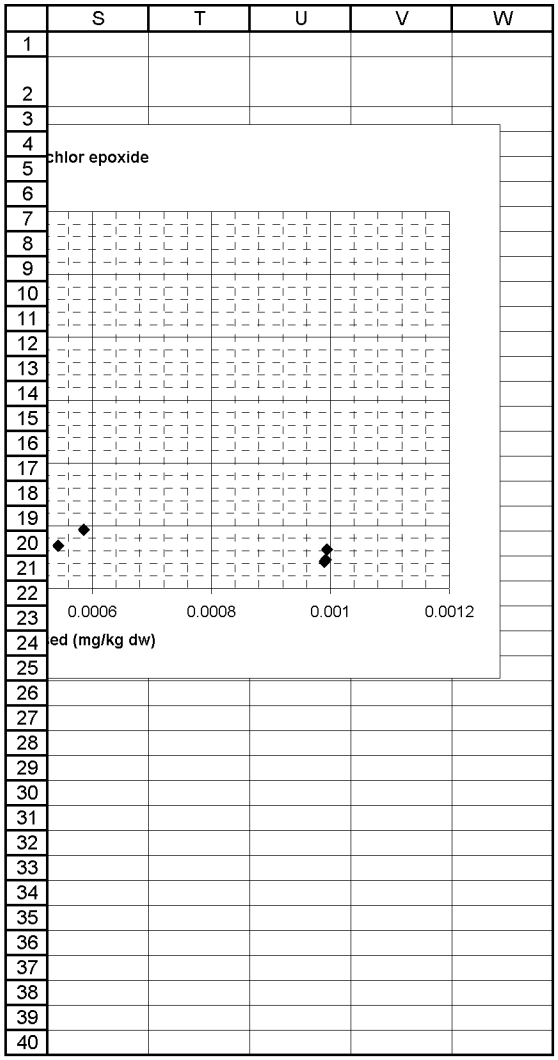
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.00213	21
4	0.003	27
5	0.0033	23
6	0.00308	19.1
7	0.00319	13.7
8	0.00268	11
9	0.00271	11.1
10	0.00289	12
11	0.00248	9.43
12	0.0034	12.6
13	0.00179	6.53
14	0.00285	8.88
15	0.00238	7
16	0.00263	7.45
17	0.00275	7.4
18	0.00219	5.67
19	0.00219	5.52
20	0.00251	6
21	0.0022	4.4
22	0.00223	4.4
23	0.00185	3.41
24	0.00276	4.71
25	0.00213	2.15
26	0.00229	2.31
27	0.00308	3.1






S
T
U
V
W
chlor epoxide
0.0006
0.0008
0.001
0.0012
ed (mg/kg dw)

	A	B	C
1	alpha-Hexachlorocyclohexane		
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**	**Tissue_AvgDetect (mg/kg Lipid)**
3	BT026	0.000197	0.000692
4	BT0271	0.000305	0.000326
5	BT016	0.00037	0.000517
6	BT025	0.000484	0.000524
7	BT0061	0.00104	0.000333
8	BT028	0.00107	0.000276
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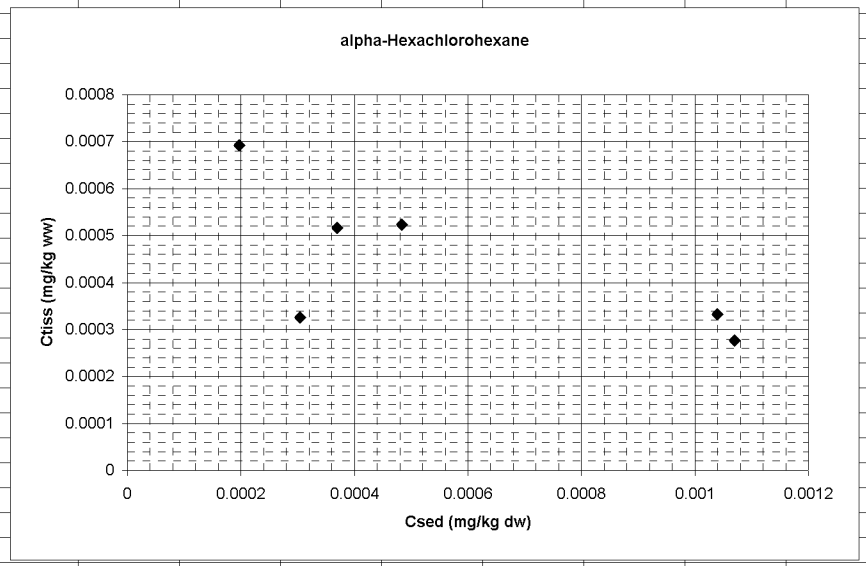
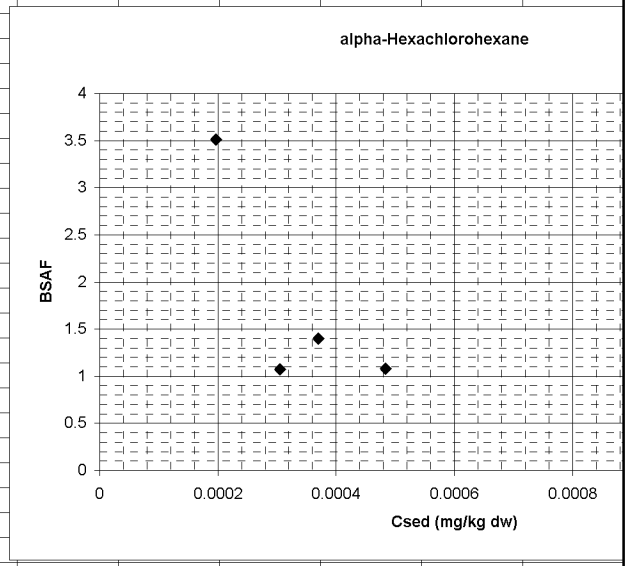
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**		

	D
2	**BSAF**
3	3.51
4	1.07
5	1.4
6	1.08
7	0.32
8	0.258





	U	V	W
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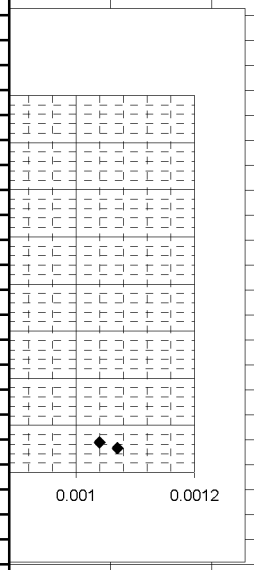

	A	B
1	delta-Hexachlorocyclohexane	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT021	0.000203
4	BT020	0.000384
5	BT028	0.00108
6		
7		
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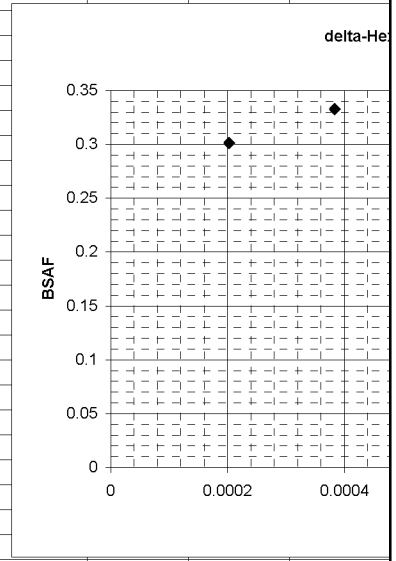
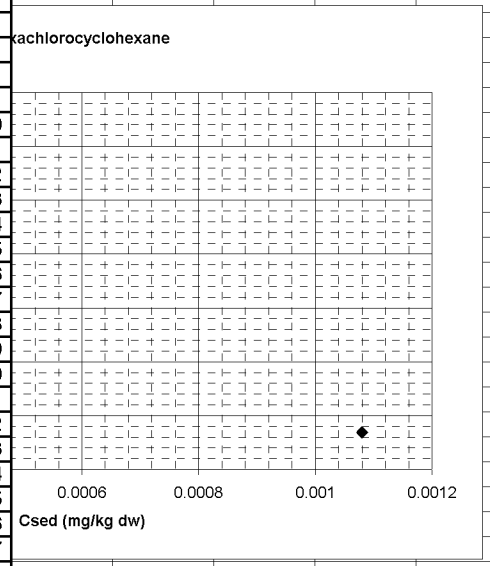
Tissue_AvgDetect (mg/kg Lipid)	BSAF
0.0000612	0.301
0.000128	0.333
0.0000369	0.0342




xachlorocyclohexane
0.0006
0.0008
0.001
0.0012
Csed (mg/kg dw)

	A	B
1	gamma-Hexachlorocyclohexane	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT033	0.00027
4	BT003	0.000297
5	BT010	0.000349
6	BT022	0.000366
7	BT014	0.000436
8	BT016	0.00053
9	BT025	0.00053
10	BT021	0.00064
11	BT0061	0.00069
12	BT008	0.00069
13	BT019	0.000929
14	BT028	0.00128
15	BT017	0.0022
16	BT029	0.00267
17	BT018	0.0108
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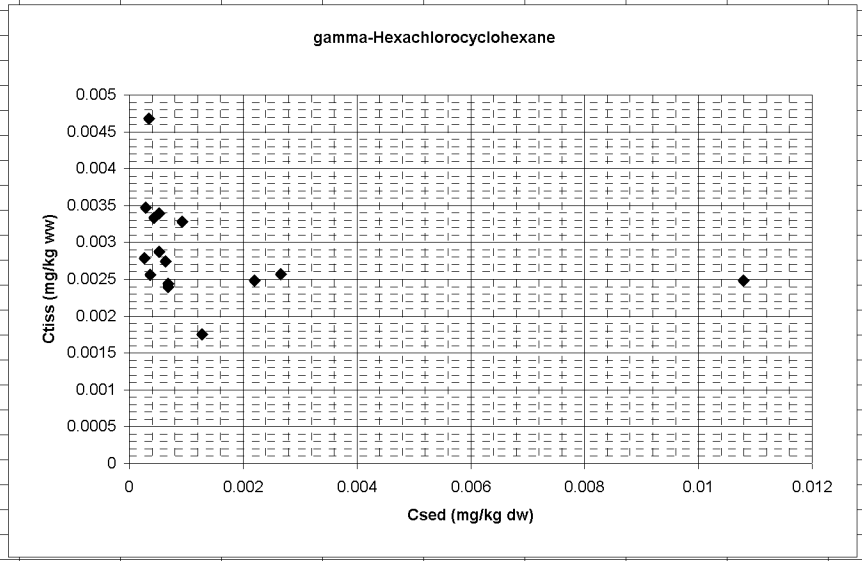
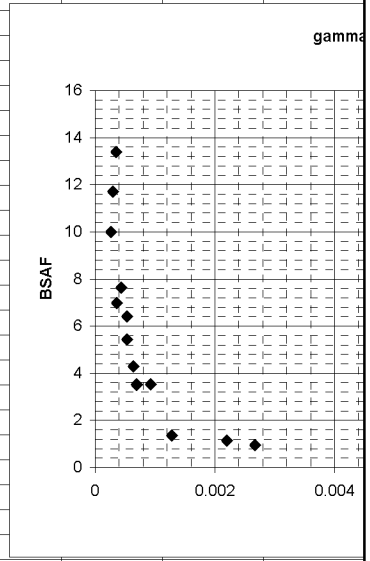
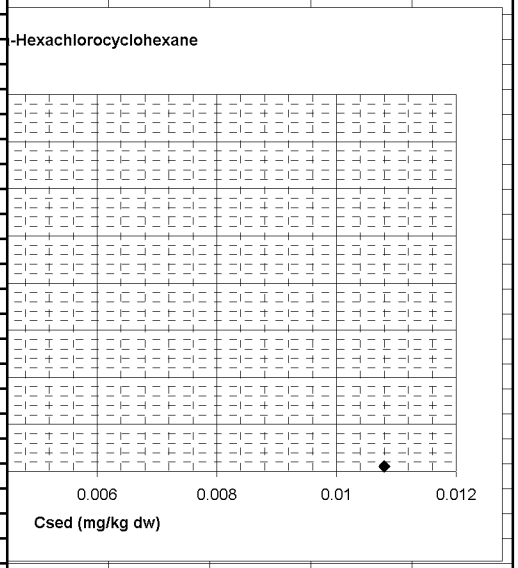
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg Lipid)	BSAF
0.00279	10
0.00347	11.7
0.00468	13.4
0.00256	6.99
0.00333	7.64
0.00339	6.4
0.00287	5.42
0.00274	4.3
0.0024	3.5
0.00244	3.54
0.00328	3.53
0.00175	1.37
0.00248	1.13
0.00257	0.963
0.00248	0.23






-Hexachlorocyclohexane
0.006
0.008
0.01
0.012
Csed (mg/kg dw)

	A	B
1	cis-Nonachlor	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT003	0.00148
4	BT031	0.00179
5	BT011	0.0018
6	BT002	0.00193
7	BT014	0.0021
8	BT004	0.00229
9	BT026	0.0025
10	BT015	0.00258
11	BT012	0.00273
12	BT001	0.00301
13	BT005	0.00302
14	BT0271	0.00307
15	BT020	0.00309
16	BT022	0.00347
17	BT018	0.00367
18	BT017	0.00373
19	BT033	0.0038
20	BT021	0.00416
21	BT013	0.00446
22	BT016	0.00453
23	BT019	0.00468
24	BT0061	0.0049
25	BT008	0.00597
26	BT024	0.00663
27	BT030	0.00774
28	BT010	0.00803
29	BT032	0.00869
30	BT025	0.0092
31	BT007	0.0141
32	BT029	0.017
33	BT028	0.0318
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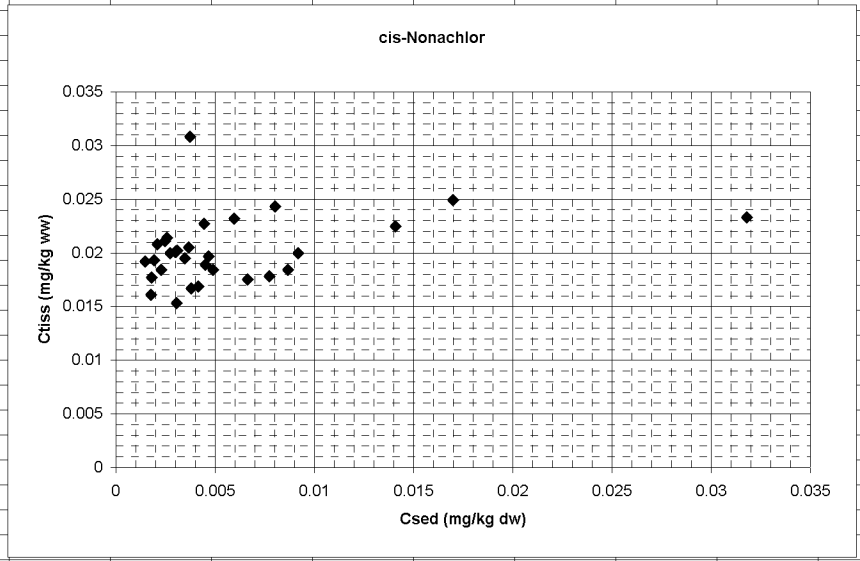
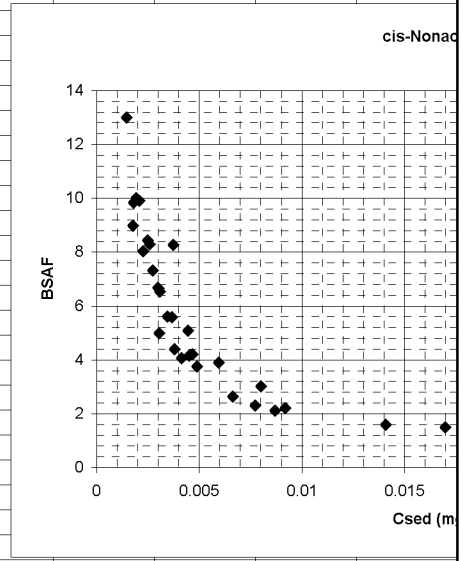
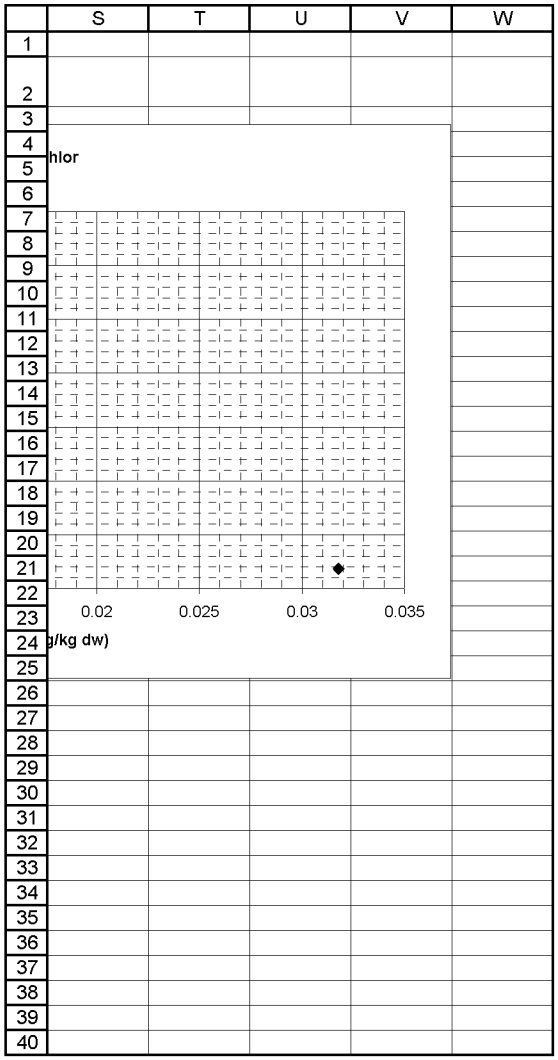
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.0192	13
4	0.0161	8.99
5	0.0177	9.83
6	0.0193	10
7	0.0208	9.9
8	0.0184	8.03
9	0.0211	8.44
10	0.0214	8.29
11	0.02	7.33
12	0.0201	6.68
13	0.0201	6.66
14	0.0153	4.98
15	0.0202	6.54
16	0.0195	5.62
17	0.0205	5.59
18	0.0308	8.26
19	0.0167	4.4
20	0.0169	4.06
21	0.0227	5.09
22	0.0189	4.17
23	0.0197	4.21
24	0.0184	3.76
25	0.0232	3.89
26	0.0175	2.64
27	0.0178	2.3
28	0.0243	3.03
29	0.0184	2.12
30	0.02	2.2
31	0.0225	1.6
32	0.0249	1.5
33	0.0233	0.733






S
T
U
V
W
hlor
0.02
0.025
0.03
0.035
g/kg dw)

	A	B
1	trans-Nonachlor	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT003	0.00366
4	BT011	0.0039
5	BT012	0.00406
6	BT014	0.00462
7	BT026	0.00464
8	BT031	0.00479
9	BT004	0.00515
10	BT002	0.0054
11	BT005	0.0057
12	BT015	0.006
13	BT001	0.00627
14	BT018	0.00701
15	BT0271	0.00703
16	BT022	0.00721
17	BT020	0.00801
18	BT021	0.00827
19	BT016	0.00838
20	BT019	0.00891
21	BT013	0.00897
22	BT033	0.0096
23	BT024	0.0116
24	BT008	0.0117
25	BT0061	0.0118
26	BT017	0.0118
27	BT025	0.0175
28	BT030	0.0175
29	BT010	0.0189
30	BT032	0.0227
31	BT007	0.03
32	BT029	0.0411
33	BT028	0.124
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36		
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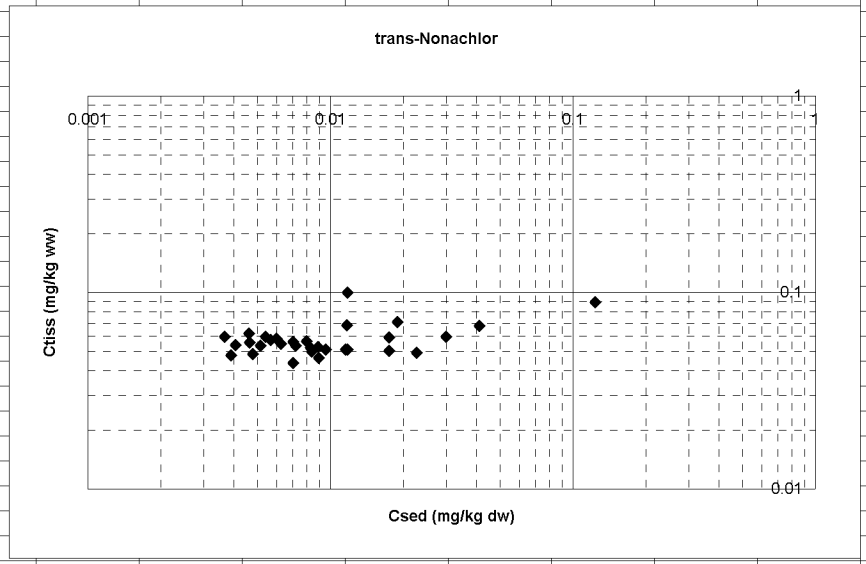
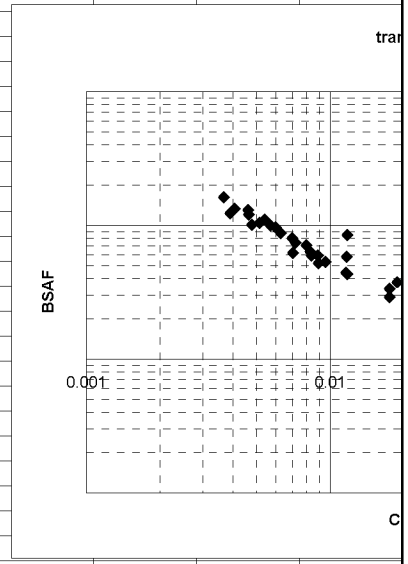
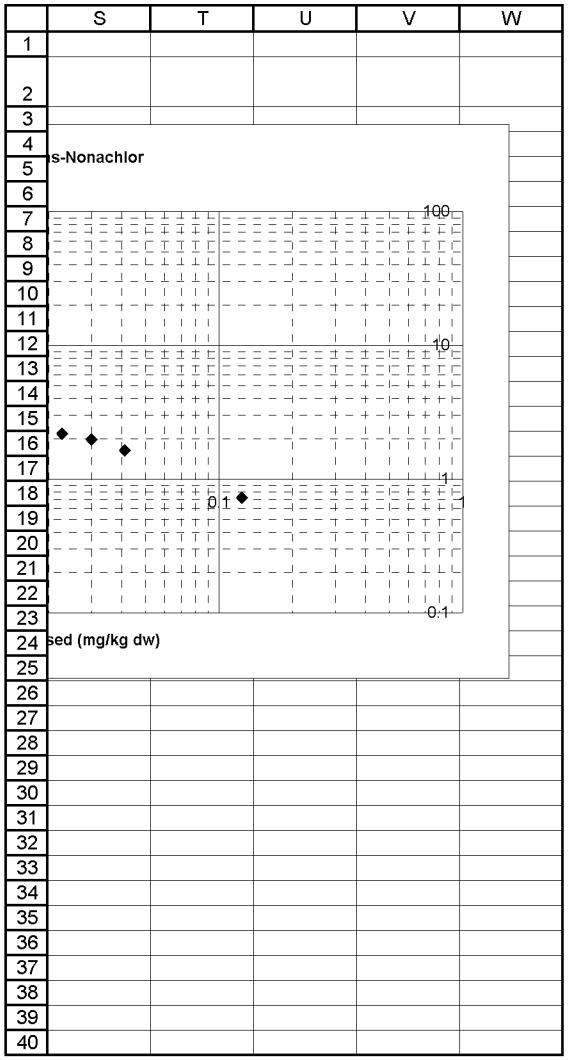
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.0594	16.2
4	0.0478	12.3
5	0.0539	13.3
6	0.062	13
7	0.0557	12
8	0.0486	10.1
9	0.0536	10.4
10	0.0597	11.1
11	0.0574	10
12	0.0584	9.7
13	0.055	8.77
14	0.056	8
15	0.0438	6.23
16	0.0535	7.42
17	0.0567	7.08
18	0.0526	6.36
19	0.0502	5.99
20	0.0528	5.93
21	0.0467	5.21
22	0.0514	5.35
23	0.0512	4.41
24	0.0683	5.84
25	0.0512	4.34
26	0.1	8.47
27	0.059	3.37
28	0.0507	2.9
29	0.0706	3.74
30	0.0495	2.18
31	0.0597	1.99
32	0.0675	1.64
33	0.0896	0.723






s-Nonachlor
100
10
1
0.1
0.1
sed (mg/kg dw)

	A	B
1	Oxychlordane	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT019	0.000263
4		
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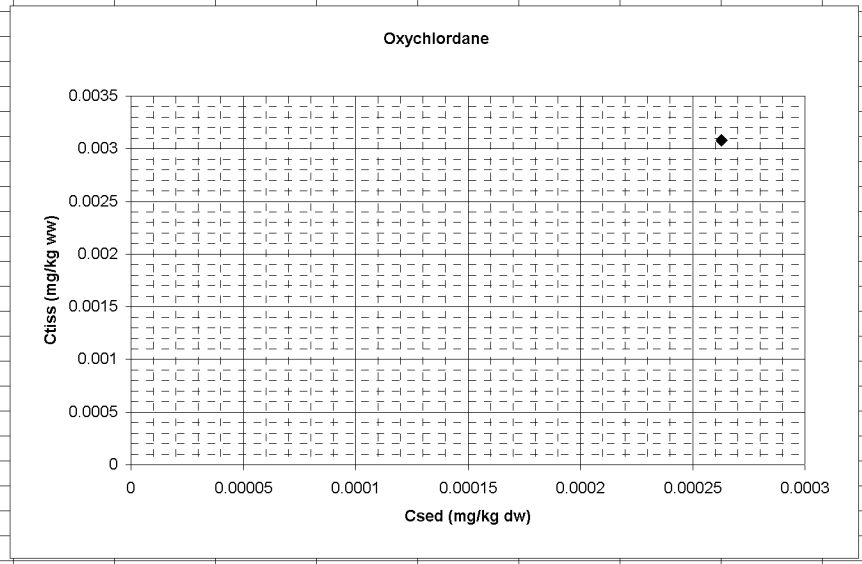
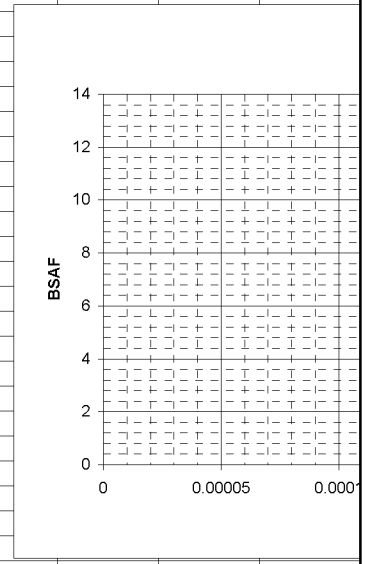
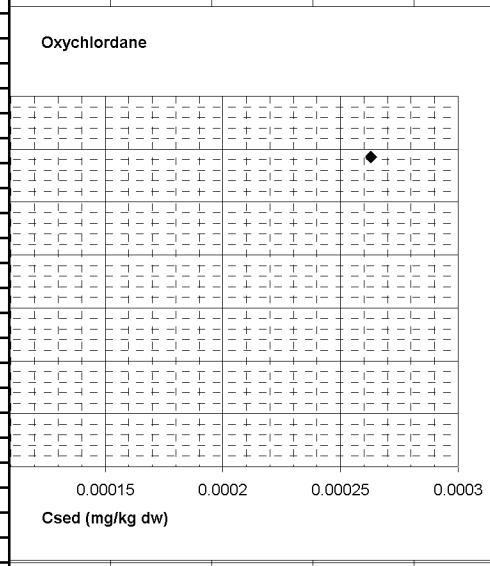
40	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.00308	11.7






Oxychlordane
0.00015
0.0002
0.00025
0.0003
Csed (mg/kg dw)

	A	B	C	D	E	F	G	H
1	AnalyteGroup	Analyte	Location	Sed_AvgDetect	Sed_Unit	Tissue_AvgDetect	Tissue_Unit	BSAF
2	Metals	Aluminum	BT001	21700	mg/kg	48.3	mg/kg	0.00223
3	Metals	Aluminum	BT002	9570	mg/kg	30.8	mg/kg	0.00322
4	Metals	Aluminum	BT003	14500	mg/kg	21.5	mg/kg	0.00148
5	Metals	Aluminum	BT004	16700	mg/kg	51.2	mg/kg	0.00307
6	Metals	Aluminum	BT005	18200	mg/kg	80.1	mg/kg	0.0044
7	Metals	Aluminum	BT0061	12300	mg/kg	33.1	mg/kg	0.00269
8	Metals	Aluminum	BT007	11300	mg/kg	20.5	mg/kg	0.00181
9	Metals	Aluminum	BT008	34600	mg/kg	64.9	mg/kg	0.00188
10	Metals	Aluminum	BT009	29400	mg/kg	73.3	mg/kg	0.00249
11	Metals	Aluminum	BT010	16100	mg/kg	37	mg/kg	0.0023
12	Metals	Aluminum	BT012	18900	mg/kg	69.9	mg/kg	0.0037
13	Metals	Aluminum	BT013	17200	mg/kg	119	mg/kg	0.00692
14	Metals	Aluminum	BT014	20200	mg/kg	57.5	mg/kg	0.00285
15	Metals	Aluminum	BT015	30500	mg/kg	69.7	mg/kg	0.00229
16	Metals	Aluminum	BT016	29300	mg/kg	97.3	mg/kg	0.00332
17	Metals	Aluminum	BT017	25200	mg/kg	80.1	mg/kg	0.00318
18	Metals	Aluminum	BT019	28200	mg/kg	110	mg/kg	0.0039
19	Metals	Aluminum	BT020	24500	mg/kg	167	mg/kg	0.00682
20	Metals	Aluminum	BT021	26200	mg/kg	88.9	mg/kg	0.00339
21	Metals	Aluminum	BT022	30200	mg/kg	177	mg/kg	0.00586
22	Metals	Aluminum	BT023	35600	mg/kg	148	mg/kg	0.00416
23	Metals	Aluminum	BT024	24800	mg/kg	121	mg/kg	0.00488
24	Metals	Aluminum	BT025	24500	mg/kg	42.4	mg/kg	0.00173
25	Metals	Aluminum	BT026	25200	mg/kg	202	mg/kg	0.00802
26	Metals	Aluminum	BT0271	23000	mg/kg	76.5	mg/kg	0.0033
27	Metals	Aluminum	BT028	31400	mg/kg	51.8	mg/kg	0.00165
28	Metals	Aluminum	BT030	25100	mg/kg	171	mg/kg	0.00681
29	Metals	Aluminum	BT031	34600	mg/kg	143	mg/kg	0.00413
30	Metals	Antimony	BT002	0.88	mg/kg	0.002	mg/kg	0.0023
31	Metals	Antimony	BT005	0.29	mg/kg	0.002	mg/kg	0.0069
32	Metals	Antimony	BT0061	0.26	mg/kg	0.00275	mg/kg	0.011
33	Metals	Antimony	BT008	0.21	mg/kg	0.002	mg/kg	0.0095
34	Metals	Antimony	BT009	0.18	mg/kg	0.001	mg/kg	0.0056
35	Metals	Antimony	BT020	0.15	mg/kg	0.002	mg/kg	0.013
36	Metals	Antimony	BT021	0.14	mg/kg	0.001	mg/kg	0.0071
37	Metals	Antimony	BT022	0.24	mg/kg	0.004	mg/kg	0.017
38	Metals	Antimony	BT024	0.21	mg/kg	0.003	mg/kg	0.014
39	Metals	Antimony	BT025	0.36	mg/kg	0.001	mg/kg	0.0028
40	Metals	Antimony	BT0271	0.11	mg/kg	0.001	mg/kg	0.0091
41	Metals	Antimony	BT028	0.65	mg/kg	0.002	mg/kg	0.0031
42	Metals	Antimony	BT030	0.13	mg/kg	0.003	mg/kg	0.023
43	Metals	Antimony	BT031	0.11	mg/kg	0.002	mg/kg	0.018
44	Metals	Arsenic	BT001	3.72	mg/kg	1.06	mg/kg	0.285
45	Metals	Arsenic	BT002	5.15	mg/kg	1.25	mg/kg	0.243
46	Metals	Arsenic	BT003	4.44	mg/kg	1.03	mg/kg	0.232
47	Metals	Arsenic	BT004	5.13	mg/kg	0.958	mg/kg	0.187
48	Metals	Arsenic	BT005	3.73	mg/kg	0.843	mg/kg	0.226

	A	B	C	D	E	F	G	H
49	Metals	Arsenic	BT0061	3.43	mg/kg	0.844	mg/kg	0.246
50	Metals	Arsenic	BT007	2.67	mg/kg	0.923	mg/kg	0.346
51	Metals	Arsenic	BT008	6.59	mg/kg	0.949	mg/kg	0.144
52	Metals	Arsenic	BT009	4.76	mg/kg	0.898	mg/kg	0.189
53	Metals	Arsenic	BT010	3.39	mg/kg	0.839	mg/kg	0.247
54	Metals	Arsenic	BT012	3.46	mg/kg	1.02	mg/kg	0.295
55	Metals	Arsenic	BT013	3.24	mg/kg	0.826	mg/kg	0.255
56	Metals	Arsenic	BT014	3.77	mg/kg	1.07	mg/kg	0.284
57	Metals	Arsenic	BT015	5.18	mg/kg	0.992	mg/kg	0.192
58	Metals	Arsenic	BT016	4.14	mg/kg	0.965	mg/kg	0.233
59	Metals	Arsenic	BT017	5.56	mg/kg	1.05	mg/kg	0.189
60	Metals	Arsenic	BT019	8.59	mg/kg	0.913	mg/kg	0.106
61	Metals	Arsenic	BT020	3.49	mg/kg	0.889	mg/kg	0.255
62	Metals	Arsenic	BT021	4.25	mg/kg	0.946	mg/kg	0.223
63	Metals	Arsenic	BT022	5.25	mg/kg	0.83	mg/kg	0.16
64	Metals	Arsenic	BT023	6.76	mg/kg	0.694	mg/kg	0.103
65	Metals	Arsenic	BT024	3.92	mg/kg	0.963	mg/kg	0.246
66	Metals	Arsenic	BT025	3.81	mg/kg	0.941	mg/kg	0.247
67	Metals	Arsenic	BT026	6.7	mg/kg	0.917	mg/kg	0.14
68	Metals	Arsenic	BT0271	3.12	mg/kg	0.868	mg/kg	0.278
69	Metals	Arsenic	BT028	4.77	mg/kg	0.924	mg/kg	0.194
70	Metals	Arsenic	BT030	3.2	mg/kg	0.902	mg/kg	0.28
71	Metals	Arsenic	BT031	3.17	mg/kg	1.02	mg/kg	0.322
72	Metals	Cadmium	BT001	0.288	mg/kg	0.12	mg/kg	0.42
73	Metals	Cadmium	BT002	2.05	mg/kg	0.218	mg/kg	0.106
74	Metals	Cadmium	BT003	0.1	mg/kg	0.104	mg/kg	1
75	Metals	Cadmium	BT004	0.076	mg/kg	0.102	mg/kg	1.3
76	Metals	Cadmium	BT005	0.226	mg/kg	0.133	mg/kg	0.588
77	Metals	Cadmium	BT0061	0.216	mg/kg	0.17	mg/kg	0.79
78	Metals	Cadmium	BT007	0.147	mg/kg	0.12	mg/kg	0.82
79	Metals	Cadmium	BT008	0.788	mg/kg	0.154	mg/kg	0.195
80	Metals	Cadmium	BT009	0.67	mg/kg	0.0953	mg/kg	0.14
81	Metals	Cadmium	BT010	0.286	mg/kg	0.0725	mg/kg	0.253
82	Metals	Cadmium	BT012	0.32	mg/kg	0.0761	mg/kg	0.24
83	Metals	Cadmium	BT013	0.126	mg/kg	0.0685	mg/kg	0.544
84	Metals	Cadmium	BT014	0.28	mg/kg	0.077	mg/kg	0.28
85	Metals	Cadmium	BT015	0.229	mg/kg	0.0769	mg/kg	0.336
86	Metals	Cadmium	BT016	0.303	mg/kg	0.0582	mg/kg	0.192
87	Metals	Cadmium	BT017	0.243	mg/kg	0.0775	mg/kg	0.319
88	Metals	Cadmium	BT019	0.217	mg/kg	0.0746	mg/kg	0.344
89	Metals	Cadmium	BT020	0.248	mg/kg	0.0715	mg/kg	0.288
90	Metals	Cadmium	BT021	0.173	mg/kg	0.0714	mg/kg	0.413
91	Metals	Cadmium	BT022	0.537	mg/kg	0.0979	mg/kg	0.182
92	Metals	Cadmium	BT023	0.257	mg/kg	0.084	mg/kg	0.33
93	Metals	Cadmium	BT024	0.604	mg/kg	0.112	mg/kg	0.185
94	Metals	Cadmium	BT025	0.211	mg/kg	0.0736	mg/kg	0.349
95	Metals	Cadmium	BT026	0.697	mg/kg	0.144	mg/kg	0.207
96	Metals	Cadmium	BT0271	0.24	mg/kg	0.0622	mg/kg	0.26

	A	B	C	D	E	F	G	H
97	Metals	Cadmium	BT028	0.729	mg/kg	0.0925	mg/kg	0.127
98	Metals	Cadmium	BT030	0.277	mg/kg	0.0641	mg/kg	0.231
99	Metals	Cadmium	BT031	0.225	mg/kg	0.0658	mg/kg	0.292
100	Metals	Chromium	BT001	32.2	mg/kg	0.7	mg/kg	0.022
101	Metals	Chromium	BT002	91	mg/kg	0.79	mg/kg	0.0087
102	Metals	Chromium	BT003	20.8	mg/kg	0.62	mg/kg	0.03
103	Metals	Chromium	BT004	21.2	mg/kg	0.71	mg/kg	0.033
104	Metals	Chromium	BT005	26.4	mg/kg	0.58	mg/kg	0.022
105	Metals	Chromium	BT0061	24	mg/kg	1.05	mg/kg	0.044
106	Metals	Chromium	BT007	15.1	mg/kg	0.73	mg/kg	0.048
107	Metals	Chromium	BT008	44.8	mg/kg	0.43	mg/kg	0.0096
108	Metals	Chromium	BT009	37.8	mg/kg	0.63	mg/kg	0.017
109	Metals	Chromium	BT010	24.1	mg/kg	0.445	mg/kg	0.0185
110	Metals	Chromium	BT012	26.9	mg/kg	0.63	mg/kg	0.023
111	Metals	Chromium	BT013	29.3	mg/kg	0.505	mg/kg	0.0172
112	Metals	Chromium	BT014	29.3	mg/kg	0.75	mg/kg	0.026
113	Metals	Chromium	BT015	37.8	mg/kg	0.67	mg/kg	0.018
114	Metals	Chromium	BT016	36.4	mg/kg	0.59	mg/kg	0.016
115	Metals	Chromium	BT017	31.2	mg/kg	0.73	mg/kg	0.023
116	Metals	Chromium	BT019	38	mg/kg	0.9	mg/kg	0.024
117	Metals	Chromium	BT020	36.3	mg/kg	0.63	mg/kg	0.017
118	Metals	Chromium	BT021	33.3	mg/kg	0.65	mg/kg	0.02
119	Metals	Chromium	BT022	41.4	mg/kg	0.57	mg/kg	0.014
120	Metals	Chromium	BT023	41.7	mg/kg	0.62	mg/kg	0.015
121	Metals	Chromium	BT024	35.4	mg/kg	0.67	mg/kg	0.019
122	Metals	Chromium	BT025	32	mg/kg	0.47	mg/kg	0.015
123	Metals	Chromium	BT026	64.7	mg/kg	0.45	mg/kg	0.007
124	Metals	Chromium	BT0271	32.8	mg/kg	0.71	mg/kg	0.022
125	Metals	Chromium	BT028	46.7	mg/kg	0.61	mg/kg	0.013
126	Metals	Chromium	BT030	31.9	mg/kg	0.92	mg/kg	0.029
127	Metals	Chromium	BT031	41.3	mg/kg	0.94	mg/kg	0.023
128	Metals	Copper	BT001	28.3	mg/kg	9.49	mg/kg	0.335
129	Metals	Copper	BT002	36.6	mg/kg	11.1	mg/kg	0.303
130	Metals	Copper	BT003	18	mg/kg	9.35	mg/kg	0.52
131	Metals	Copper	BT004	17	mg/kg	10.4	mg/kg	0.61
132	Metals	Copper	BT005	32.2	mg/kg	9.26	mg/kg	0.288
133	Metals	Copper	BT0061	23.4	mg/kg	9.78	mg/kg	0.418
134	Metals	Copper	BT007	13.5	mg/kg	10.5	mg/kg	0.778
135	Metals	Copper	BT008	59.4	mg/kg	10.5	mg/kg	0.177
136	Metals	Copper	BT009	47.7	mg/kg	8.04	mg/kg	0.169
137	Metals	Copper	BT010	29.9	mg/kg	8.09	mg/kg	0.271
138	Metals	Copper	BT012	41	mg/kg	9.53	mg/kg	0.23
139	Metals	Copper	BT013	34.2	mg/kg	9.14	mg/kg	0.267
140	Metals	Copper	BT014	37.2	mg/kg	11.6	mg/kg	0.312
141	Metals	Copper	BT015	48.2	mg/kg	11.6	mg/kg	0.241
142	Metals	Copper	BT016	52.9	mg/kg	11	mg/kg	0.21
143	Metals	Copper	BT017	35.3	mg/kg	11.6	mg/kg	0.329
144	Metals	Copper	BT019	72.6	mg/kg	10.3	mg/kg	0.142

	A	B	C	D	E	F	G	H
145	Metals	Copper	BT020	33.6	mg/kg	9.5	mg/kg	0.28
146	Metals	Copper	BT021	37.4	mg/kg	9.41	mg/kg	0.252
147	Metals	Copper	BT022	113	mg/kg	8.52	mg/kg	0.0754
148	Metals	Copper	BT023	235	mg/kg	13.5	mg/kg	0.0574
149	Metals	Copper	BT024	42.3	mg/kg	9.26	mg/kg	0.219
150	Metals	Copper	BT025	42.1	mg/kg	8.89	mg/kg	0.211
151	Metals	Copper	BT026	110	mg/kg	9.36	mg/kg	0.085
152	Metals	Copper	BT0271	36.6	mg/kg	8.42	mg/kg	0.23
153	Metals	Copper	BT028	67.2	mg/kg	9.24	mg/kg	0.138
154	Metals	Copper	BT030	36.3	mg/kg	9.03	mg/kg	0.249
155	Metals	Copper	BT031	36.7	mg/kg	9.51	mg/kg	0.259
156	Metals	Lead	BT001	11.8	mg/kg	0.036	mg/kg	0.0031
157	Metals	Lead	BT002	87.5	mg/kg	0.071	mg/kg	0.00081
158	Metals	Lead	BT003	7.29	mg/kg	0.024	mg/kg	0.0033
159	Metals	Lead	BT004	6.51	mg/kg	0.049	mg/kg	0.0075
160	Metals	Lead	BT005	18.8	mg/kg	0.114	mg/kg	0.00606
161	Metals	Lead	BT0061	13.7	mg/kg	0.0745	mg/kg	0.00544
162	Metals	Lead	BT007	9.09	mg/kg	0.053	mg/kg	0.0058
163	Metals	Lead	BT008	81	mg/kg	0.261	mg/kg	0.0032
164	Metals	Lead	BT009	50.7	mg/kg	0.122	mg/kg	0.00241
165	Metals	Lead	BT010	22	mg/kg	0.041	mg/kg	0.0019
166	Metals	Lead	BT012	26.1	mg/kg	0.066	mg/kg	0.0025
167	Metals	Lead	BT013	22.6	mg/kg	0.0685	mg/kg	0.00303
168	Metals	Lead	BT014	20	mg/kg	0.048	mg/kg	0.0024
169	Metals	Lead	BT015	15.7	mg/kg	0.054	mg/kg	0.0034
170	Metals	Lead	BT016	23.9	mg/kg	0.115	mg/kg	0.00481
171	Metals	Lead	BT017	23.9	mg/kg	0.072	mg/kg	0.003
172	Metals	Lead	BT019	19.4	mg/kg	0.073	mg/kg	0.0038
173	Metals	Lead	BT020	16.9	mg/kg	0.101	mg/kg	0.00598
174	Metals	Lead	BT021	12.2	mg/kg	0.06	mg/kg	0.0049
175	Metals	Lead	BT022	41.2	mg/kg	0.119	mg/kg	0.00289
176	Metals	Lead	BT023	22.9	mg/kg	0.116	mg/kg	0.00507
177	Metals	Lead	BT024	40.9	mg/kg	0.146	mg/kg	0.00357
178	Metals	Lead	BT025	14	mg/kg	0.055	mg/kg	0.0039
179	Metals	Lead	BT026	49.8	mg/kg	0.192	mg/kg	0.00386
180	Metals	Lead	BT0271	16.9	mg/kg	0.054	mg/kg	0.0032
181	Metals	Lead	BT028	85.5	mg/kg	0.113	mg/kg	0.00132
182	Metals	Lead	BT030	15.9	mg/kg	0.097	mg/kg	0.0061
183	Metals	Lead	BT031	12.9	mg/kg	0.076	mg/kg	0.0059
184	Metals	Mercury	BT001	0.08	mg/kg	0.006	mg/kg	0.075
185	Metals	Mercury	BT002	0.064	mg/kg	0.008	mg/kg	0.13
186	Metals	Mercury	BT003	0.033	mg/kg	0.008	mg/kg	0.24
187	Metals	Mercury	BT004	0.022	mg/kg	0.008	mg/kg	0.36
188	Metals	Mercury	BT005	0.103	mg/kg	0.008	mg/kg	0.078
189	Metals	Mercury	BT0061	0.08	mg/kg	0.005	mg/kg	0.063
190	Metals	Mercury	BT007	0.017	mg/kg	0.009	mg/kg	0.53
191	Metals	Mercury	BT008	0.091	mg/kg	0.01	mg/kg	0.11
192	Metals	Mercury	BT009	0.077	mg/kg	0.011	mg/kg	0.14

	A	B	C	D	E	F	G	H
193	Metals	Mercury	BT010	0.046	mg/kg	0.0075	mg/kg	0.16
194	Metals	Mercury	BT012	0.137	mg/kg	0.009	mg/kg	0.066
195	Metals	Mercury	BT013	0.115	mg/kg	0.01	mg/kg	0.087
196	Metals	Mercury	BT014	0.172	mg/kg	0.016	mg/kg	0.093
197	Metals	Mercury	BT016	0.266	mg/kg	0.011	mg/kg	0.041
198	Metals	Mercury	BT017	0.137	mg/kg	0.013	mg/kg	0.095
199	Metals	Mercury	BT019	0.076	mg/kg	0.011	mg/kg	0.14
200	Metals	Mercury	BT020	0.056	mg/kg	0.007	mg/kg	0.13
201	Metals	Mercury	BT021	0.068	mg/kg	0.01	mg/kg	0.15
202	Metals	Mercury	BT022	0.142	mg/kg	0.011	mg/kg	0.077
203	Metals	Mercury	BT024	0.079	mg/kg	0.007	mg/kg	0.089
204	Metals	Mercury	BT025	0.091	mg/kg	0.009	mg/kg	0.099
205	Metals	Mercury	BT0271	0.0525	mg/kg	0.008	mg/kg	0.15
206	Metals	Mercury	BT028	0.159	mg/kg	0.011	mg/kg	0.069
207	Metals	Mercury	BT030	0.212	mg/kg	0.009	mg/kg	0.042
208	Metals	Mercury	BT031	0.051	mg/kg	0.012	mg/kg	0.24
209	Metals	Nickel	BT001	24.8	mg/kg	0.234	mg/kg	0.00944
210	Metals	Nickel	BT002	21.9	mg/kg	0.291	mg/kg	0.0133
211	Metals	Nickel	BT003	19.2	mg/kg	0.257	mg/kg	0.0134
212	Metals	Nickel	BT004	22.1	mg/kg	0.28	mg/kg	0.013
213	Metals	Nickel	BT005	23.4	mg/kg	0.313	mg/kg	0.0134
214	Metals	Nickel	BT0061	20.4	mg/kg	0.303	mg/kg	0.0149
215	Metals	Nickel	BT007	14.7	mg/kg	0.315	mg/kg	0.0214
216	Metals	Nickel	BT008	28.5	mg/kg	0.322	mg/kg	0.0113
217	Metals	Nickel	BT009	29.8	mg/kg	0.463	mg/kg	0.0155
218	Metals	Nickel	BT010	21.8	mg/kg	0.228	mg/kg	0.0105
219	Metals	Nickel	BT012	22.7	mg/kg	0.294	mg/kg	0.013
220	Metals	Nickel	BT013	24	mg/kg	0.358	mg/kg	0.015
221	Metals	Nickel	BT014	27.4	mg/kg	0.307	mg/kg	0.0112
222	Metals	Nickel	BT015	27.4	mg/kg	0.441	mg/kg	0.0161
223	Metals	Nickel	BT016	28.4	mg/kg	0.304	mg/kg	0.0107
224	Metals	Nickel	BT017	30.7	mg/kg	0.437	mg/kg	0.0142
225	Metals	Nickel	BT019	27.2	mg/kg	0.436	mg/kg	0.016
226	Metals	Nickel	BT020	19.4	mg/kg	0.335	mg/kg	0.0173
227	Metals	Nickel	BT021	27.8	mg/kg	0.297	mg/kg	0.0107
228	Metals	Nickel	BT022	23.3	mg/kg	0.354	mg/kg	0.0152
229	Metals	Nickel	BT023	29.9	mg/kg	0.391	mg/kg	0.0131
230	Metals	Nickel	BT024	28.1	mg/kg	0.302	mg/kg	0.0107
231	Metals	Nickel	BT025	25.6	mg/kg	0.264	mg/kg	0.0103
232	Metals	Nickel	BT026	39.5	mg/kg	0.386	mg/kg	0.00977
233	Metals	Nickel	BT0271	20.2	mg/kg	0.313	mg/kg	0.0155
234	Metals	Nickel	BT028	21.7	mg/kg	0.292	mg/kg	0.0135
235	Metals	Nickel	BT030	21.2	mg/kg	0.485	mg/kg	0.0229
236	Metals	Nickel	BT031	21.8	mg/kg	0.336	mg/kg	0.0154
237	Metals	Silver	BT001	0.097	mg/kg	0.0374	mg/kg	0.39
238	Metals	Silver	BT002	0.291	mg/kg	0.0521	mg/kg	0.179
239	Metals	Silver	BT003	0.17	mg/kg	0.05	mg/kg	0.29
240	Metals	Silver	BT004	0.052	mg/kg	0.0557	mg/kg	1.1

	A	B	C	D	E	F	G	H
241	Metals	Silver	BT005	0.14	mg/kg	0.0375	mg/kg	0.27
242	Metals	Silver	BT007	0.071	mg/kg	0.0575	mg/kg	0.81
243	Metals	Silver	BT008	0.43	mg/kg	0.05	mg/kg	0.12
244	Metals	Silver	BT009	0.319	mg/kg	0.0564	mg/kg	0.177
245	Metals	Silver	BT010	0.12	mg/kg	0.0489	mg/kg	0.41
246	Metals	Silver	BT012	0.262	mg/kg	0.0666	mg/kg	0.254
247	Metals	Silver	BT013	0.36	mg/kg	0.0623	mg/kg	0.17
248	Metals	Silver	BT014	0.179	mg/kg	0.0831	mg/kg	0.464
249	Metals	Silver	BT015	0.481	mg/kg	0.0707	mg/kg	0.147
250	Metals	Silver	BT016	0.19	mg/kg	0.0498	mg/kg	0.26
251	Metals	Silver	BT017	0.206	mg/kg	0.0752	mg/kg	0.365
252	Metals	Silver	BT019	0.212	mg/kg	0.0591	mg/kg	0.279
253	Metals	Silver	BT020	0.161	mg/kg	0.0535	mg/kg	0.332
254	Metals	Silver	BT021	0.175	mg/kg	0.0557	mg/kg	0.318
255	Metals	Silver	BT022	0.372	mg/kg	0.0374	mg/kg	0.101
256	Metals	Silver	BT023	0.351	mg/kg	0.0324	mg/kg	0.0923
257	Metals	Silver	BT024	0.293	mg/kg	0.0784	mg/kg	0.268
258	Metals	Silver	BT025	0.253	mg/kg	0.0494	mg/kg	0.195
259	Metals	Silver	BT026	0.494	mg/kg	0.0436	mg/kg	0.0883
260	Metals	Silver	BT0271	0.133	mg/kg	0.0792	mg/kg	0.595
261	Metals	Silver	BT028	0.374	mg/kg	0.053	mg/kg	0.14
262	Metals	Silver	BT030	0.212	mg/kg	0.0681	mg/kg	0.321
263	Metals	Silver	BT031	0.191	mg/kg	0.101	mg/kg	0.529
264	Metals	Zinc	BT001	95.9	mg/kg	33.2	mg/kg	0.346
265	Metals	Zinc	BT002	511	mg/kg	40.3	mg/kg	0.0789
266	Metals	Zinc	BT003	78.8	mg/kg	30.5	mg/kg	0.387
267	Metals	Zinc	BT004	79.5	mg/kg	35.6	mg/kg	0.448
268	Metals	Zinc	BT005	101	mg/kg	48	mg/kg	0.48
269	Metals	Zinc	BT0061	109	mg/kg	42.4	mg/kg	0.389
270	Metals	Zinc	BT007	71.4	mg/kg	31.6	mg/kg	0.443
271	Metals	Zinc	BT008	233	mg/kg	29	mg/kg	0.12
272	Metals	Zinc	BT009	203	mg/kg	33.5	mg/kg	0.165
273	Metals	Zinc	BT010	131	mg/kg	26.6	mg/kg	0.203
274	Metals	Zinc	BT012	140	mg/kg	38.1	mg/kg	0.27
275	Metals	Zinc	BT013	110	mg/kg	31.8	mg/kg	0.29
276	Metals	Zinc	BT014	115	mg/kg	30.8	mg/kg	0.268
277	Metals	Zinc	BT015	134	mg/kg	37.9	mg/kg	0.283
278	Metals	Zinc	BT017	133	mg/kg	36.9	mg/kg	0.277
279	Metals	Zinc	BT019	164	mg/kg	28.4	mg/kg	0.173
280	Metals	Zinc	BT020	115	mg/kg	40.1	mg/kg	0.349
281	Metals	Zinc	BT021	130	mg/kg	30.9	mg/kg	0.24
282	Metals	Zinc	BT022	219	mg/kg	42.4	mg/kg	0.194
283	Metals	Zinc	BT023	220	mg/kg	54	mg/kg	0.25
284	Metals	Zinc	BT024	284	mg/kg	46.9	mg/kg	0.165
285	Metals	Zinc	BT025	115	mg/kg	35.6	mg/kg	0.31
286	Metals	Zinc	BT026	301	mg/kg	32.5	mg/kg	0.108
287	Metals	Zinc	BT0271	121	mg/kg	32.4	mg/kg	0.268
288	Metals	Zinc	BT028	225	mg/kg	40.1	mg/kg	0.178

	A	B	C	D	E	F	G	H
289	Metals	Zinc	BT030	119	mg/kg	39.6	mg/kg	0.333
290	Metals	Zinc	BT031	112	mg/kg	38.3	mg/kg	0.342
291	Butyltins	Tributyltin ion	BT002	0.2	mg/kg TOC	0.3	mg/kg Lipid	1.5
292	Butyltins	Tributyltin ion	BT003	0.15	mg/kg TOC	0.3	mg/kg Lipid	2
293	Butyltins	Tributyltin ion	BT005	3.4	mg/kg TOC	3.3	mg/kg Lipid	0.97
294	Butyltins	Tributyltin ion	BT0061	2.5	mg/kg TOC	0.4	mg/kg Lipid	0.16
295	Butyltins	Tributyltin ion	BT007	0.46	mg/kg TOC	0.39	mg/kg Lipid	0.85
296	Butyltins	Tributyltin ion	BT008	0.61	mg/kg TOC	0.53	mg/kg Lipid	0.87
297	Butyltins	Tributyltin ion	BT009	0.91	mg/kg TOC	0.4	mg/kg Lipid	0.44
298	Butyltins	Tributyltin ion	BT010	0.23	mg/kg TOC	0.59	mg/kg Lipid	2.6
299	Butyltins	Tributyltin ion	BT012	0.36	mg/kg TOC	0.18	mg/kg Lipid	0.5
300	Butyltins	Tributyltin ion	BT013	3.2	mg/kg TOC	0.37	mg/kg Lipid	0.12
301	Butyltins	Tributyltin ion	BT019	87	mg/kg TOC	0.85	mg/kg Lipid	0.0098
302	Butyltins	Tributyltin ion	BT020	0.33	mg/kg TOC	0.08	mg/kg Lipid	0.24
303	Butyltins	Tributyltin ion	BT021	0.65	mg/kg TOC	0.16	mg/kg Lipid	0.25
304	Butyltins	Tributyltin ion	BT022	6.3	mg/kg TOC	1.1	mg/kg Lipid	0.17
305	Butyltins	Tributyltin ion	BT023	54	mg/kg TOC	530	ug/kg	9.8
306	Butyltins	Tributyltin ion	BT024	0.87	mg/kg TOC	0.11	mg/kg Lipid	0.13
307	Butyltins	Tributyltin ion	BT0271	1.4	mg/kg TOC	0.17	mg/kg Lipid	0.12
308	PAHs	2-Methylnaphthalene	BT001	0.099	mg/kg TOC	0.074	mg/kg Lipid	0.75
309	PAHs	2-Methylnaphthalene	BT002	0.29	mg/kg TOC	0.066	mg/kg Lipid	0.23
310	PAHs	2-Methylnaphthalene	BT003	0.53	mg/kg TOC	0.083	mg/kg Lipid	0.16
311	PAHs	2-Methylnaphthalene	BT004	0.75	mg/kg TOC	0.071	mg/kg Lipid	0.095
312	PAHs	2-Methylnaphthalene	BT005	0.27	mg/kg TOC	0.11	mg/kg Lipid	0.41
313	PAHs	2-Methylnaphthalene	BT0061	0.85	mg/kg TOC	0.088	mg/kg Lipid	0.1
314	PAHs	2-Methylnaphthalene	BT007	0.38	mg/kg TOC	0.089	mg/kg Lipid	0.23
315	PAHs	2-Methylnaphthalene	BT008	0.38	mg/kg TOC	0.096	mg/kg Lipid	0.25
316	PAHs	2-Methylnaphthalene	BT009	3.4	mg/kg TOC	0.082	mg/kg Lipid	0.024
317	PAHs	2-Methylnaphthalene	BT010	1.9	mg/kg TOC	0.11	mg/kg Lipid	0.058
318	PAHs	2-Methylnaphthalene	BT012	2.8	mg/kg TOC	0.11	mg/kg Lipid	0.039
319	PAHs	2-Methylnaphthalene	BT013	2.5	mg/kg TOC	0.095	mg/kg Lipid	0.038
320	PAHs	2-Methylnaphthalene	BT014	4.2	mg/kg TOC	0.12	mg/kg Lipid	0.029
321	PAHs	2-Methylnaphthalene	BT015	6.3	mg/kg TOC	0.91	mg/kg Lipid	0.14
322	PAHs	2-Methylnaphthalene	BT016	0.24	mg/kg TOC	0.086	mg/kg Lipid	0.36
323	PAHs	2-Methylnaphthalene	BT017	1.4	mg/kg TOC	0.059	mg/kg Lipid	0.042
324	PAHs	2-Methylnaphthalene	BT018	0.19	mg/kg TOC	0.15	mg/kg Lipid	0.79
325	PAHs	2-Methylnaphthalene	BT019	0.098	mg/kg TOC	0.11	mg/kg Lipid	1.1
326	PAHs	2-Methylnaphthalene	BT020	0.061	mg/kg TOC	0.061	mg/kg Lipid	1
327	PAHs	2-Methylnaphthalene	BT021	0.4	mg/kg TOC	0.073	mg/kg Lipid	0.18
328	PAHs	2-Methylnaphthalene	BT024	0.2	mg/kg TOC	0.065	mg/kg Lipid	0.33
329	PAHs	2-Methylnaphthalene	BT025	0.2	mg/kg TOC	0.81	mg/kg Lipid	4.1
330	PAHs	2-Methylnaphthalene	BT026	0.24	mg/kg TOC	0.11	mg/kg Lipid	0.46
331	PAHs	2-Methylnaphthalene	BT0271	0.091	mg/kg TOC	0.062	mg/kg Lipid	0.68
332	PAHs	2-Methylnaphthalene	BT028	0.36	mg/kg TOC	0.043	mg/kg Lipid	0.12
333	PAHs	2-Methylnaphthalene	BT030	0.92	mg/kg TOC	0.063	mg/kg Lipid	0.068
334	PAHs	2-Methylnaphthalene	BT031	0.06	mg/kg TOC	0.068	mg/kg Lipid	1.1
335	PAHs	2-Methylnaphthalene	BT033	0.073	mg/kg TOC	0.094	mg/kg Lipid	1.3
336	PAHs	Acenaphthene	BT001	0.28	mg/kg TOC	0.036	mg/kg Lipid	0.13

	A	B	C	D	E	F	G	H
337	PAHs	Acenaphthene	BT002	0.33	mg/kg TOC	0.058	mg/kg Lipid	0.18
338	PAHs	Acenaphthene	BT003	1.5	mg/kg TOC	0.07	mg/kg Lipid	0.047
339	PAHs	Acenaphthene	BT004	7.5	mg/kg TOC	0.037	mg/kg Lipid	0.0049
340	PAHs	Acenaphthene	BT005	0.31	mg/kg TOC	0.09	mg/kg Lipid	0.29
341	PAHs	Acenaphthene	BT0061	0.85	mg/kg TOC	0.07	mg/kg Lipid	0.082
342	PAHs	Acenaphthene	BT007	0.41	mg/kg TOC	0.19	mg/kg Lipid	0.46
343	PAHs	Acenaphthene	BT008	2.2	mg/kg TOC	0.2	mg/kg Lipid	0.091
344	PAHs	Acenaphthene	BT009	2.1	mg/kg TOC	0.037	mg/kg Lipid	0.018
345	PAHs	Acenaphthene	BT010	0.73	mg/kg TOC	0.05	mg/kg Lipid	0.068
346	PAHs	Acenaphthene	BT013	4.9	mg/kg TOC	0.054	mg/kg Lipid	0.011
347	PAHs	Acenaphthene	BT014	15	mg/kg TOC	1.1	mg/kg Lipid	0.073
348	PAHs	Acenaphthene	BT015	14	mg/kg TOC	2.8	mg/kg Lipid	0.2
349	PAHs	Acenaphthene	BT016	0.21	mg/kg TOC	0.046	mg/kg Lipid	0.22
350	PAHs	Acenaphthene	BT017	5.6	mg/kg TOC	0.074	mg/kg Lipid	0.013
351	PAHs	Acenaphthene	BT018	8	mg/kg TOC	0.22	mg/kg Lipid	0.028
352	PAHs	Acenaphthene	BT019	0.12	mg/kg TOC	0.085	mg/kg Lipid	0.71
353	PAHs	Acenaphthene	BT020	0.074	mg/kg TOC	0.073	mg/kg Lipid	0.99
354	PAHs	Acenaphthene	BT021	0.32	mg/kg TOC	0.047	mg/kg Lipid	0.15
355	PAHs	Acenaphthene	BT022	0.055	mg/kg TOC	0.026	mg/kg Lipid	0.47
356	PAHs	Acenaphthene	BT024	0.43	mg/kg TOC	0.032	mg/kg Lipid	0.074
357	PAHs	Acenaphthene	BT025	0.34	mg/kg TOC	0.77	mg/kg Lipid	2.3
358	PAHs	Acenaphthene	BT026	0.43	mg/kg TOC	0.044	mg/kg Lipid	0.1
359	PAHs	Acenaphthene	BT0271	0.096	mg/kg TOC	0.011	mg/kg Lipid	0.11
360	PAHs	Acenaphthene	BT028	0.53	mg/kg TOC	0.035	mg/kg Lipid	0.066
361	PAHs	Acenaphthene	BT030	1.1	mg/kg TOC	0.12	mg/kg Lipid	0.11
362	PAHs	Acenaphthene	BT031	0.088	mg/kg TOC	0.024	mg/kg Lipid	0.27
363	PAHs	Acenaphthene	BT033	0.13	mg/kg TOC	0.065	mg/kg Lipid	0.5
364	PAHs	Acenaphthylene	BT001	0.34	mg/kg TOC	0.064	mg/kg Lipid	0.19
365	PAHs	Acenaphthylene	BT002	1.1	mg/kg TOC	0.089	mg/kg Lipid	0.081
366	PAHs	Acenaphthylene	BT003	2.3	mg/kg TOC	0.12	mg/kg Lipid	0.052
367	PAHs	Acenaphthylene	BT004	2.8	mg/kg TOC	0.082	mg/kg Lipid	0.029
368	PAHs	Acenaphthylene	BT005	0.17	mg/kg TOC	0.095	mg/kg Lipid	0.56
369	PAHs	Acenaphthylene	BT0061	0.18	mg/kg TOC	0.0482	mg/kg Lipid	0.27
370	PAHs	Acenaphthylene	BT007	0.35	mg/kg TOC	0.12	mg/kg Lipid	0.34
371	PAHs	Acenaphthylene	BT008	0.2	mg/kg TOC	0.088	mg/kg Lipid	0.44
372	PAHs	Acenaphthylene	BT009	4.7	mg/kg TOC	0.078	mg/kg Lipid	0.017
373	PAHs	Acenaphthylene	BT010	0.053	mg/kg TOC	0.11	mg/kg Lipid	2.1
374	PAHs	Acenaphthylene	BT012	4.4	mg/kg TOC	0.17	mg/kg Lipid	0.039
375	PAHs	Acenaphthylene	BT013	1.4	mg/kg TOC	0.058	mg/kg Lipid	0.041
376	PAHs	Acenaphthylene	BT014	7.6	mg/kg TOC	0.72	mg/kg Lipid	0.095
377	PAHs	Acenaphthylene	BT015	5.3	mg/kg TOC	0.63	mg/kg Lipid	0.12
378	PAHs	Acenaphthylene	BT016	0.17	mg/kg TOC	0.057	mg/kg Lipid	0.34
379	PAHs	Acenaphthylene	BT017	0.47	mg/kg TOC	0.14	mg/kg Lipid	0.3
380	PAHs	Acenaphthylene	BT018	0.4	mg/kg TOC	0.11	mg/kg Lipid	0.28
381	PAHs	Acenaphthylene	BT019	0.17	mg/kg TOC	0.04	mg/kg Lipid	0.24
382	PAHs	Acenaphthylene	BT020	0.14	mg/kg TOC	0.064	mg/kg Lipid	0.46
383	PAHs	Acenaphthylene	BT021	0.22	mg/kg TOC	0.052	mg/kg Lipid	0.24
384	PAHs	Acenaphthylene	BT022	0.059	mg/kg TOC	0.04	mg/kg Lipid	0.68

	A	B	C	D	E	F	G	H
385	PAHs	Acenaphthylene	BT024	0.2	mg/kg TOC	0.038	mg/kg Lipid	0.19
386	PAHs	Acenaphthylene	BT025	0.18	mg/kg TOC	0.11	mg/kg Lipid	0.61
387	PAHs	Acenaphthylene	BT026	0.43	mg/kg TOC	0.051	mg/kg Lipid	0.12
388	PAHs	Acenaphthylene	BT0271	0.18	mg/kg TOC	0.013	mg/kg Lipid	0.072
389	PAHs	Acenaphthylene	BT028	0.11	mg/kg TOC	0.035	mg/kg Lipid	0.32
390	PAHs	Acenaphthylene	BT030	0.56	mg/kg TOC	0.031	mg/kg Lipid	0.055
391	PAHs	Anthracene	BT001	0.5	mg/kg TOC	0.34	mg/kg Lipid	0.68
392	PAHs	Anthracene	BT002	0.91	mg/kg TOC	0.31	mg/kg Lipid	0.34
393	PAHs	Anthracene	BT003	3.2	mg/kg TOC	1.1	mg/kg Lipid	0.34
394	PAHs	Anthracene	BT004	20	mg/kg TOC	0.31	mg/kg Lipid	0.016
395	PAHs	Anthracene	BT005	1.1	mg/kg TOC	0.53	mg/kg Lipid	0.48
396	PAHs	Anthracene	BT0061	2.1	mg/kg TOC	0.541	mg/kg Lipid	0.26
397	PAHs	Anthracene	BT007	1.8	mg/kg TOC	0.37	mg/kg Lipid	0.21
398	PAHs	Anthracene	BT008	3.5	mg/kg TOC	0.38	mg/kg Lipid	0.11
399	PAHs	Anthracene	BT009	6.6	mg/kg TOC	0.41	mg/kg Lipid	0.062
400	PAHs	Anthracene	BT010	0.84	mg/kg TOC	0.38	mg/kg Lipid	0.45
401	PAHs	Anthracene	BT012	7.5	mg/kg TOC	1.4	mg/kg Lipid	0.19
402	PAHs	Anthracene	BT013	4.2	mg/kg TOC	0.23	mg/kg Lipid	0.055
403	PAHs	Anthracene	BT014	36	mg/kg TOC	3.4	mg/kg Lipid	0.094
404	PAHs	Anthracene	BT015	23	mg/kg TOC	3.5	mg/kg Lipid	0.15
405	PAHs	Anthracene	BT016	0.43	mg/kg TOC	0.26	mg/kg Lipid	0.6
406	PAHs	Anthracene	BT017	2.3	mg/kg TOC	0.71	mg/kg Lipid	0.31
407	PAHs	Anthracene	BT018	3.2	mg/kg TOC	0.4	mg/kg Lipid	0.13
408	PAHs	Anthracene	BT019	0.44	mg/kg TOC	0.17	mg/kg Lipid	0.39
409	PAHs	Anthracene	BT020	0.3	mg/kg TOC	0.19	mg/kg Lipid	0.63
410	PAHs	Anthracene	BT021	0.66	mg/kg TOC	0.17	mg/kg Lipid	0.26
411	PAHs	Anthracene	BT022	0.11	mg/kg TOC	0.1	mg/kg Lipid	0.91
412	PAHs	Anthracene	BT024	0.4	mg/kg TOC	0.16	mg/kg Lipid	0.4
413	PAHs	Anthracene	BT025	0.38	mg/kg TOC	0.18	mg/kg Lipid	0.47
414	PAHs	Anthracene	BT026	1	mg/kg TOC	0.25	mg/kg Lipid	0.25
415	PAHs	Anthracene	BT0271	0.16	mg/kg TOC	0.0598	mg/kg Lipid	0.37
416	PAHs	Anthracene	BT028	0.68	mg/kg TOC	0.097	mg/kg Lipid	0.14
417	PAHs	Anthracene	BT030	1.1	mg/kg TOC	0.14	mg/kg Lipid	0.13
418	PAHs	Anthracene	BT031	0.18	mg/kg TOC	0.068	mg/kg Lipid	0.38
419	PAHs	Anthracene	BT033	0.61	mg/kg TOC	0.071	mg/kg Lipid	0.12
420	PAHs	Benzo(a)anthracene	BT001	2.5	mg/kg TOC	1.6	mg/kg Lipid	0.64
421	PAHs	Benzo(a)anthracene	BT002	8.6	mg/kg TOC	2.1	mg/kg Lipid	0.24
422	PAHs	Benzo(a)anthracene	BT003	14	mg/kg TOC	3.8	mg/kg Lipid	0.27
423	PAHs	Benzo(a)anthracene	BT004	190	mg/kg TOC	2.4	mg/kg Lipid	0.013
424	PAHs	Benzo(a)anthracene	BT005	2.2	mg/kg TOC	3.5	mg/kg Lipid	1.6
425	PAHs	Benzo(a)anthracene	BT0061	6.3	mg/kg TOC	3.3	mg/kg Lipid	0.52
426	PAHs	Benzo(a)anthracene	BT007	3.5	mg/kg TOC	2.4	mg/kg Lipid	0.69
427	PAHs	Benzo(a)anthracene	BT008	28	mg/kg TOC	3.2	mg/kg Lipid	0.11
428	PAHs	Benzo(a)anthracene	BT009	56	mg/kg TOC	1.6	mg/kg Lipid	0.029
429	PAHs	Benzo(a)anthracene	BT010	2.8	mg/kg TOC	2.6	mg/kg Lipid	0.93
430	PAHs	Benzo(a)anthracene	BT012	50	mg/kg TOC	6.9	mg/kg Lipid	0.14
431	PAHs	Benzo(a)anthracene	BT013	11	mg/kg TOC	0.91	mg/kg Lipid	0.083
432	PAHs	Benzo(a)anthracene	BT014	100	mg/kg TOC	35	mg/kg Lipid	0.35

	A	B	C	D	E	F	G	H
433	PAHs	Benzo(a)anthracene	BT015	50	mg/kg TOC	29	mg/kg Lipid	0.58
434	PAHs	Benzo(a)anthracene	BT016	1.5	mg/kg TOC	0.86	mg/kg Lipid	0.57
435	PAHs	Benzo(a)anthracene	BT017	5.1	mg/kg TOC	4.7	mg/kg Lipid	0.92
436	PAHs	Benzo(a)anthracene	BT018	7.2	mg/kg TOC	3.8	mg/kg Lipid	0.53
437	PAHs	Benzo(a)anthracene	BT019	2.6	mg/kg TOC	0.6	mg/kg Lipid	0.23
438	PAHs	Benzo(a)anthracene	BT020	0.94	mg/kg TOC	0.57	mg/kg Lipid	0.61
439	PAHs	Benzo(a)anthracene	BT021	2.4	mg/kg TOC	0.6	mg/kg Lipid	0.25
440	PAHs	Benzo(a)anthracene	BT022	0.63	mg/kg TOC	0.29	mg/kg Lipid	0.46
441	PAHs	Benzo(a)anthracene	BT024	1.7	mg/kg TOC	0.34	mg/kg Lipid	0.2
442	PAHs	Benzo(a)anthracene	BT025	1.6	mg/kg TOC	0.62	mg/kg Lipid	0.39
443	PAHs	Benzo(a)anthracene	BT026	7.3	mg/kg TOC	0.73	mg/kg Lipid	0.1
444	PAHs	Benzo(a)anthracene	BT0271	1.1	mg/kg TOC	0.141	mg/kg Lipid	0.13
445	PAHs	Benzo(a)anthracene	BT028	2.3	mg/kg TOC	0.3	mg/kg Lipid	0.13
446	PAHs	Benzo(a)anthracene	BT030	2.3	mg/kg TOC	0.29	mg/kg Lipid	0.13
447	PAHs	Benzo(a)anthracene	BT031	0.81	mg/kg TOC	0.19	mg/kg Lipid	0.23
448	PAHs	Benzo(a)anthracene	BT033	1.1	mg/kg TOC	0.35	mg/kg Lipid	0.32
449	PAHs	Benzo(a)pyrene	BT001	4	mg/kg TOC	0.25	mg/kg Lipid	0.063
450	PAHs	Benzo(a)pyrene	BT002	15	mg/kg TOC	0.34	mg/kg Lipid	0.023
451	PAHs	Benzo(a)pyrene	BT003	26	mg/kg TOC	0.83	mg/kg Lipid	0.032
452	PAHs	Benzo(a)pyrene	BT004	140	mg/kg TOC	0.46	mg/kg Lipid	0.0033
453	PAHs	Benzo(a)pyrene	BT005	2.8	mg/kg TOC	0.84	mg/kg Lipid	0.3
454	PAHs	Benzo(a)pyrene	BT0061	8.3	mg/kg TOC	0.88	mg/kg Lipid	0.11
455	PAHs	Benzo(a)pyrene	BT007	4.6	mg/kg TOC	0.48	mg/kg Lipid	0.1
456	PAHs	Benzo(a)pyrene	BT008	35	mg/kg TOC	0.72	mg/kg Lipid	0.021
457	PAHs	Benzo(a)pyrene	BT009	86	mg/kg TOC	0.35	mg/kg Lipid	0.0041
458	PAHs	Benzo(a)pyrene	BT010	3.8	mg/kg TOC	0.51	mg/kg Lipid	0.13
459	PAHs	Benzo(a)pyrene	BT012	60	mg/kg TOC	1.8	mg/kg Lipid	0.03
460	PAHs	Benzo(a)pyrene	BT013	17	mg/kg TOC	0.19	mg/kg Lipid	0.011
461	PAHs	Benzo(a)pyrene	BT014	140	mg/kg TOC	24	mg/kg Lipid	0.17
462	PAHs	Benzo(a)pyrene	BT015	70	mg/kg TOC	22	mg/kg Lipid	0.31
463	PAHs	Benzo(a)pyrene	BT016	2.1	mg/kg TOC	0.18	mg/kg Lipid	0.086
464	PAHs	Benzo(a)pyrene	BT017	7.2	mg/kg TOC	1.8	mg/kg Lipid	0.25
465	PAHs	Benzo(a)pyrene	BT018	7.6	mg/kg TOC	0.88	mg/kg Lipid	0.12
466	PAHs	Benzo(a)pyrene	BT019	2.2	mg/kg TOC	0.12	mg/kg Lipid	0.055
467	PAHs	Benzo(a)pyrene	BT020	0.88	mg/kg TOC	0.1	mg/kg Lipid	0.11
468	PAHs	Benzo(a)pyrene	BT021	2.6	mg/kg TOC	0.12	mg/kg Lipid	0.046
469	PAHs	Benzo(a)pyrene	BT022	0.7	mg/kg TOC	0.076	mg/kg Lipid	0.11
470	PAHs	Benzo(a)pyrene	BT024	2	mg/kg TOC	0.065	mg/kg Lipid	0.033
471	PAHs	Benzo(a)pyrene	BT025	1.4	mg/kg TOC	0.18	mg/kg Lipid	0.13
472	PAHs	Benzo(a)pyrene	BT026	7.7	mg/kg TOC	0.14	mg/kg Lipid	0.018
473	PAHs	Benzo(a)pyrene	BT0271	1.5	mg/kg TOC	0.067	mg/kg Lipid	0.045
474	PAHs	Benzo(a)pyrene	BT028	2.1	mg/kg TOC	0.056	mg/kg Lipid	0.027
475	PAHs	Benzo(a)pyrene	BT030	1.7	mg/kg TOC	0.066	mg/kg Lipid	0.039
476	PAHs	Benzo(a)pyrene	BT031	1	mg/kg TOC	0.072	mg/kg Lipid	0.072
477	PAHs	Benzo(a)pyrene	BT033	1.1	mg/kg TOC	0.11	mg/kg Lipid	0.1
478	PAHs	Benzo(b)fluoranthene	BT001	3	mg/kg TOC	0.31	mg/kg Lipid	0.1
479	PAHs	Benzo(b)fluoranthene	BT002	11	mg/kg TOC	0.49	mg/kg Lipid	0.045
480	PAHs	Benzo(b)fluoranthene	BT003	15	mg/kg TOC	0.96	mg/kg Lipid	0.064

	A	B	C	D	E	F	G	H
481	PAHs	Benzo(b)fluoranthene	BT004	160	mg/kg TOC	0.6	mg/kg Lipid	0.0038
482	PAHs	Benzo(b)fluoranthene	BT005	3.1	mg/kg TOC	1.5	mg/kg Lipid	0.48
483	PAHs	Benzo(b)fluoranthene	BT0061	8.1	mg/kg TOC	2.25	mg/kg Lipid	0.28
484	PAHs	Benzo(b)fluoranthene	BT007	4.1	mg/kg TOC	0.7	mg/kg Lipid	0.17
485	PAHs	Benzo(b)fluoranthene	BT008	32	mg/kg TOC	1.5	mg/kg Lipid	0.047
486	PAHs	Benzo(b)fluoranthene	BT009	61	mg/kg TOC	0.43	mg/kg Lipid	0.007
487	PAHs	Benzo(b)fluoranthene	BT010	3.8	mg/kg TOC	0.63	mg/kg Lipid	0.17
488	PAHs	Benzo(b)fluoranthene	BT012	38	mg/kg TOC	2	mg/kg Lipid	0.053
489	PAHs	Benzo(b)fluoranthene	BT013	13	mg/kg TOC	0.19	mg/kg Lipid	0.015
490	PAHs	Benzo(b)fluoranthene	BT014	81	mg/kg TOC	22	mg/kg Lipid	0.27
491	PAHs	Benzo(b)fluoranthene	BT015	40	mg/kg TOC	21	mg/kg Lipid	0.53
492	PAHs	Benzo(b)fluoranthene	BT016	2	mg/kg TOC	0.2	mg/kg Lipid	0.1
493	PAHs	Benzo(b)fluoranthene	BT017	5.3	mg/kg TOC	2	mg/kg Lipid	0.38
494	PAHs	Benzo(b)fluoranthene	BT018	6.4	mg/kg TOC	1.4	mg/kg Lipid	0.22
495	PAHs	Benzo(b)fluoranthene	BT019	3.2	mg/kg TOC	0.18	mg/kg Lipid	0.056
496	PAHs	Benzo(b)fluoranthene	BT020	0.81	mg/kg TOC	0.16	mg/kg Lipid	0.2
497	PAHs	Benzo(b)fluoranthene	BT021	2.5	mg/kg TOC	0.16	mg/kg Lipid	0.064
498	PAHs	Benzo(b)fluoranthene	BT022	0.81	mg/kg TOC	0.11	mg/kg Lipid	0.14
499	PAHs	Benzo(b)fluoranthene	BT024	1.7	mg/kg TOC	0.093	mg/kg Lipid	0.055
500	PAHs	Benzo(b)fluoranthene	BT025	1.5	mg/kg TOC	0.66	mg/kg Lipid	0.44
501	PAHs	Benzo(b)fluoranthene	BT026	9	mg/kg TOC	0.32	mg/kg Lipid	0.036
502	PAHs	Benzo(b)fluoranthene	BT0271	1.4	mg/kg TOC	0.0457	mg/kg Lipid	0.033
503	PAHs	Benzo(b)fluoranthene	BT028	2.2	mg/kg TOC	0.099	mg/kg Lipid	0.045
504	PAHs	Benzo(b)fluoranthene	BT030	1.6	mg/kg TOC	0.07	mg/kg Lipid	0.044
505	PAHs	Benzo(b)fluoranthene	BT031	0.94	mg/kg TOC	0.06	mg/kg Lipid	0.064
506	PAHs	Benzo(b)fluoranthene	BT033	1.3	mg/kg TOC	0.14	mg/kg Lipid	0.11
507	PAHs	Benzo(g,h,i)perylene	BT001	3.8	mg/kg TOC	0.12	mg/kg Lipid	0.032
508	PAHs	Benzo(g,h,i)perylene	BT002	14	mg/kg TOC	0.14	mg/kg Lipid	0.01
509	PAHs	Benzo(g,h,i)perylene	BT003	20	mg/kg TOC	0.39	mg/kg Lipid	0.02
510	PAHs	Benzo(g,h,i)perylene	BT004	46	mg/kg TOC	0.2	mg/kg Lipid	0.0043
511	PAHs	Benzo(g,h,i)perylene	BT005	2.7	mg/kg TOC	0.4	mg/kg Lipid	0.15
512	PAHs	Benzo(g,h,i)perylene	BT0061	7.6	mg/kg TOC	0.56	mg/kg Lipid	0.074
513	PAHs	Benzo(g,h,i)perylene	BT007	3.5	mg/kg TOC	0.26	mg/kg Lipid	0.074
514	PAHs	Benzo(g,h,i)perylene	BT008	22	mg/kg TOC	0.27	mg/kg Lipid	0.012
515	PAHs	Benzo(g,h,i)perylene	BT009	61	mg/kg TOC	0.16	mg/kg Lipid	0.0026
516	PAHs	Benzo(g,h,i)perylene	BT010	3	mg/kg TOC	0.23	mg/kg Lipid	0.077
517	PAHs	Benzo(g,h,i)perylene	BT012	65	mg/kg TOC	0.73	mg/kg Lipid	0.011
518	PAHs	Benzo(g,h,i)perylene	BT013	13	mg/kg TOC	0.066	mg/kg Lipid	0.0051
519	PAHs	Benzo(g,h,i)perylene	BT014	120	mg/kg TOC	12	mg/kg Lipid	0.1
520	PAHs	Benzo(g,h,i)perylene	BT015	57	mg/kg TOC	10	mg/kg Lipid	0.18
521	PAHs	Benzo(g,h,i)perylene	BT016	1.8	mg/kg TOC	0.072	mg/kg Lipid	0.04
522	PAHs	Benzo(g,h,i)perylene	BT017	5.3	mg/kg TOC	0.68	mg/kg Lipid	0.13
523	PAHs	Benzo(g,h,i)perylene	BT018	6.4	mg/kg TOC	0.34	mg/kg Lipid	0.053
524	PAHs	Benzo(g,h,i)perylene	BT019	1.4	mg/kg TOC	0.06	mg/kg Lipid	0.043
525	PAHs	Benzo(g,h,i)perylene	BT020	0.57	mg/kg TOC	0.061	mg/kg Lipid	0.11
526	PAHs	Benzo(g,h,i)perylene	BT021	1.9	mg/kg TOC	0.052	mg/kg Lipid	0.027
527	PAHs	Benzo(g,h,i)perylene	BT022	0.52	mg/kg TOC	0.047	mg/kg Lipid	0.09
528	PAHs	Benzo(g,h,i)perylene	BT024	1.4	mg/kg TOC	0.034	mg/kg Lipid	0.024

	A	B	C	D	E	F	G	H
529	PAHs	Benzo(g,h,i)perylene	BT025	0.87	mg/kg TOC	0.12	mg/kg Lipid	0.14
530	PAHs	Benzo(g,h,i)perylene	BT026	5.6	mg/kg TOC	0.099	mg/kg Lipid	0.018
531	PAHs	Benzo(g,h,i)perylene	BT0271	1.3	mg/kg TOC	0.0232	mg/kg Lipid	0.018
532	PAHs	Benzo(g,h,i)perylene	BT028	1.6	mg/kg TOC	0.028	mg/kg Lipid	0.018
533	PAHs	Benzo(g,h,i)perylene	BT030	1.5	mg/kg TOC	0.025	mg/kg Lipid	0.017
534	PAHs	Benzo(g,h,i)perylene	BT031	0.63	mg/kg TOC	0.032	mg/kg Lipid	0.051
535	PAHs	Benzo(g,h,i)perylene	BT033	0.89	mg/kg TOC	0.047	mg/kg Lipid	0.053
536	PAHs	Benzo(k)fluoranthene	BT001	2.3	mg/kg TOC	0.16	mg/kg Lipid	0.07
537	PAHs	Benzo(k)fluoranthene	BT002	8.6	mg/kg TOC	0.24	mg/kg Lipid	0.028
538	PAHs	Benzo(k)fluoranthene	BT003	13	mg/kg TOC	0.49	mg/kg Lipid	0.038
539	PAHs	Benzo(k)fluoranthene	BT004	130	mg/kg TOC	0.3	mg/kg Lipid	0.0023
540	PAHs	Benzo(k)fluoranthene	BT005	2.1	mg/kg TOC	0.74	mg/kg Lipid	0.35
541	PAHs	Benzo(k)fluoranthene	BT0061	5.8	mg/kg TOC	0.88	mg/kg Lipid	0.15
542	PAHs	Benzo(k)fluoranthene	BT007	3	mg/kg TOC	0.34	mg/kg Lipid	0.11
543	PAHs	Benzo(k)fluoranthene	BT008	23	mg/kg TOC	0.64	mg/kg Lipid	0.028
544	PAHs	Benzo(k)fluoranthene	BT009	56	mg/kg TOC	0.27	mg/kg Lipid	0.0048
545	PAHs	Benzo(k)fluoranthene	BT010	2.2	mg/kg TOC	0.39	mg/kg Lipid	0.18
546	PAHs	Benzo(k)fluoranthene	BT012	33	mg/kg TOC	1.3	mg/kg Lipid	0.039
547	PAHs	Benzo(k)fluoranthene	BT013	9.4	mg/kg TOC	0.14	mg/kg Lipid	0.015
548	PAHs	Benzo(k)fluoranthene	BT014	68	mg/kg TOC	14	mg/kg Lipid	0.21
549	PAHs	Benzo(k)fluoranthene	BT015	33	mg/kg TOC	14	mg/kg Lipid	0.42
550	PAHs	Benzo(k)fluoranthene	BT016	1.6	mg/kg TOC	0.13	mg/kg Lipid	0.081
551	PAHs	Benzo(k)fluoranthene	BT017	4.2	mg/kg TOC	1.3	mg/kg Lipid	0.31
552	PAHs	Benzo(k)fluoranthene	BT018	4.8	mg/kg TOC	0.93	mg/kg Lipid	0.19
553	PAHs	Benzo(k)fluoranthene	BT019	2.6	mg/kg TOC	0.1	mg/kg Lipid	0.038
554	PAHs	Benzo(k)fluoranthene	BT020	0.67	mg/kg TOC	0.076	mg/kg Lipid	0.11
555	PAHs	Benzo(k)fluoranthene	BT021	2	mg/kg TOC	0.069	mg/kg Lipid	0.035
556	PAHs	Benzo(k)fluoranthene	BT022	0.55	mg/kg TOC	0.05	mg/kg Lipid	0.091
557	PAHs	Benzo(k)fluoranthene	BT024	1.3	mg/kg TOC	0.038	mg/kg Lipid	0.029
558	PAHs	Benzo(k)fluoranthene	BT025	1.3	mg/kg TOC	0.48	mg/kg Lipid	0.37
559	PAHs	Benzo(k)fluoranthene	BT026	7.3	mg/kg TOC	0.15	mg/kg Lipid	0.021
560	PAHs	Benzo(k)fluoranthene	BT0271	1	mg/kg TOC	0.023	mg/kg Lipid	0.023
561	PAHs	Benzo(k)fluoranthene	BT028	1.8	mg/kg TOC	0.043	mg/kg Lipid	0.024
562	PAHs	Benzo(k)fluoranthene	BT030	1.5	mg/kg TOC	0.035	mg/kg Lipid	0.023
563	PAHs	Benzo(k)fluoranthene	BT031	0.69	mg/kg TOC	0.027	mg/kg Lipid	0.039
564	PAHs	Benzo(k)fluoranthene	BT033	0.85	mg/kg TOC	0.077	mg/kg Lipid	0.091
565	PAHs	Chrysene	BT001	3.5	mg/kg TOC	2	mg/kg Lipid	0.57
566	PAHs	Chrysene	BT002	13	mg/kg TOC	2.4	mg/kg Lipid	0.18
567	PAHs	Chrysene	BT003	17	mg/kg TOC	3.9	mg/kg Lipid	0.23
568	PAHs	Chrysene	BT004	310	mg/kg TOC	2.7	mg/kg Lipid	0.0087
569	PAHs	Chrysene	BT005	4.4	mg/kg TOC	5.2	mg/kg Lipid	1.2
570	PAHs	Chrysene	BT0061	8.5	mg/kg TOC	6.4	mg/kg Lipid	0.75
571	PAHs	Chrysene	BT007	6	mg/kg TOC	2.5	mg/kg Lipid	0.42
572	PAHs	Chrysene	BT008	32	mg/kg TOC	4	mg/kg Lipid	0.13
573	PAHs	Chrysene	BT009	76	mg/kg TOC	1.8	mg/kg Lipid	0.024
574	PAHs	Chrysene	BT010	4.6	mg/kg TOC	2.5	mg/kg Lipid	0.54
575	PAHs	Chrysene	BT012	40	mg/kg TOC	6.9	mg/kg Lipid	0.17
576	PAHs	Chrysene	BT013	17	mg/kg TOC	0.99	mg/kg Lipid	0.058

	A	B	C	D	E	F	G	H
577	PAHs	Chrysene	BT014	89	mg/kg TOC	29	mg/kg Lipid	0.33
578	PAHs	Chrysene	BT015	53	mg/kg TOC	25	mg/kg Lipid	0.47
579	PAHs	Chrysene	BT016	2.2	mg/kg TOC	1.1	mg/kg Lipid	0.5
580	PAHs	Chrysene	BT017	6.5	mg/kg TOC	4.4	mg/kg Lipid	0.68
581	PAHs	Chrysene	BT018	10	mg/kg TOC	3.1	mg/kg Lipid	0.31
582	PAHs	Chrysene	BT019	6	mg/kg TOC	0.96	mg/kg Lipid	0.16
583	PAHs	Chrysene	BT020	1.3	mg/kg TOC	0.8	mg/kg Lipid	0.62
584	PAHs	Chrysene	BT021	3.4	mg/kg TOC	0.86	mg/kg Lipid	0.25
585	PAHs	Chrysene	BT022	1	mg/kg TOC	0.53	mg/kg Lipid	0.53
586	PAHs	Chrysene	BT024	2.1	mg/kg TOC	0.55	mg/kg Lipid	0.26
587	PAHs	Chrysene	BT025	2.9	mg/kg TOC	1.7	mg/kg Lipid	0.59
588	PAHs	Chrysene	BT026	12	mg/kg TOC	1.7	mg/kg Lipid	0.14
589	PAHs	Chrysene	BT0271	1.4	mg/kg TOC	0.24	mg/kg Lipid	0.17
590	PAHs	Chrysene	BT028	3	mg/kg TOC	0.45	mg/kg Lipid	0.15
591	PAHs	Chrysene	BT030	3.2	mg/kg TOC	0.42	mg/kg Lipid	0.13
592	PAHs	Chrysene	BT031	1.1	mg/kg TOC	0.3	mg/kg Lipid	0.27
593	PAHs	Chrysene	BT033	2.2	mg/kg TOC	0.59	mg/kg Lipid	0.27
594	PAHs	Dibenzo(a,h)anthracene	BT0061	1.2	mg/kg TOC	0.16	mg/kg Lipid	0.13
595	PAHs	Dibenzo(a,h)anthracene	BT008	4.5	mg/kg TOC	0.096	mg/kg Lipid	0.021
596	PAHs	Dibenzo(a,h)anthracene	BT009	13	mg/kg TOC	0.046	mg/kg Lipid	0.0035
597	PAHs	Dibenzo(a,h)anthracene	BT010	0.71	mg/kg TOC	0.059	mg/kg Lipid	0.083
598	PAHs	Dibenzo(a,h)anthracene	BT012	6.5	mg/kg TOC	0.17	mg/kg Lipid	0.026
599	PAHs	Dibenzo(a,h)anthracene	BT013	1.9	mg/kg TOC	0.021	mg/kg Lipid	0.011
600	PAHs	Dibenzo(a,h)anthracene	BT014	13	mg/kg TOC	1.9	mg/kg Lipid	0.15
601	PAHs	Dibenzo(a,h)anthracene	BT015	6.3	mg/kg TOC	2	mg/kg Lipid	0.32
602	PAHs	Dibenzo(a,h)anthracene	BT017	0.84	mg/kg TOC	0.19	mg/kg Lipid	0.23
603	PAHs	Fluoranthene	BT001	3.2	mg/kg TOC	4.3	mg/kg Lipid	1.3
604	PAHs	Fluoranthene	BT002	10	mg/kg TOC	3.7	mg/kg Lipid	0.37
605	PAHs	Fluoranthene	BT003	18	mg/kg TOC	9.6	mg/kg Lipid	0.53
606	PAHs	Fluoranthene	BT004	75	mg/kg TOC	3.6	mg/kg Lipid	0.048
607	PAHs	Fluoranthene	BT005	3.5	mg/kg TOC	4.9	mg/kg Lipid	1.4
608	PAHs	Fluoranthene	BT0061	10	mg/kg TOC	5.3	mg/kg Lipid	0.53
609	PAHs	Fluoranthene	BT007	7.6	mg/kg TOC	3.5	mg/kg Lipid	0.46
610	PAHs	Fluoranthene	BT008	42	mg/kg TOC	4.5	mg/kg Lipid	0.11
611	PAHs	Fluoranthene	BT009	91	mg/kg TOC	3.1	mg/kg Lipid	0.034
612	PAHs	Fluoranthene	BT010	5.1	mg/kg TOC	3.5	mg/kg Lipid	0.69
613	PAHs	Fluoranthene	BT012	90	mg/kg TOC	10	mg/kg Lipid	0.11
614	PAHs	Fluoranthene	BT013	29	mg/kg TOC	1.5	mg/kg Lipid	0.052
615	PAHs	Fluoranthene	BT014	200	mg/kg TOC	40	mg/kg Lipid	0.2
616	PAHs	Fluoranthene	BT015	90	mg/kg TOC	33	mg/kg Lipid	0.37
617	PAHs	Fluoranthene	BT016	2.8	mg/kg TOC	2	mg/kg Lipid	0.71
618	PAHs	Fluoranthene	BT017	10	mg/kg TOC	7.4	mg/kg Lipid	0.74
619	PAHs	Fluoranthene	BT018	24	mg/kg TOC	6.5	mg/kg Lipid	0.27
620	PAHs	Fluoranthene	BT019	9.8	mg/kg TOC	2.1	mg/kg Lipid	0.21
621	PAHs	Fluoranthene	BT020	2.1	mg/kg TOC	1.8	mg/kg Lipid	0.86
622	PAHs	Fluoranthene	BT021	4.4	mg/kg TOC	1.6	mg/kg Lipid	0.36
623	PAHs	Fluoranthene	BT022	1.3	mg/kg TOC	0.76	mg/kg Lipid	0.58
624	PAHs	Fluoranthene	BT024	3.8	mg/kg TOC	1.6	mg/kg Lipid	0.42

	A	B	C	D	E	F	G	H
625	PAHs	Fluoranthene	BT025	2.7	mg/kg TOC	8.8	mg/kg Lipid	3.3
626	PAHs	Fluoranthene	BT026	14	mg/kg TOC	2.1	mg/kg Lipid	0.15
627	PAHs	Fluoranthene	BT0271	1.5	mg/kg TOC	0.376	mg/kg Lipid	0.25
628	PAHs	Fluoranthene	BT028	4.8	mg/kg TOC	0.82	mg/kg Lipid	0.17
629	PAHs	Fluoranthene	BT030	8.2	mg/kg TOC	1	mg/kg Lipid	0.12
630	PAHs	Fluoranthene	BT031	1.7	mg/kg TOC	0.44	mg/kg Lipid	0.26
631	PAHs	Fluoranthene	BT033	1.7	mg/kg TOC	0.77	mg/kg Lipid	0.45
632	PAHs	Fluorene	BT001	0.2	mg/kg TOC	0.1	mg/kg Lipid	0.5
633	PAHs	Fluorene	BT002	0.32	mg/kg TOC	0.11	mg/kg Lipid	0.34
634	PAHs	Fluorene	BT003	1.1	mg/kg TOC	0.25	mg/kg Lipid	0.23
635	PAHs	Fluorene	BT004	6	mg/kg TOC	0.087	mg/kg Lipid	0.015
636	PAHs	Fluorene	BT005	0.21	mg/kg TOC	0.25	mg/kg Lipid	1.2
637	PAHs	Fluorene	BT0061	0.9	mg/kg TOC	0.24	mg/kg Lipid	0.27
638	PAHs	Fluorene	BT007	0.51	mg/kg TOC	0.13	mg/kg Lipid	0.25
639	PAHs	Fluorene	BT008	1.3	mg/kg TOC	0.16	mg/kg Lipid	0.12
640	PAHs	Fluorene	BT009	2.6	mg/kg TOC	0.11	mg/kg Lipid	0.042
641	PAHs	Fluorene	BT010	0.63	mg/kg TOC	0.12	mg/kg Lipid	0.19
642	PAHs	Fluorene	BT012	7.5	mg/kg TOC	0.42	mg/kg Lipid	0.056
643	PAHs	Fluorene	BT013	4.6	mg/kg TOC	0.12	mg/kg Lipid	0.026
644	PAHs	Fluorene	BT014	11	mg/kg TOC	0.83	mg/kg Lipid	0.075
645	PAHs	Fluorene	BT015	7.3	mg/kg TOC	1.6	mg/kg Lipid	0.22
646	PAHs	Fluorene	BT016	0.26	mg/kg TOC	0.12	mg/kg Lipid	0.46
647	PAHs	Fluorene	BT017	2.7	mg/kg TOC	0.16	mg/kg Lipid	0.059
648	PAHs	Fluorene	BT018	6	mg/kg TOC	0.24	mg/kg Lipid	0.04
649	PAHs	Fluorene	BT019	0.2	mg/kg TOC	0.15	mg/kg Lipid	0.75
650	PAHs	Fluorene	BT020	0.074	mg/kg TOC	0.12	mg/kg Lipid	1.6
651	PAHs	Fluorene	BT021	0.39	mg/kg TOC	0.099	mg/kg Lipid	0.25
652	PAHs	Fluorene	BT022	0.07	mg/kg TOC	0.066	mg/kg Lipid	0.94
653	PAHs	Fluorene	BT024	0.44	mg/kg TOC	0.11	mg/kg Lipid	0.25
654	PAHs	Fluorene	BT025	0.25	mg/kg TOC	0.73	mg/kg Lipid	2.9
655	PAHs	Fluorene	BT026	0.43	mg/kg TOC	0.13	mg/kg Lipid	0.3
656	PAHs	Fluorene	BT0271	0.12	mg/kg TOC	0.0462	mg/kg Lipid	0.39
657	PAHs	Fluorene	BT028	0.8	mg/kg TOC	0.073	mg/kg Lipid	0.091
658	PAHs	Fluorene	BT030	1.2	mg/kg TOC	0.18	mg/kg Lipid	0.15
659	PAHs	Fluorene	BT033	0.11	mg/kg TOC	0.1	mg/kg Lipid	0.91
660	PAHs	Indeno(1,2,3-cd)pyrene	BT001	3.4	mg/kg TOC	0.095	mg/kg Lipid	0.028
661	PAHs	Indeno(1,2,3-cd)pyrene	BT002	13	mg/kg TOC	0.089	mg/kg Lipid	0.0068
662	PAHs	Indeno(1,2,3-cd)pyrene	BT003	20	mg/kg TOC	0.25	mg/kg Lipid	0.013
663	PAHs	Indeno(1,2,3-cd)pyrene	BT004	70	mg/kg TOC	0.14	mg/kg Lipid	0.002
664	PAHs	Indeno(1,2,3-cd)pyrene	BT005	2.4	mg/kg TOC	0.28	mg/kg Lipid	0.12
665	PAHs	Indeno(1,2,3-cd)pyrene	BT0061	7.4	mg/kg TOC	0.33	mg/kg Lipid	0.045
666	PAHs	Indeno(1,2,3-cd)pyrene	BT007	3.5	mg/kg TOC	0.2	mg/kg Lipid	0.057
667	PAHs	Indeno(1,2,3-cd)pyrene	BT008	28	mg/kg TOC	0.24	mg/kg Lipid	0.0086
668	PAHs	Indeno(1,2,3-cd)pyrene	BT009	66	mg/kg TOC	0.11	mg/kg Lipid	0.0017
669	PAHs	Indeno(1,2,3-cd)pyrene	BT010	3	mg/kg TOC	0.12	mg/kg Lipid	0.04
670	PAHs	Indeno(1,2,3-cd)pyrene	BT012	55	mg/kg TOC	0.44	mg/kg Lipid	0.008
671	PAHs	Indeno(1,2,3-cd)pyrene	BT013	14	mg/kg TOC	0.039	mg/kg Lipid	0.0028
672	PAHs	Indeno(1,2,3-cd)pyrene	BT014	110	mg/kg TOC	8.3	mg/kg Lipid	0.075

	A	B	C	D	E	F	G	H
673	PAHs	Indeno(1,2,3-cd)pyrene	BT015	50	mg/kg TOC	7.7	mg/kg Lipid	0.15
674	PAHs	Indeno(1,2,3-cd)pyrene	BT016	1.8	mg/kg TOC	0.057	mg/kg Lipid	0.032
675	PAHs	Indeno(1,2,3-cd)pyrene	BT017	5.7	mg/kg TOC	0.47	mg/kg Lipid	0.082
676	PAHs	Indeno(1,2,3-cd)pyrene	BT018	5.6	mg/kg TOC	0.32	mg/kg Lipid	0.057
677	PAHs	Indeno(1,2,3-cd)pyrene	BT020	0.57	mg/kg TOC	0.045	mg/kg Lipid	0.079
678	PAHs	Indeno(1,2,3-cd)pyrene	BT025	0.97	mg/kg TOC	0.25	mg/kg Lipid	0.26
679	PAHs	Indeno(1,2,3-cd)pyrene	BT026	6.4	mg/kg TOC	0.11	mg/kg Lipid	0.017
680	PAHs	Indeno(1,2,3-cd)pyrene	BT028	1.7	mg/kg TOC	0.019	mg/kg Lipid	0.011
681	PAHs	Naphthalene	BT014	14	mg/kg TOC	0.16	mg/kg Lipid	0.011
682	PAHs	Naphthalene	BT015	18	mg/kg TOC	1.5	mg/kg Lipid	0.083
683	PAHs	Naphthalene	BT018	0.64	mg/kg TOC	0.12	mg/kg Lipid	0.19
684	PAHs	Naphthalene	BT025	0.43	mg/kg TOC	0.33	mg/kg Lipid	0.77
685	PAHs	Phenanthrene	BT001	1.8	mg/kg TOC	1.1	mg/kg Lipid	0.61
686	PAHs	Phenanthrene	BT002	2.7	mg/kg TOC	0.89	mg/kg Lipid	0.33
687	PAHs	Phenanthrene	BT003	9.5	mg/kg TOC	3.8	mg/kg Lipid	0.4
688	PAHs	Phenanthrene	BT004	19	mg/kg TOC	0.82	mg/kg Lipid	0.043
689	PAHs	Phenanthrene	BT005	1.6	mg/kg TOC	1.6	mg/kg Lipid	1
690	PAHs	Phenanthrene	BT0061	6.9	mg/kg TOC	1.5	mg/kg Lipid	0.22
691	PAHs	Phenanthrene	BT007	3.5	mg/kg TOC	1.2	mg/kg Lipid	0.34
692	PAHs	Phenanthrene	BT008	14	mg/kg TOC	0.81	mg/kg Lipid	0.058
693	PAHs	Phenanthrene	BT009	20	mg/kg TOC	1.1	mg/kg Lipid	0.055
694	PAHs	Phenanthrene	BT010	3.5	mg/kg TOC	1.1	mg/kg Lipid	0.31
695	PAHs	Phenanthrene	BT012	75	mg/kg TOC	3	mg/kg Lipid	0.04
696	PAHs	Phenanthrene	BT013	17	mg/kg TOC	0.66	mg/kg Lipid	0.039
697	PAHs	Phenanthrene	BT014	110	mg/kg TOC	9.8	mg/kg Lipid	0.089
698	PAHs	Phenanthrene	BT015	57	mg/kg TOC	14	mg/kg Lipid	0.25
699	PAHs	Phenanthrene	BT016	1.2	mg/kg TOC	0.77	mg/kg Lipid	0.64
700	PAHs	Phenanthrene	BT017	6	mg/kg TOC	2.6	mg/kg Lipid	0.43
701	PAHs	Phenanthrene	BT018	10	mg/kg TOC	1.7	mg/kg Lipid	0.17
702	PAHs	Phenanthrene	BT019	2.7	mg/kg TOC	0.8	mg/kg Lipid	0.3
703	PAHs	Phenanthrene	BT020	0.94	mg/kg TOC	0.67	mg/kg Lipid	0.71
704	PAHs	Phenanthrene	BT021	2.1	mg/kg TOC	0.52	mg/kg Lipid	0.25
705	PAHs	Phenanthrene	BT022	0.52	mg/kg TOC	0.26	mg/kg Lipid	0.5
706	PAHs	Phenanthrene	BT024	1.9	mg/kg TOC	0.65	mg/kg Lipid	0.34
707	PAHs	Phenanthrene	BT025	1.5	mg/kg TOC	5.9	mg/kg Lipid	3.9
708	PAHs	Phenanthrene	BT026	6.4	mg/kg TOC	0.59	mg/kg Lipid	0.092
709	PAHs	Phenanthrene	BT0271	0.67	mg/kg TOC	0.2	mg/kg Lipid	0.3
710	PAHs	Phenanthrene	BT028	3	mg/kg TOC	0.32	mg/kg Lipid	0.11
711	PAHs	Phenanthrene	BT030	5.6	mg/kg TOC	0.66	mg/kg Lipid	0.12
712	PAHs	Phenanthrene	BT031	0.81	mg/kg TOC	0.24	mg/kg Lipid	0.3
713	PAHs	Phenanthrene	BT033	0.73	mg/kg TOC	0.34	mg/kg Lipid	0.47
714	PAHs	Pyrene	BT001	4.9	mg/kg TOC	5.3	mg/kg Lipid	1.1
715	PAHs	Pyrene	BT002	14	mg/kg TOC	4.4	mg/kg Lipid	0.31
716	PAHs	Pyrene	BT003	25	mg/kg TOC	9.6	mg/kg Lipid	0.38
717	PAHs	Pyrene	BT004	130	mg/kg TOC	4	mg/kg Lipid	0.031
718	PAHs	Pyrene	BT005	5.3	mg/kg TOC	5.8	mg/kg Lipid	1.1
719	PAHs	Pyrene	BT0061	13	mg/kg TOC	8.48	mg/kg Lipid	0.65
720	PAHs	Pyrene	BT007	9.2	mg/kg TOC	3.6	mg/kg Lipid	0.39

	A	B	C	D	E	F	G	H
721	PAHs	Pyrene	BT008	38	mg/kg TOC	5.1	mg/kg Lipid	0.13
722	PAHs	Pyrene	BT009	110	mg/kg TOC	3	mg/kg Lipid	0.027
723	PAHs	Pyrene	BT010	5.3	mg/kg TOC	3.6	mg/kg Lipid	0.68
724	PAHs	Pyrene	BT012	110	mg/kg TOC	11	mg/kg Lipid	0.1
725	PAHs	Pyrene	BT013	32	mg/kg TOC	1.5	mg/kg Lipid	0.047
726	PAHs	Pyrene	BT014	210	mg/kg TOC	44	mg/kg Lipid	0.21
727	PAHs	Pyrene	BT015	110	mg/kg TOC	37	mg/kg Lipid	0.34
728	PAHs	Pyrene	BT016	3.3	mg/kg TOC	1.8	mg/kg Lipid	0.55
729	PAHs	Pyrene	BT017	14	mg/kg TOC	8.3	mg/kg Lipid	0.59
730	PAHs	Pyrene	BT018	24	mg/kg TOC	6.5	mg/kg Lipid	0.27
731	PAHs	Pyrene	BT019	8.7	mg/kg TOC	1.7	mg/kg Lipid	0.2
732	PAHs	Pyrene	BT020	2.4	mg/kg TOC	1.5	mg/kg Lipid	0.63
733	PAHs	Pyrene	BT021	4.8	mg/kg TOC	1.4	mg/kg Lipid	0.29
734	PAHs	Pyrene	BT022	1.2	mg/kg TOC	0.8	mg/kg Lipid	0.67
735	PAHs	Pyrene	BT024	4.2	mg/kg TOC	1.2	mg/kg Lipid	0.29
736	PAHs	Pyrene	BT025	2.9	mg/kg TOC	4.8	mg/kg Lipid	1.7
737	PAHs	Pyrene	BT026	15	mg/kg TOC	2.6	mg/kg Lipid	0.17
738	PAHs	Pyrene	BT0271	2.2	mg/kg TOC	0.33	mg/kg Lipid	0.15
739	PAHs	Pyrene	BT028	5	mg/kg TOC	0.73	mg/kg Lipid	0.15
740	PAHs	Pyrene	BT030	7.2	mg/kg TOC	0.73	mg/kg Lipid	0.1
741	PAHs	Pyrene	BT031	1.6	mg/kg TOC	0.38	mg/kg Lipid	0.24
742	PAHs	Pyrene	BT033	1.9	mg/kg TOC	0.71	mg/kg Lipid	0.37
743	PAHs	Total PAHs (calc'd)	BT001	34	mg/kg TOC	15.9	mg/kg Lipid	0.468
744	PAHs	Total PAHs (calc'd)	BT002	116	mg/kg TOC	15.5	mg/kg Lipid	0.134
745	PAHs	Total PAHs (calc'd)	BT003	188	mg/kg TOC	35.1	mg/kg Lipid	0.187
746	PAHs	Total PAHs (calc'd)	BT004	1290	mg/kg TOC	15.8	mg/kg Lipid	0.0122
747	PAHs	Total PAHs (calc'd)	BT005	33.1	mg/kg TOC	25.8	mg/kg Lipid	0.779
748	PAHs	Total PAHs (calc'd)	BT0061	89.8	mg/kg TOC	31.1	mg/kg Lipid	0.346
749	PAHs	Total PAHs (calc'd)	BT007	52.3	mg/kg TOC	16	mg/kg Lipid	0.306
750	PAHs	Total PAHs (calc'd)	BT008	305	mg/kg TOC	22	mg/kg Lipid	0.0721
751	PAHs	Total PAHs (calc'd)	BT009	720	mg/kg TOC	12.6	mg/kg Lipid	0.0175
752	PAHs	Total PAHs (calc'd)	BT010	45.5	mg/kg TOC	16	mg/kg Lipid	0.352
753	PAHs	Total PAHs (calc'd)	BT012	660	mg/kg TOC	46.2	mg/kg Lipid	0.07
754	PAHs	Total PAHs (calc'd)	BT013	200	mg/kg TOC	6.82	mg/kg Lipid	0.0341
755	PAHs	Total PAHs (calc'd)	BT014	1310	mg/kg TOC	245	mg/kg Lipid	0.187
756	PAHs	Total PAHs (calc'd)	BT015	694	mg/kg TOC	225	mg/kg Lipid	0.324
757	PAHs	Total PAHs (calc'd)	BT016	22.3	mg/kg TOC	7.71	mg/kg Lipid	0.346
758	PAHs	Total PAHs (calc'd)	BT017	86	mg/kg TOC	35	mg/kg Lipid	0.41
759	PAHs	Total PAHs (calc'd)	BT018	125	mg/kg TOC	26.6	mg/kg Lipid	0.213
760	PAHs	Total PAHs (calc'd)	BT019	41.9	mg/kg TOC	7.15	mg/kg Lipid	0.171
761	PAHs	Total PAHs (calc'd)	BT020	12.1	mg/kg TOC	6.3	mg/kg Lipid	0.521
762	PAHs	Total PAHs (calc'd)	BT021	31.1	mg/kg TOC	5.87	mg/kg Lipid	0.189
763	PAHs	Total PAHs (calc'd)	BT022	8.22	mg/kg TOC	3.26	mg/kg Lipid	0.397
764	PAHs	Total PAHs (calc'd)	BT024	23.9	mg/kg TOC	4.91	mg/kg Lipid	0.205
765	PAHs	Total PAHs (calc'd)	BT025	19.5	mg/kg TOC	26.4	mg/kg Lipid	1.35
766	PAHs	Total PAHs (calc'd)	BT026	95	mg/kg TOC	9.08	mg/kg Lipid	0.0956
767	PAHs	Total PAHs (calc'd)	BT0271	14.1	mg/kg TOC	1.67	mg/kg Lipid	0.118
768	PAHs	Total PAHs (calc'd)	BT028	30.2	mg/kg TOC	3.18	mg/kg Lipid	0.105

	A	B	C	D	E	F	G	H
769	PAHs	Total PAHs (calc'd)	BT030	41.4	mg/kg TOC	3.89	mg/kg Lipid	0.094
770	PAHs	Total PAHs (calc'd)	BT031	10.7	mg/kg TOC	1.98	mg/kg Lipid	0.185
771	PAHs	Total PAHs (calc'd)	BT033	13.7	mg/kg TOC	3.5	mg/kg Lipid	0.255
772	Phthalates	Bis(2-ethylhexyl) phthalate	BT026	69	mg/kg TOC	5.1	mg/kg Lipid	0.074
773	SVOCs	Dibenzofuran	BT003	0.14	mg/kg TOC	0.058	mg/kg Lipid	0.41
774	SVOCs	Dibenzofuran	BT004	1.4	mg/kg TOC	0.042	mg/kg Lipid	0.03
775	SVOCs	Dibenzofuran	BT005	0.11	mg/kg TOC	0.11	mg/kg Lipid	1
776	SVOCs	Dibenzofuran	BT0061	0.38	mg/kg TOC	0.082	mg/kg Lipid	0.22
777	SVOCs	Dibenzofuran	BT007	0.21	mg/kg TOC	0.032	mg/kg Lipid	0.15
778	SVOCs	Dibenzofuran	BT008	0.54	mg/kg TOC	0.074	mg/kg Lipid	0.14
779	SVOCs	Dibenzofuran	BT009	1.7	mg/kg TOC	0.05	mg/kg Lipid	0.029
780	SVOCs	Dibenzofuran	BT010	0.38	mg/kg TOC	0.058	mg/kg Lipid	0.15
781	SVOCs	Dibenzofuran	BT012	0.85	mg/kg TOC	0.021	mg/kg Lipid	0.025
782	SVOCs	Dibenzofuran	BT013	3	mg/kg TOC	0.058	mg/kg Lipid	0.019
783	SVOCs	Dibenzofuran	BT015	1	mg/kg TOC	0.24	mg/kg Lipid	0.24
784	SVOCs	Dibenzofuran	BT016	0.16	mg/kg TOC	0.053	mg/kg Lipid	0.33
785	SVOCs	Dibenzofuran	BT017	0.86	mg/kg TOC	0.044	mg/kg Lipid	0.051
786	SVOCs	Dibenzofuran	BT018	1.7	mg/kg TOC	0.12	mg/kg Lipid	0.071
787	SVOCs	Dibenzofuran	BT019	0.11	mg/kg TOC	0.095	mg/kg Lipid	0.86
788	SVOCs	Dibenzofuran	BT020	0.037	mg/kg TOC	0.051	mg/kg Lipid	1.4
789	SVOCs	Dibenzofuran	BT021	0.17	mg/kg TOC	0.052	mg/kg Lipid	0.31
790	SVOCs	Dibenzofuran	BT022	0.037	mg/kg TOC	0.037	mg/kg Lipid	1
791	SVOCs	Dibenzofuran	BT024	0.28	mg/kg TOC	0.052	mg/kg Lipid	0.19
792	SVOCs	Dibenzofuran	BT025	0.12	mg/kg TOC	0.62	mg/kg Lipid	5.2
793	SVOCs	Dibenzofuran	BT026	0.29	mg/kg TOC	0.055	mg/kg Lipid	0.19
794	SVOCs	Dibenzofuran	BT0271	0.067	mg/kg TOC	0.024	mg/kg Lipid	0.36
795	SVOCs	Dibenzofuran	BT030	0.67	mg/kg TOC	0.087	mg/kg Lipid	0.13
796	SVOCs	Dibenzofuran	BT031	0.049	mg/kg TOC	0.022	mg/kg Lipid	0.45
797	SVOCs	Dibenzofuran	BT033	0.061	mg/kg TOC	0.071	mg/kg Lipid	1.2
798	SVOCs	Hexachlorobenzene	BT001	0.004	mg/kg TOC	0.026	mg/kg Lipid	6.5
799	SVOCs	Hexachlorobenzene	BT002	0.012	mg/kg TOC	0.028	mg/kg Lipid	2.3
800	SVOCs	Hexachlorobenzene	BT003	0.0077	mg/kg TOC	0.028	mg/kg Lipid	3.64
801	SVOCs	Hexachlorobenzene	BT004	0.0061	mg/kg TOC	0.026	mg/kg Lipid	4.26
802	SVOCs	Hexachlorobenzene	BT005	0.0083	mg/kg TOC	0.03	mg/kg Lipid	3.6
803	SVOCs	Hexachlorobenzene	BT0061	0.014	mg/kg TOC	0.027	mg/kg Lipid	1.93
804	SVOCs	Hexachlorobenzene	BT007	0.017	mg/kg TOC	0.03	mg/kg Lipid	1.76
805	SVOCs	Hexachlorobenzene	BT008	0.0098	mg/kg TOC	0.027	mg/kg Lipid	2.76
806	SVOCs	Hexachlorobenzene	BT010	0.0014	mg/kg TOC	0.031	mg/kg Lipid	22
807	SVOCs	Hexachlorobenzene	BT011	0.0041	mg/kg TOC	0.025	mg/kg Lipid	6.1
808	SVOCs	Hexachlorobenzene	BT012	0.01	mg/kg TOC	0.029	mg/kg Lipid	2.9
809	SVOCs	Hexachlorobenzene	BT013	0.031	mg/kg TOC	0.018	mg/kg Lipid	0.581
810	SVOCs	Hexachlorobenzene	BT014	0.029	mg/kg TOC	0.029	mg/kg Lipid	1
811	SVOCs	Hexachlorobenzene	BT015	0.022	mg/kg TOC	0.029	mg/kg Lipid	1.32
812	SVOCs	Hexachlorobenzene	BT016	0.0068	mg/kg TOC	0.026	mg/kg Lipid	3.82
813	SVOCs	Hexachlorobenzene	BT017	0.06	mg/kg TOC	0.032	mg/kg Lipid	0.533
814	SVOCs	Hexachlorobenzene	BT018	0.084	mg/kg TOC	0.031	mg/kg Lipid	0.37
815	SVOCs	Hexachlorobenzene	BT019	0.0086	mg/kg TOC	0.026	mg/kg Lipid	3.02
816	SVOCs	Hexachlorobenzene	BT020	0.0066	mg/kg TOC	0.025	mg/kg Lipid	3.79

	A	B	C	D	E	F	G	H
817	SVOCs	Hexachlorobenzene	BT021	0.014	mg/kg TOC	0.022	mg/kg Lipid	1.6
818	SVOCs	Hexachlorobenzene	BT022	0.01	mg/kg TOC	0.024	mg/kg Lipid	2.4
819	SVOCs	Hexachlorobenzene	BT024	0.015	mg/kg TOC	0.022	mg/kg Lipid	1.47
820	SVOCs	Hexachlorobenzene	BT025	0.0055	mg/kg TOC	0.024	mg/kg Lipid	4.36
821	SVOCs	Hexachlorobenzene	BT026	0.0043	mg/kg TOC	0.026	mg/kg Lipid	6
822	SVOCs	Hexachlorobenzene	BT0271	0.01	mg/kg TOC	0.021	mg/kg Lipid	2.1
823	SVOCs	Hexachlorobenzene	BT028	0.036	mg/kg TOC	0.018	mg/kg Lipid	0.5
824	SVOCs	Hexachlorobenzene	BT029	0.01	mg/kg TOC	0.025	mg/kg Lipid	2.5
825	SVOCs	Hexachlorobenzene	BT030	0.036	mg/kg TOC	0.023	mg/kg Lipid	0.639
826	SVOCs	Hexachlorobenzene	BT031	0.0062	mg/kg TOC	0.024	mg/kg Lipid	3.87
827	SVOCs	Hexachlorobenzene	BT032	0.0085	mg/kg TOC	0.022	mg/kg Lipid	2.59
828	SVOCs	Hexachlorobenzene	BT033	0.013	mg/kg TOC	0.022	mg/kg Lipid	1.69
829	SVOCs	Hexachlorobutadiene	BT014	0.005	mg/kg TOC	0.0013	mg/kg Lipid	0.26
830	Pesticides	Aldrin	BT001	0.00204	mg/kg TOC	0.00905	mg/kg Lipid	4.44
831	Pesticides	Aldrin	BT002	0.00223	mg/kg TOC	0.00987	mg/kg Lipid	4.43
832	Pesticides	Aldrin	BT003	0.0011	mg/kg TOC	0.00917	mg/kg Lipid	8.3
833	Pesticides	Aldrin	BT004	0.00167	mg/kg TOC	0.0088	mg/kg Lipid	5.27
834	Pesticides	Aldrin	BT005	0.00256	mg/kg TOC	0.00984	mg/kg Lipid	3.84
835	Pesticides	Aldrin	BT007	0.00722	mg/kg TOC	0.00885	mg/kg Lipid	1.23
836	Pesticides	Aldrin	BT008	0.00374	mg/kg TOC	0.0124	mg/kg Lipid	3.32
837	Pesticides	Aldrin	BT010	0.00158	mg/kg TOC	0.0108	mg/kg Lipid	6.84
838	Pesticides	Aldrin	BT011	0.00142	mg/kg TOC	0.00885	mg/kg Lipid	6.23
839	Pesticides	Aldrin	BT013	0.00258	mg/kg TOC	0.0158	mg/kg Lipid	6.12
840	Pesticides	Aldrin	BT014	0.00235	mg/kg TOC	0.0115	mg/kg Lipid	4.89
841	Pesticides	Aldrin	BT015	0.00278	mg/kg TOC	0.0115	mg/kg Lipid	4.14
842	Pesticides	Aldrin	BT016	0.00369	mg/kg TOC	0.00995	mg/kg Lipid	2.7
843	Pesticides	Aldrin	BT017	0.00071	mg/kg TOC	0.011	mg/kg Lipid	15
844	Pesticides	Aldrin	BT018	0.00323	mg/kg TOC	0.0121	mg/kg Lipid	3.75
845	Pesticides	Aldrin	BT019	0.00376	mg/kg TOC	0.00975	mg/kg Lipid	2.59
846	Pesticides	Aldrin	BT020	0.00221	mg/kg TOC	0.0127	mg/kg Lipid	5.75
847	Pesticides	Aldrin	BT021	0.0034	mg/kg TOC	0.0105	mg/kg Lipid	3.1
848	Pesticides	Aldrin	BT022	0.00371	mg/kg TOC	0.0096	mg/kg Lipid	2.6
849	Pesticides	Aldrin	BT024	0.00516	mg/kg TOC	0.0111	mg/kg Lipid	2.15
850	Pesticides	Aldrin	BT025	0.00665	mg/kg TOC	0.0193	mg/kg Lipid	2.9
851	Pesticides	Aldrin	BT026	0.0012	mg/kg TOC	0.011	mg/kg Lipid	9.2
852	Pesticides	Aldrin	BT0271	0.00197	mg/kg TOC	0.00646	mg/kg Lipid	3.28
853	Pesticides	Aldrin	BT028	0.338	mg/kg TOC	0.11	mg/kg Lipid	0.325
854	Pesticides	Aldrin	BT029	0.00672	mg/kg TOC	0.0124	mg/kg Lipid	1.85
855	Pesticides	Aldrin	BT030	0.00528	mg/kg TOC	0.013	mg/kg Lipid	2.5
856	Pesticides	Aldrin	BT031	0.00126	mg/kg TOC	0.00685	mg/kg Lipid	5.44
857	Pesticides	Aldrin	BT032	0.00422	mg/kg TOC	0.00905	mg/kg Lipid	2.14
858	Pesticides	Aldrin	BT033	0.0034	mg/kg TOC	0.00741	mg/kg Lipid	2.2
859	Pesticides	alpha-Endosulfan	BT0061	0.054	mg/kg TOC	0.00743	mg/kg Lipid	0.14
860	Pesticides	alpha-Endosulfan	BT008	0.00134	mg/kg TOC	0.00779	mg/kg Lipid	5.81
861	Pesticides	alpha-Endosulfan	BT018	0.00146	mg/kg TOC	0.00708	mg/kg Lipid	4.85
862	Pesticides	alpha-Endosulfan	BT020	0.00138	mg/kg TOC	0.00662	mg/kg Lipid	4.8
863	Pesticides	alpha-Endosulfan	BT0271	0.00216	mg/kg TOC	0.00545	mg/kg Lipid	2.52
864	Pesticides	alpha-Endosulfan	BT028	0.00192	mg/kg TOC	0.00484	mg/kg Lipid	2.52

	A	B	C	D	E	F	G	H
865	Pesticides	alpha-Hexachlorocyclohexane	BT0061	0.00104	mg/kg TOC	0.000333	mg/kg Lipid	0.32
866	Pesticides	alpha-Hexachlorocyclohexane	BT016	0.00037	mg/kg TOC	0.000517	mg/kg Lipid	1.4
867	Pesticides	alpha-Hexachlorocyclohexane	BT025	0.000484	mg/kg TOC	0.000524	mg/kg Lipid	1.08
868	Pesticides	alpha-Hexachlorocyclohexane	BT026	0.000197	mg/kg TOC	0.000692	mg/kg Lipid	3.51
869	Pesticides	alpha-Hexachlorocyclohexane	BT0271	0.000305	mg/kg TOC	0.000326	mg/kg Lipid	1.07
870	Pesticides	alpha-Hexachlorocyclohexane	BT028	0.00107	mg/kg TOC	0.000276	mg/kg Lipid	0.258
871	Pesticides	beta-Endosulfan	BT005	0.0029	mg/kg TOC	0.00921	mg/kg Lipid	3.18
872	Pesticides	beta-Endosulfan	BT0061	0.0138	mg/kg TOC	0.00749	mg/kg Lipid	0.543
873	Pesticides	beta-Endosulfan	BT008	0.00241	mg/kg TOC	0.01	mg/kg Lipid	4.1
874	Pesticides	beta-Endosulfan	BT010	0.00077	mg/kg TOC	0.0103	mg/kg Lipid	13.4
875	Pesticides	beta-Endosulfan	BT011	0.000755	mg/kg TOC	0.00727	mg/kg Lipid	9.63
876	Pesticides	beta-Endosulfan	BT015	0.00267	mg/kg TOC	0.00742	mg/kg Lipid	2.78
877	Pesticides	beta-Endosulfan	BT016	0.00152	mg/kg TOC	0.00871	mg/kg Lipid	5.73
878	Pesticides	beta-Endosulfan	BT018	0.00225	mg/kg TOC	0.00731	mg/kg Lipid	3.25
879	Pesticides	beta-Endosulfan	BT020	0.00199	mg/kg TOC	0.00803	mg/kg Lipid	4.04
880	Pesticides	beta-Endosulfan	BT021	0.00286	mg/kg TOC	0.0073	mg/kg Lipid	2.6
881	Pesticides	beta-Endosulfan	BT024	0.00263	mg/kg TOC	0.0068	mg/kg Lipid	2.59
882	Pesticides	beta-Endosulfan	BT025	0.00185	mg/kg TOC	0.0074	mg/kg Lipid	4
883	Pesticides	beta-Endosulfan	BT0271	0.00483	mg/kg TOC	0.00684	mg/kg Lipid	1.42
884	Pesticides	beta-Endosulfan	BT028	0.00377	mg/kg TOC	0.00536	mg/kg Lipid	1.42
885	Pesticides	beta-Endosulfan	BT029	0.00343	mg/kg TOC	0.00859	mg/kg Lipid	2.5
886	Pesticides	beta-Endosulfan	BT031	0.00223	mg/kg TOC	0.00781	mg/kg Lipid	3.5
887	Pesticides	cis-Chlordane	BT001	0.00748	mg/kg TOC	0.0402	mg/kg Lipid	5.37
888	Pesticides	cis-Chlordane	BT002	0.00599	mg/kg TOC	0.0436	mg/kg Lipid	7.28
889	Pesticides	cis-Chlordane	BT003	0.006	mg/kg TOC	0.0417	mg/kg Lipid	7
890	Pesticides	cis-Chlordane	BT004	0.00478	mg/kg TOC	0.0422	mg/kg Lipid	8.83
891	Pesticides	cis-Chlordane	BT005	0.0069	mg/kg TOC	0.0493	mg/kg Lipid	7.1
892	Pesticides	cis-Chlordane	BT0061	0.0131	mg/kg TOC	0.0467	mg/kg Lipid	3.56
893	Pesticides	cis-Chlordane	BT007	0.0338	mg/kg TOC	0.0457	mg/kg Lipid	1.35
894	Pesticides	cis-Chlordane	BT008	0.0155	mg/kg TOC	0.0493	mg/kg Lipid	3.18
895	Pesticides	cis-Chlordane	BT010	0.023	mg/kg TOC	0.0557	mg/kg Lipid	2.42
896	Pesticides	cis-Chlordane	BT011	0.00447	mg/kg TOC	0.0379	mg/kg Lipid	8.48
897	Pesticides	cis-Chlordane	BT012	0.0057	mg/kg TOC	0.046	mg/kg Lipid	8.1
898	Pesticides	cis-Chlordane	BT013	0.00919	mg/kg TOC	0.0682	mg/kg Lipid	7.42
899	Pesticides	cis-Chlordane	BT014	0.00631	mg/kg TOC	0.0476	mg/kg Lipid	7.54
900	Pesticides	cis-Chlordane	BT015	0.0059	mg/kg TOC	0.0471	mg/kg Lipid	7.98
901	Pesticides	cis-Chlordane	BT016	0.0101	mg/kg TOC	0.0395	mg/kg Lipid	3.91
902	Pesticides	cis-Chlordane	BT017	0.0123	mg/kg TOC	0.0876	mg/kg Lipid	7.12
903	Pesticides	cis-Chlordane	BT018	0.00749	mg/kg TOC	0.045	mg/kg Lipid	6.01
904	Pesticides	cis-Chlordane	BT019	0.01	mg/kg TOC	0.0415	mg/kg Lipid	4.15
905	Pesticides	cis-Chlordane	BT020	0.0104	mg/kg TOC	0.0475	mg/kg Lipid	4.57
906	Pesticides	cis-Chlordane	BT021	0.0106	mg/kg TOC	0.038	mg/kg Lipid	3.58
907	Pesticides	cis-Chlordane	BT022	0.0074	mg/kg TOC	0.0435	mg/kg Lipid	5.9
908	Pesticides	cis-Chlordane	BT024	0.015	mg/kg TOC	0.0478	mg/kg Lipid	3.19
909	Pesticides	cis-Chlordane	BT025	0.0261	mg/kg TOC	0.0564	mg/kg Lipid	2.16
910	Pesticides	cis-Chlordane	BT026	0.00476	mg/kg TOC	0.0454	mg/kg Lipid	9.54
911	Pesticides	cis-Chlordane	BT0271	0.0078	mg/kg TOC	0.0331	mg/kg Lipid	4.24
912	Pesticides	cis-Chlordane	BT028	0.27	mg/kg TOC	0.111	mg/kg Lipid	0.411

	A	B	C	D	E	F	G	H
913	Pesticides	cis-Chlordane	BT029	0.0474	mg/kg TOC	0.062	mg/kg Lipid	1.31
914	Pesticides	cis-Chlordane	BT030	0.033	mg/kg TOC	0.0441	mg/kg Lipid	1.3
915	Pesticides	cis-Chlordane	BT031	0.00421	mg/kg TOC	0.035	mg/kg Lipid	8.3
916	Pesticides	cis-Chlordane	BT032	0.0349	mg/kg TOC	0.0428	mg/kg Lipid	1.23
917	Pesticides	cis-Chlordane	BT033	0.0122	mg/kg TOC	0.0421	mg/kg Lipid	3.45
918	Pesticides	cis-Nonachlor	BT001	0.00301	mg/kg TOC	0.0201	mg/kg Lipid	6.68
919	Pesticides	cis-Nonachlor	BT002	0.00193	mg/kg TOC	0.0193	mg/kg Lipid	10
920	Pesticides	cis-Nonachlor	BT003	0.00148	mg/kg TOC	0.0192	mg/kg Lipid	13
921	Pesticides	cis-Nonachlor	BT004	0.00229	mg/kg TOC	0.0184	mg/kg Lipid	8.03
922	Pesticides	cis-Nonachlor	BT005	0.00302	mg/kg TOC	0.0201	mg/kg Lipid	6.66
923	Pesticides	cis-Nonachlor	BT0061	0.0049	mg/kg TOC	0.0184	mg/kg Lipid	3.76
924	Pesticides	cis-Nonachlor	BT007	0.0141	mg/kg TOC	0.0225	mg/kg Lipid	1.6
925	Pesticides	cis-Nonachlor	BT008	0.00597	mg/kg TOC	0.0232	mg/kg Lipid	3.89
926	Pesticides	cis-Nonachlor	BT010	0.00803	mg/kg TOC	0.0243	mg/kg Lipid	3.03
927	Pesticides	cis-Nonachlor	BT011	0.0018	mg/kg TOC	0.0177	mg/kg Lipid	9.83
928	Pesticides	cis-Nonachlor	BT012	0.00273	mg/kg TOC	0.02	mg/kg Lipid	7.33
929	Pesticides	cis-Nonachlor	BT013	0.00446	mg/kg TOC	0.0227	mg/kg Lipid	5.09
930	Pesticides	cis-Nonachlor	BT014	0.0021	mg/kg TOC	0.0208	mg/kg Lipid	9.9
931	Pesticides	cis-Nonachlor	BT015	0.00258	mg/kg TOC	0.0214	mg/kg Lipid	8.29
932	Pesticides	cis-Nonachlor	BT016	0.00453	mg/kg TOC	0.0189	mg/kg Lipid	4.17
933	Pesticides	cis-Nonachlor	BT017	0.00373	mg/kg TOC	0.0308	mg/kg Lipid	8.26
934	Pesticides	cis-Nonachlor	BT018	0.00367	mg/kg TOC	0.0205	mg/kg Lipid	5.59
935	Pesticides	cis-Nonachlor	BT019	0.00468	mg/kg TOC	0.0197	mg/kg Lipid	4.21
936	Pesticides	cis-Nonachlor	BT020	0.00309	mg/kg TOC	0.0202	mg/kg Lipid	6.54
937	Pesticides	cis-Nonachlor	BT021	0.00416	mg/kg TOC	0.0169	mg/kg Lipid	4.06
938	Pesticides	cis-Nonachlor	BT022	0.00347	mg/kg TOC	0.0195	mg/kg Lipid	5.62
939	Pesticides	cis-Nonachlor	BT024	0.00663	mg/kg TOC	0.0175	mg/kg Lipid	2.64
940	Pesticides	cis-Nonachlor	BT025	0.0092	mg/kg TOC	0.02	mg/kg Lipid	2.2
941	Pesticides	cis-Nonachlor	BT026	0.0025	mg/kg TOC	0.0211	mg/kg Lipid	8.44
942	Pesticides	cis-Nonachlor	BT0271	0.00307	mg/kg TOC	0.0153	mg/kg Lipid	4.98
943	Pesticides	cis-Nonachlor	BT028	0.0318	mg/kg TOC	0.0233	mg/kg Lipid	0.733
944	Pesticides	cis-Nonachlor	BT029	0.017	mg/kg TOC	0.0249	mg/kg Lipid	1.5
945	Pesticides	cis-Nonachlor	BT030	0.00774	mg/kg TOC	0.0178	mg/kg Lipid	2.3
946	Pesticides	cis-Nonachlor	BT031	0.00179	mg/kg TOC	0.0161	mg/kg Lipid	8.99
947	Pesticides	cis-Nonachlor	BT032	0.00869	mg/kg TOC	0.0184	mg/kg Lipid	2.12
948	Pesticides	cis-Nonachlor	BT033	0.0038	mg/kg TOC	0.0167	mg/kg Lipid	4.4
949	Pesticides	delta-Hexachlorocyclohexane	BT020	0.000384	mg/kg TOC	0.000128	mg/kg Lipid	0.333
950	Pesticides	delta-Hexachlorocyclohexane	BT021	0.000203	mg/kg TOC	0.0000612	mg/kg Lipid	0.301
951	Pesticides	delta-Hexachlorocyclohexane	BT028	0.00108	mg/kg TOC	0.0000369	mg/kg Lipid	0.0342
952	Pesticides	Dieldrin	BT001	0.00345	mg/kg TOC	0.0369	mg/kg Lipid	10.7
953	Pesticides	Dieldrin	BT002	0.00494	mg/kg TOC	0.0414	mg/kg Lipid	8.38
954	Pesticides	Dieldrin	BT003	0.0048	mg/kg TOC	0.0388	mg/kg Lipid	8.1
955	Pesticides	Dieldrin	BT004	0.00417	mg/kg TOC	0.0392	mg/kg Lipid	9.4
956	Pesticides	Dieldrin	BT005	0.0042	mg/kg TOC	0.0471	mg/kg Lipid	11.2
957	Pesticides	Dieldrin	BT0061	0.00893	mg/kg TOC	0.037	mg/kg Lipid	4.14
958	Pesticides	Dieldrin	BT007	0.0168	mg/kg TOC	0.0418	mg/kg Lipid	2.49
959	Pesticides	Dieldrin	BT008	0.00498	mg/kg TOC	0.0493	mg/kg Lipid	9.9
960	Pesticides	Dieldrin	BT010	0.00211	mg/kg TOC	0.05	mg/kg Lipid	23.7

	A	B	C	D	E	F	G	H
961	Pesticides	Dieldrin	BT011	0.00201	mg/kg TOC	0.0317	mg/kg Lipid	15.8
962	Pesticides	Dieldrin	BT012	0.00327	mg/kg TOC	0.043	mg/kg Lipid	13.1
963	Pesticides	Dieldrin	BT013	0.0055	mg/kg TOC	0.0296	mg/kg Lipid	5.4
964	Pesticides	Dieldrin	BT014	0.00432	mg/kg TOC	0.045	mg/kg Lipid	10
965	Pesticides	Dieldrin	BT015	0.005	mg/kg TOC	0.0428	mg/kg Lipid	8.6
966	Pesticides	Dieldrin	BT016	0.00466	mg/kg TOC	0.0367	mg/kg Lipid	7.88
967	Pesticides	Dieldrin	BT017	0.00498	mg/kg TOC	0.0382	mg/kg Lipid	7.67
968	Pesticides	Dieldrin	BT018	0.00434	mg/kg TOC	0.04	mg/kg Lipid	9.22
969	Pesticides	Dieldrin	BT019	0.00439	mg/kg TOC	0.0368	mg/kg Lipid	8.38
970	Pesticides	Dieldrin	BT020	0.012	mg/kg TOC	0.0379	mg/kg Lipid	3.2
971	Pesticides	Dieldrin	BT021	0.0077	mg/kg TOC	0.035	mg/kg Lipid	4.5
972	Pesticides	Dieldrin	BT022	0.00332	mg/kg TOC	0.037	mg/kg Lipid	11
973	Pesticides	Dieldrin	BT024	0.00663	mg/kg TOC	0.0296	mg/kg Lipid	4.46
974	Pesticides	Dieldrin	BT025	0.00886	mg/kg TOC	0.0323	mg/kg Lipid	3.65
975	Pesticides	Dieldrin	BT026	0.00162	mg/kg TOC	0.0407	mg/kg Lipid	25.1
976	Pesticides	Dieldrin	BT0271	0.00449	mg/kg TOC	0.0295	mg/kg Lipid	6.57
977	Pesticides	Dieldrin	BT028	0.272	mg/kg TOC	0.0566	mg/kg Lipid	0.208
978	Pesticides	Dieldrin	BT029	0.0091	mg/kg TOC	0.0351	mg/kg Lipid	3.9
979	Pesticides	Dieldrin	BT030	0.0322	mg/kg TOC	0.0322	mg/kg Lipid	1
980	Pesticides	Dieldrin	BT031	0.0027	mg/kg TOC	0.0349	mg/kg Lipid	13
981	Pesticides	Dieldrin	BT032	0.0126	mg/kg TOC	0.0287	mg/kg Lipid	2.28
982	Pesticides	Dieldrin	BT033	0.00379	mg/kg TOC	0.0333	mg/kg Lipid	8.79
983	Pesticides	Endosulfan sulfate	BT003	0.00315	mg/kg TOC	0.0307	mg/kg Lipid	9.75
984	Pesticides	Endosulfan sulfate	BT004	0.00419	mg/kg TOC	0.0307	mg/kg Lipid	7.33
985	Pesticides	Endosulfan sulfate	BT005	0.00456	mg/kg TOC	0.033	mg/kg Lipid	7.2
986	Pesticides	Endosulfan sulfate	BT007	0.0126	mg/kg TOC	0.0336	mg/kg Lipid	2.67
987	Pesticides	Endosulfan sulfate	BT008	0.00565	mg/kg TOC	0.0393	mg/kg Lipid	6.96
988	Pesticides	Endosulfan sulfate	BT010	0.00164	mg/kg TOC	0.0393	mg/kg Lipid	24
989	Pesticides	Endosulfan sulfate	BT011	0.00318	mg/kg TOC	0.0281	mg/kg Lipid	8.84
990	Pesticides	Endosulfan sulfate	BT012	0.0026	mg/kg TOC	0.0367	mg/kg Lipid	14.1
991	Pesticides	Endosulfan sulfate	BT013	0.00457	mg/kg TOC	0.021	mg/kg Lipid	4.6
992	Pesticides	Endosulfan sulfate	BT014	0.00449	mg/kg TOC	0.03	mg/kg Lipid	6.68
993	Pesticides	Endosulfan sulfate	BT015	0.00543	mg/kg TOC	0.0327	mg/kg Lipid	6.02
994	Pesticides	Endosulfan sulfate	BT016	0.00547	mg/kg TOC	0.0336	mg/kg Lipid	6.14
995	Pesticides	Endosulfan sulfate	BT017	0.0015	mg/kg TOC	0.0268	mg/kg Lipid	18
996	Pesticides	Endosulfan sulfate	BT018	0.00466	mg/kg TOC	0.0316	mg/kg Lipid	6.78
997	Pesticides	Endosulfan sulfate	BT019	0.00614	mg/kg TOC	0.0334	mg/kg Lipid	5.44
998	Pesticides	Endosulfan sulfate	BT020	0.00421	mg/kg TOC	0.028	mg/kg Lipid	6.7
999	Pesticides	Endosulfan sulfate	BT021	0.00694	mg/kg TOC	0.0296	mg/kg Lipid	4.27
1000	Pesticides	Endosulfan sulfate	BT022	0.00485	mg/kg TOC	0.0267	mg/kg Lipid	5.51
1001	Pesticides	Endosulfan sulfate	BT024	0.00562	mg/kg TOC	0.0298	mg/kg Lipid	5.3
1002	Pesticides	Endosulfan sulfate	BT025	0.00539	mg/kg TOC	0.0268	mg/kg Lipid	4.97
1003	Pesticides	Endosulfan sulfate	BT026	0.00154	mg/kg TOC	0.0273	mg/kg Lipid	17.7
1004	Pesticides	Endosulfan sulfate	BT0271	0.0157	mg/kg TOC	0.0274	mg/kg Lipid	1.75
1005	Pesticides	Endosulfan sulfate	BT028	0.00614	mg/kg TOC	0.022	mg/kg Lipid	3.6
1006	Pesticides	Endosulfan sulfate	BT029	0.00677	mg/kg TOC	0.0293	mg/kg Lipid	4.33
1007	Pesticides	Endosulfan sulfate	BT030	0.00479	mg/kg TOC	0.0257	mg/kg Lipid	5.37
1008	Pesticides	Endosulfan sulfate	BT032	0.0053	mg/kg TOC	0.0224	mg/kg Lipid	4.23

	A	B	C	D	E	F	G	H
1009	Pesticides	Endosulfan sulfate	BT033	0.00267	mg/kg TOC	0.0326	mg/kg Lipid	12.2
1010	Pesticides	Endrin	BT003	0.000125	mg/kg TOC	0.000362	mg/kg Lipid	2.9
1011	Pesticides	Endrin	BT020	0.00164	mg/kg TOC	0.00154	mg/kg Lipid	0.939
1012	Pesticides	Endrin	BT028	0.0008	mg/kg TOC	0.00137	mg/kg Lipid	1.7
1013	Pesticides	Endrin	BT029	0.000745	mg/kg TOC	0.000639	mg/kg Lipid	0.858
1014	Pesticides	Endrin ketone	BT019	0.000343	mg/kg TOC	0.000122	mg/kg Lipid	0.356
1015	Pesticides	Endrin ketone	BT020	0.000764	mg/kg TOC	0.000433	mg/kg Lipid	0.567
1016	Pesticides	Endrin ketone	BT028	0.000579	mg/kg TOC	0.0001	mg/kg Lipid	0.173
1017	Pesticides	gamma-Hexachlorocyclohexane	BT003	0.000297	mg/kg TOC	0.00347	mg/kg Lipid	11.7
1018	Pesticides	gamma-Hexachlorocyclohexane	BT0061	0.00069	mg/kg TOC	0.0024	mg/kg Lipid	3.5
1019	Pesticides	gamma-Hexachlorocyclohexane	BT008	0.00069	mg/kg TOC	0.00244	mg/kg Lipid	3.54
1020	Pesticides	gamma-Hexachlorocyclohexane	BT010	0.000349	mg/kg TOC	0.00468	mg/kg Lipid	13.4
1021	Pesticides	gamma-Hexachlorocyclohexane	BT014	0.000436	mg/kg TOC	0.00333	mg/kg Lipid	7.64
1022	Pesticides	gamma-Hexachlorocyclohexane	BT016	0.00053	mg/kg TOC	0.00339	mg/kg Lipid	6.4
1023	Pesticides	gamma-Hexachlorocyclohexane	BT017	0.0022	mg/kg TOC	0.00248	mg/kg Lipid	1.13
1024	Pesticides	gamma-Hexachlorocyclohexane	BT018	0.0108	mg/kg TOC	0.00248	mg/kg Lipid	0.23
1025	Pesticides	gamma-Hexachlorocyclohexane	BT019	0.000929	mg/kg TOC	0.00328	mg/kg Lipid	3.53
1026	Pesticides	gamma-Hexachlorocyclohexane	BT021	0.00064	mg/kg TOC	0.00274	mg/kg Lipid	4.3
1027	Pesticides	gamma-Hexachlorocyclohexane	BT022	0.000366	mg/kg TOC	0.00256	mg/kg Lipid	6.99
1028	Pesticides	gamma-Hexachlorocyclohexane	BT025	0.00053	mg/kg TOC	0.00287	mg/kg Lipid	5.42
1029	Pesticides	gamma-Hexachlorocyclohexane	BT028	0.00128	mg/kg TOC	0.00175	mg/kg Lipid	1.37
1030	Pesticides	gamma-Hexachlorocyclohexane	BT029	0.00267	mg/kg TOC	0.00257	mg/kg Lipid	0.963
1031	Pesticides	gamma-Hexachlorocyclohexane	BT033	0.00027	mg/kg TOC	0.00279	mg/kg Lipid	10
1032	Pesticides	Heptachlor	BT002	0.000179	mg/kg TOC	0.000535	mg/kg Lipid	2.99
1033	Pesticides	Heptachlor	BT028	0.00113	mg/kg TOC	0.00115	mg/kg Lipid	1.02
1034	Pesticides	Heptachlor epoxide	BT001	0.000321	mg/kg TOC	0.00285	mg/kg Lipid	8.88
1035	Pesticides	Heptachlor epoxide	BT003	0.00037	mg/kg TOC	0.00275	mg/kg Lipid	7.4
1036	Pesticides	Heptachlor epoxide	BT005	0.000233	mg/kg TOC	0.00319	mg/kg Lipid	13.7
1037	Pesticides	Heptachlor epoxide	BT007	0.000995	mg/kg TOC	0.00308	mg/kg Lipid	3.1
1038	Pesticides	Heptachlor epoxide	BT008	0.00027	mg/kg TOC	0.0034	mg/kg Lipid	12.6
1039	Pesticides	Heptachlor epoxide	BT011	0.0001	mg/kg TOC	0.00213	mg/kg Lipid	21
1040	Pesticides	Heptachlor epoxide	BT012	0.000161	mg/kg TOC	0.00308	mg/kg Lipid	19.1
1041	Pesticides	Heptachlor epoxide	BT013	0.000274	mg/kg TOC	0.00179	mg/kg Lipid	6.53
1042	Pesticides	Heptachlor epoxide	BT015	0.00025	mg/kg TOC	0.00289	mg/kg Lipid	12
1043	Pesticides	Heptachlor epoxide	BT016	0.000263	mg/kg TOC	0.00248	mg/kg Lipid	9.43
1044	Pesticides	Heptachlor epoxide	BT017	0.000145	mg/kg TOC	0.0033	mg/kg Lipid	23
1045	Pesticides	Heptachlor epoxide	BT018	0.000244	mg/kg TOC	0.00271	mg/kg Lipid	11.1
1046	Pesticides	Heptachlor epoxide	BT019	0.000353	mg/kg TOC	0.00263	mg/kg Lipid	7.45
1047	Pesticides	Heptachlor epoxide	BT020	0.000586	mg/kg TOC	0.00276	mg/kg Lipid	4.71
1048	Pesticides	Heptachlor epoxide	BT021	0.00034	mg/kg TOC	0.00238	mg/kg Lipid	7
1049	Pesticides	Heptachlor epoxide	BT022	0.000243	mg/kg TOC	0.00268	mg/kg Lipid	11
1050	Pesticides	Heptachlor epoxide	BT024	0.000397	mg/kg TOC	0.00219	mg/kg Lipid	5.52
1051	Pesticides	Heptachlor epoxide	BT025	0.000501	mg/kg TOC	0.0022	mg/kg Lipid	4.4
1052	Pesticides	Heptachlor epoxide	BT026	0.000112	mg/kg TOC	0.003	mg/kg Lipid	27
1053	Pesticides	Heptachlor epoxide	BT0271	0.00099	mg/kg TOC	0.00213	mg/kg Lipid	2.15
1054	Pesticides	Heptachlor epoxide	BT028	0.000543	mg/kg TOC	0.00185	mg/kg Lipid	3.41
1055	Pesticides	Heptachlor epoxide	BT029	0.00042	mg/kg TOC	0.00251	mg/kg Lipid	6
1056	Pesticides	Heptachlor epoxide	BT030	0.00051	mg/kg TOC	0.00223	mg/kg Lipid	4.4

	A	B	C	D	E	F	G	H
1057	Pesticides	Heptachlor epoxide	BT032	0.000993	mg/kg TOC	0.00229	mg/kg Lipid	2.31
1058	Pesticides	Heptachlor epoxide	BT033	0.000386	mg/kg TOC	0.00219	mg/kg Lipid	5.67
1059	Pesticides	Oxychlordane	BT019	0.000263	mg/kg TOC	0.00308	mg/kg Lipid	11.7
1060	Pesticides	Total Chlordane (calc'd)	BT001	0.0278	mg/kg TOC	0.15	mg/kg Lipid	5.4
1061	Pesticides	Total Chlordane (calc'd)	BT002	0.0226	mg/kg TOC	0.155	mg/kg Lipid	6.86
1062	Pesticides	Total Chlordane (calc'd)	BT003	0.0201	mg/kg TOC	0.154	mg/kg Lipid	7.66
1063	Pesticides	Total Chlordane (calc'd)	BT004	0.0315	mg/kg TOC	0.148	mg/kg Lipid	4.7
1064	Pesticides	Total Chlordane (calc'd)	BT005	0.0278	mg/kg TOC	0.166	mg/kg Lipid	5.97
1065	Pesticides	Total Chlordane (calc'd)	BT0061	0.0535	mg/kg TOC	0.155	mg/kg Lipid	2.9
1066	Pesticides	Total Chlordane (calc'd)	BT007	0.119	mg/kg TOC	0.164	mg/kg Lipid	1.38
1067	Pesticides	Total Chlordane (calc'd)	BT008	0.0507	mg/kg TOC	0.182	mg/kg Lipid	3.59
1068	Pesticides	Total Chlordane (calc'd)	BT010	0.0795	mg/kg TOC	0.195	mg/kg Lipid	2.45
1069	Pesticides	Total Chlordane (calc'd)	BT011	0.0146	mg/kg TOC	0.135	mg/kg Lipid	9.25
1070	Pesticides	Total Chlordane (calc'd)	BT012	0.0271	mg/kg TOC	0.153	mg/kg Lipid	5.65
1071	Pesticides	Total Chlordane (calc'd)	BT013	0.0356	mg/kg TOC	0.189	mg/kg Lipid	5.31
1072	Pesticides	Total Chlordane (calc'd)	BT014	0.0305	mg/kg TOC	0.169	mg/kg Lipid	5.54
1073	Pesticides	Total Chlordane (calc'd)	BT015	0.0241	mg/kg TOC	0.166	mg/kg Lipid	6.89
1074	Pesticides	Total Chlordane (calc'd)	BT016	0.0344	mg/kg TOC	0.141	mg/kg Lipid	4.1
1075	Pesticides	Total Chlordane (calc'd)	BT017	0.0465	mg/kg TOC	0.292	mg/kg Lipid	6.28
1076	Pesticides	Total Chlordane (calc'd)	BT018	0.0325	mg/kg TOC	0.159	mg/kg Lipid	4.89
1077	Pesticides	Total Chlordane (calc'd)	BT019	0.034	mg/kg TOC	0.148	mg/kg Lipid	4.35
1078	Pesticides	Total Chlordane (calc'd)	BT020	0.0336	mg/kg TOC	0.162	mg/kg Lipid	4.82
1079	Pesticides	Total Chlordane (calc'd)	BT021	0.0401	mg/kg TOC	0.14	mg/kg Lipid	3.49
1080	Pesticides	Total Chlordane (calc'd)	BT022	0.0274	mg/kg TOC	0.15	mg/kg Lipid	5.47
1081	Pesticides	Total Chlordane (calc'd)	BT024	0.0509	mg/kg TOC	0.156	mg/kg Lipid	3.06
1082	Pesticides	Total Chlordane (calc'd)	BT025	0.0809	mg/kg TOC	0.188	mg/kg Lipid	2.32
1083	Pesticides	Total Chlordane (calc'd)	BT026	0.0187	mg/kg TOC	0.16	mg/kg Lipid	8.56
1084	Pesticides	Total Chlordane (calc'd)	BT0271	0.0269	mg/kg TOC	0.118	mg/kg Lipid	4.39
1085	Pesticides	Total Chlordane (calc'd)	BT028	0.806	mg/kg TOC	0.346	mg/kg Lipid	0.429
1086	Pesticides	Total Chlordane (calc'd)	BT029	0.16	mg/kg TOC	0.207	mg/kg Lipid	1.29
1087	Pesticides	Total Chlordane (calc'd)	BT030	0.0942	mg/kg TOC	0.149	mg/kg Lipid	1.58
1088	Pesticides	Total Chlordane (calc'd)	BT031	0.0153	mg/kg TOC	0.127	mg/kg Lipid	8.3
1089	Pesticides	Total Chlordane (calc'd)	BT032	0.0995	mg/kg TOC	0.162	mg/kg Lipid	1.63
1090	Pesticides	Total Chlordane (calc'd)	BT033	0.0376	mg/kg TOC	0.145	mg/kg Lipid	3.86
1091	Pesticides	Total Endosulfan (calc'd)	BT003	0.00485	mg/kg TOC	0.0457	mg/kg Lipid	9.42
1092	Pesticides	Total Endosulfan (calc'd)	BT004	0.0135	mg/kg TOC	0.0451	mg/kg Lipid	3.34
1093	Pesticides	Total Endosulfan (calc'd)	BT005	0.00868	mg/kg TOC	0.0491	mg/kg Lipid	5.66
1094	Pesticides	Total Endosulfan (calc'd)	BT0061	0.0712	mg/kg TOC	0.0433	mg/kg Lipid	0.608
1095	Pesticides	Total Endosulfan (calc'd)	BT007	0.0224	mg/kg TOC	0.0492	mg/kg Lipid	2.2
1096	Pesticides	Total Endosulfan (calc'd)	BT008	0.0094	mg/kg TOC	0.057	mg/kg Lipid	6.1
1097	Pesticides	Total Endosulfan (calc'd)	BT010	0.00277	mg/kg TOC	0.058	mg/kg Lipid	20.9
1098	Pesticides	Total Endosulfan (calc'd)	BT011	0.00414	mg/kg TOC	0.0414	mg/kg Lipid	10
1099	Pesticides	Total Endosulfan (calc'd)	BT012	0.00556	mg/kg TOC	0.054	mg/kg Lipid	9.71
1100	Pesticides	Total Endosulfan (calc'd)	BT013	0.00879	mg/kg TOC	0.0307	mg/kg Lipid	3.49
1101	Pesticides	Total Endosulfan (calc'd)	BT014	0.00751	mg/kg TOC	0.0458	mg/kg Lipid	6.1
1102	Pesticides	Total Endosulfan (calc'd)	BT015	0.00895	mg/kg TOC	0.0474	mg/kg Lipid	5.3
1103	Pesticides	Total Endosulfan (calc'd)	BT016	0.00756	mg/kg TOC	0.049	mg/kg Lipid	6.48
1104	Pesticides	Total Endosulfan (calc'd)	BT017	0.00214	mg/kg TOC	0.04	mg/kg Lipid	18.7

	A	B	C	D	E	F	G	H
1105	Pesticides	Total Endosulfan (calc'd)	BT018	0.00837	mg/kg TOC	0.046	mg/kg Lipid	5.5
1106	Pesticides	Total Endosulfan (calc'd)	BT019	0.00766	mg/kg TOC	0.0479	mg/kg Lipid	6.25
1107	Pesticides	Total Endosulfan (calc'd)	BT020	0.00758	mg/kg TOC	0.043	mg/kg Lipid	5.67
1108	Pesticides	Total Endosulfan (calc'd)	BT021	0.0106	mg/kg TOC	0.0429	mg/kg Lipid	4.05
1109	Pesticides	Total Endosulfan (calc'd)	BT022	0.00594	mg/kg TOC	0.0421	mg/kg Lipid	7.09
1110	Pesticides	Total Endosulfan (calc'd)	BT024	0.00889	mg/kg TOC	0.0424	mg/kg Lipid	4.77
1111	Pesticides	Total Endosulfan (calc'd)	BT025	0.00766	mg/kg TOC	0.04	mg/kg Lipid	5.22
1112	Pesticides	Total Endosulfan (calc'd)	BT026	0.00288	mg/kg TOC	0.045	mg/kg Lipid	15.6
1113	Pesticides	Total Endosulfan (calc'd)	BT0271	0.0227	mg/kg TOC	0.04	mg/kg Lipid	1.8
1114	Pesticides	Total Endosulfan (calc'd)	BT028	0.0118	mg/kg TOC	0.0318	mg/kg Lipid	2.69
1115	Pesticides	Total Endosulfan (calc'd)	BT029	0.0112	mg/kg TOC	0.0459	mg/kg Lipid	4.1
1116	Pesticides	Total Endosulfan (calc'd)	BT030	0.00628	mg/kg TOC	0.0371	mg/kg Lipid	5.91
1117	Pesticides	Total Endosulfan (calc'd)	BT031	0.00475	mg/kg TOC	0.0453	mg/kg Lipid	9.54
1118	Pesticides	Total Endosulfan (calc'd)	BT032	0.0176	mg/kg TOC	0.0359	mg/kg Lipid	2.04
1119	Pesticides	Total Endosulfan (calc'd)	BT033	0.00419	mg/kg TOC	0.0468	mg/kg Lipid	11.2
1120	Pesticides	trans-Chlordane	BT001	0.00793	mg/kg TOC	0.0299	mg/kg Lipid	3.77
1121	Pesticides	trans-Chlordane	BT002	0.00759	mg/kg TOC	0.0314	mg/kg Lipid	4.14
1122	Pesticides	trans-Chlordane	BT003	0.00703	mg/kg TOC	0.03	mg/kg Lipid	4.27
1123	Pesticides	trans-Chlordane	BT004	0.00525	mg/kg TOC	0.0304	mg/kg Lipid	5.79
1124	Pesticides	trans-Chlordane	BT005	0.00917	mg/kg TOC	0.0357	mg/kg Lipid	3.89
1125	Pesticides	trans-Chlordane	BT0061	0.0161	mg/kg TOC	0.0361	mg/kg Lipid	2.24
1126	Pesticides	trans-Chlordane	BT007	0.0384	mg/kg TOC	0.0325	mg/kg Lipid	0.846
1127	Pesticides	trans-Chlordane	BT008	0.0173	mg/kg TOC	0.0378	mg/kg Lipid	2.18
1128	Pesticides	trans-Chlordane	BT010	0.0289	mg/kg TOC	0.0401	mg/kg Lipid	1.39
1129	Pesticides	trans-Chlordane	BT011	0.00391	mg/kg TOC	0.028	mg/kg Lipid	7.16
1130	Pesticides	trans-Chlordane	BT012	0.00925	mg/kg TOC	0.0322	mg/kg Lipid	3.48
1131	Pesticides	trans-Chlordane	BT013	0.0126	mg/kg TOC	0.05	mg/kg Lipid	4
1132	Pesticides	trans-Chlordane	BT014	0.0072	mg/kg TOC	0.0352	mg/kg Lipid	4.9
1133	Pesticides	trans-Chlordane	BT015	0.00763	mg/kg TOC	0.035	mg/kg Lipid	4.6
1134	Pesticides	trans-Chlordane	BT016	0.00996	mg/kg TOC	0.029	mg/kg Lipid	2.91
1135	Pesticides	trans-Chlordane	BT017	0.0172	mg/kg TOC	0.0701	mg/kg Lipid	4.08
1136	Pesticides	trans-Chlordane	BT018	0.0112	mg/kg TOC	0.035	mg/kg Lipid	3.1
1137	Pesticides	trans-Chlordane	BT019	0.0102	mg/kg TOC	0.0311	mg/kg Lipid	3.05
1138	Pesticides	trans-Chlordane	BT020	0.012	mg/kg TOC	0.036	mg/kg Lipid	3
1139	Pesticides	trans-Chlordane	BT021	0.0147	mg/kg TOC	0.0306	mg/kg Lipid	2.08
1140	Pesticides	trans-Chlordane	BT022	0.0081	mg/kg TOC	0.0303	mg/kg Lipid	3.7
1141	Pesticides	trans-Chlordane	BT024	0.0175	mg/kg TOC	0.0371	mg/kg Lipid	2.12
1142	Pesticides	trans-Chlordane	BT025	0.0281	mg/kg TOC	0.0495	mg/kg Lipid	1.76
1143	Pesticides	trans-Chlordane	BT026	0.00648	mg/kg TOC	0.0345	mg/kg Lipid	5.32
1144	Pesticides	trans-Chlordane	BT0271	0.00885	mg/kg TOC	0.0232	mg/kg Lipid	2.62
1145	Pesticides	trans-Chlordane	BT028	0.38	mg/kg TOC	0.12	mg/kg Lipid	0.316
1146	Pesticides	trans-Chlordane	BT029	0.054	mg/kg TOC	0.049	mg/kg Lipid	0.91
1147	Pesticides	trans-Chlordane	BT030	0.034	mg/kg TOC	0.033	mg/kg Lipid	0.97
1148	Pesticides	trans-Chlordane	BT031	0.0044	mg/kg TOC	0.024	mg/kg Lipid	5.45
1149	Pesticides	trans-Chlordane	BT032	0.0329	mg/kg TOC	0.0367	mg/kg Lipid	1.12
1150	Pesticides	trans-Chlordane	BT033	0.0106	mg/kg TOC	0.0327	mg/kg Lipid	3.08
1151	Pesticides	trans-Nonachlor	BT001	0.00627	mg/kg TOC	0.055	mg/kg Lipid	8.77
1152	Pesticides	trans-Nonachlor	BT002	0.0054	mg/kg TOC	0.0597	mg/kg Lipid	11.1

	A	B	C	D	E	F	G	H
1153	Pesticides	trans-Nonachlor	BT003	0.00366	mg/kg TOC	0.0594	mg/kg Lipid	16.2
1154	Pesticides	trans-Nonachlor	BT004	0.00515	mg/kg TOC	0.0536	mg/kg Lipid	10.4
1155	Pesticides	trans-Nonachlor	BT005	0.0057	mg/kg TOC	0.0574	mg/kg Lipid	10
1156	Pesticides	trans-Nonachlor	BT0061	0.0118	mg/kg TOC	0.0512	mg/kg Lipid	4.34
1157	Pesticides	trans-Nonachlor	BT007	0.03	mg/kg TOC	0.0597	mg/kg Lipid	1.99
1158	Pesticides	trans-Nonachlor	BT008	0.0117	mg/kg TOC	0.0683	mg/kg Lipid	5.84
1159	Pesticides	trans-Nonachlor	BT010	0.0189	mg/kg TOC	0.0706	mg/kg Lipid	3.74
1160	Pesticides	trans-Nonachlor	BT011	0.0039	mg/kg TOC	0.0478	mg/kg Lipid	12.3
1161	Pesticides	trans-Nonachlor	BT012	0.00406	mg/kg TOC	0.0539	mg/kg Lipid	13.3
1162	Pesticides	trans-Nonachlor	BT013	0.00897	mg/kg TOC	0.0467	mg/kg Lipid	5.21
1163	Pesticides	trans-Nonachlor	BT014	0.00462	mg/kg TOC	0.062	mg/kg Lipid	13
1164	Pesticides	trans-Nonachlor	BT015	0.006	mg/kg TOC	0.0584	mg/kg Lipid	9.7
1165	Pesticides	trans-Nonachlor	BT016	0.00838	mg/kg TOC	0.0502	mg/kg Lipid	5.99
1166	Pesticides	trans-Nonachlor	BT017	0.0118	mg/kg TOC	0.1	mg/kg Lipid	8.47
1167	Pesticides	trans-Nonachlor	BT018	0.00701	mg/kg TOC	0.056	mg/kg Lipid	8
1168	Pesticides	trans-Nonachlor	BT019	0.00891	mg/kg TOC	0.0528	mg/kg Lipid	5.93
1169	Pesticides	trans-Nonachlor	BT020	0.00801	mg/kg TOC	0.0567	mg/kg Lipid	7.08
1170	Pesticides	trans-Nonachlor	BT021	0.00827	mg/kg TOC	0.0526	mg/kg Lipid	6.36
1171	Pesticides	trans-Nonachlor	BT022	0.00721	mg/kg TOC	0.0535	mg/kg Lipid	7.42
1172	Pesticides	trans-Nonachlor	BT024	0.0116	mg/kg TOC	0.0512	mg/kg Lipid	4.41
1173	Pesticides	trans-Nonachlor	BT025	0.0175	mg/kg TOC	0.059	mg/kg Lipid	3.37
1174	Pesticides	trans-Nonachlor	BT026	0.00464	mg/kg TOC	0.0557	mg/kg Lipid	12
1175	Pesticides	trans-Nonachlor	BT0271	0.00703	mg/kg TOC	0.0438	mg/kg Lipid	6.23
1176	Pesticides	trans-Nonachlor	BT028	0.124	mg/kg TOC	0.0896	mg/kg Lipid	0.723
1177	Pesticides	trans-Nonachlor	BT029	0.0411	mg/kg TOC	0.0675	mg/kg Lipid	1.64
1178	Pesticides	trans-Nonachlor	BT030	0.0175	mg/kg TOC	0.0507	mg/kg Lipid	2.9
1179	Pesticides	trans-Nonachlor	BT031	0.00479	mg/kg TOC	0.0486	mg/kg Lipid	10.1
1180	Pesticides	trans-Nonachlor	BT032	0.0227	mg/kg TOC	0.0495	mg/kg Lipid	2.18
1181	Pesticides	trans-Nonachlor	BT033	0.0096	mg/kg TOC	0.0514	mg/kg Lipid	5.35

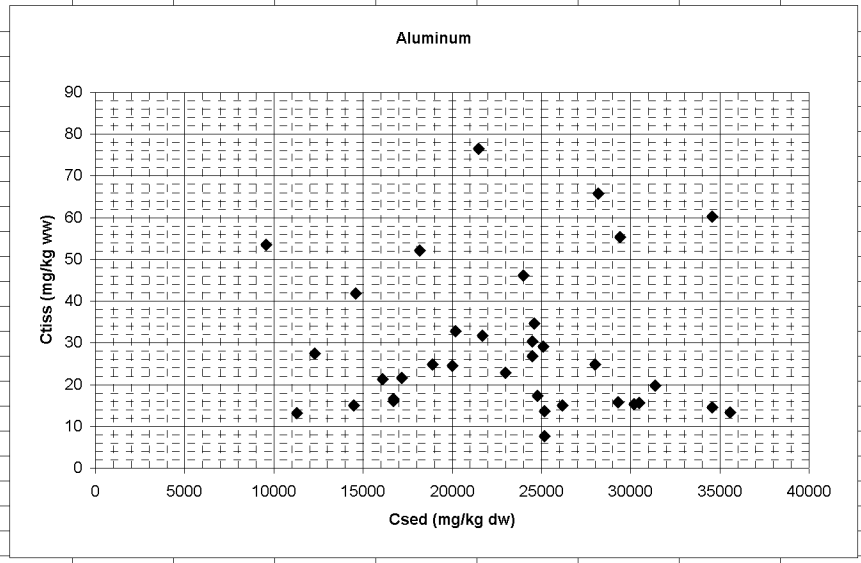
	A	B	C	D	E	F	G	H
1	AnalyteGroup	Analyte	Location	Sed_AvgDetect	Sed_Unit	Tissue_AvgDetect	Tissue_Unit	BSAF
2	Metals	Aluminum	06R002	18300	mg/kg	53.4	mg/kg	0.00292
3	Metals	Aluminum	07R003	17300	mg/kg	77.2	mg/kg	0.00446
4	Metals	Aluminum	07R006	25400	mg/kg	29.9	mg/kg	0.00118
5	Metals	Antimony	06R002	1	mg/kg	0.001	mg/kg	0.001
6	Metals	Antimony	07R006	0.4	mg/kg	0.001	mg/kg	0.0025
7	Metals	Arsenic	06R002	3.8	mg/kg	0.842	mg/kg	0.22
8	Metals	Arsenic	07R003	1.8	mg/kg	0.802	mg/kg	0.45
9	Metals	Arsenic	07R006	4.4	mg/kg	0.923	mg/kg	0.21
10	Metals	Cadmium	06R002	0.16	mg/kg	0.053	mg/kg	0.33
11	Metals	Cadmium	07R003	0.13	mg/kg	0.05	mg/kg	0.38
12	Metals	Cadmium	07R006	0.17	mg/kg	0.076	mg/kg	0.45
13	Metals	Chromium	06R002	24	mg/kg	0.43	mg/kg	0.018
14	Metals	Chromium	07R003	35.6	mg/kg	0.4	mg/kg	0.011
15	Metals	Chromium	07R006	42.2	mg/kg	0.58	mg/kg	0.014
16	Metals	Copper	06R002	49.4	mg/kg	7.94	mg/kg	0.161
17	Metals	Copper	07R003	27.4	mg/kg	6.85	mg/kg	0.25
18	Metals	Copper	07R006	110	mg/kg	8.36	mg/kg	0.076
19	Metals	Lead	06R002	54	mg/kg	0.0707	mg/kg	0.0013
20	Metals	Lead	07R003	17	mg/kg	0.0731	mg/kg	0.0043
21	Metals	Lead	07R006	330	mg/kg	0.316	mg/kg	0.00096
22	Metals	Mercury	06R002	0.71	mg/kg	0.012	mg/kg	0.017
23	Metals	Nickel	06R002	24	mg/kg	0.16	mg/kg	0.0067
24	Metals	Nickel	07R003	19	mg/kg	0.183	mg/kg	0.0096
25	Metals	Nickel	07R006	65	mg/kg	0.211	mg/kg	0.0032
26	Metals	Silver	06R002	0.03	mg/kg	0.048	mg/kg	1.6
27	Metals	Silver	07R006	0.08	mg/kg	0.0371	mg/kg	0.46
28	Metals	Zinc	06R002	103	mg/kg	23.2	mg/kg	0.225
29	Metals	Zinc	07R003	79.1	mg/kg	21.4	mg/kg	0.271
30	Metals	Zinc	07R006	112	mg/kg	21.6	mg/kg	0.193
31	PAHs	Benzo(a)anthracene	07R006	58	mg/kg TOC	6	mg/kg Lipid	0.1
32	PAHs	Chrysene	07R006	130	mg/kg TOC	6.3	mg/kg Lipid	0.048
33	PAHs	Fluoranthene	06R002	19	mg/kg TOC	4.2	mg/kg Lipid	0.22
34	PAHs	Fluoranthene	07R003	26	mg/kg TOC	3.2	mg/kg Lipid	0.12
35	PAHs	Fluoranthene	07R006	69	mg/kg TOC	9.7	mg/kg Lipid	0.14
36	PAHs	Pyrene	06R002	17	mg/kg TOC	4.2	mg/kg Lipid	0.25
37	PAHs	Pyrene	07R003	22	mg/kg TOC	5.1	mg/kg Lipid	0.23
38	PAHs	Pyrene	07R006	52	mg/kg TOC	10	mg/kg Lipid	0.19
39	PAHs	Total PAHs (calc'd)	06R002	111	mg/kg TOC	33.3	mg/kg Lipid	0.3
40	PAHs	Total PAHs (calc'd)	07R003	104	mg/kg TOC	24.7	mg/kg Lipid	0.238
41	PAHs	Total PAHs (calc'd)	07R006	853	mg/kg TOC	64	mg/kg Lipid	0.075

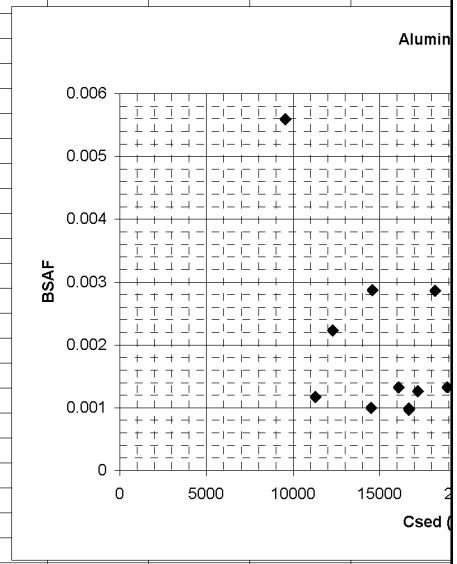
	A	B
1	**Laboratory Clam BSAFs**	
2	**Sheet Number**	**Sheet Name**
3	1	Aluminum
4	2	Antimony
5	3	Arsenic
6	4	Cadmium
7	5	Chromium
8	6	Copper
9	7	Lead
10	8	Mercury
11	9	Nickel
12	10	Silver
13	11	Zinc
14	12	Tributyltin ion
15	13	2-Methylnaphthalene
16	14	Acenaphthene
17	15	Acenaphthylene
18	16	Anthracene
19	17	Benzo(a)anthracene
20	18	Benzo(a)pyrene
21	19	Benzo(b)fluoranthene
22	20	Benzo(g,h,i)perylene
23	21	Benzo(k)fluoranthene
24	22	Chrysene
25	23	Dibenzo(a,h)anthracene
26	24	Fluoranthene
27	25	Fluorene
28	26	Indeno(1,2,3-cd)pyrene
29	27	Naphthalene
30	28	Phenanthrene
31	29	Pyrene
32	30	Total PAHs
33	31	Bis(2-ethylhexyl) phthalate
34	32	Dibenzofuran
35	33	Hexachlorobenzene
36	34	Hexachlorobutadiene
37	35	Phenol
38	36	Aldrin
39	37	cis-Chlordane
40	38	trans-Chlordane
41	39	Total Chlordane
42	40	Dieldrin
43	41	alpha-Endosulfan
44	42	beta-Endosulfan
45	43	Total Endosulfan
46	44	Endosulfan sulfate
47	45	Endrin

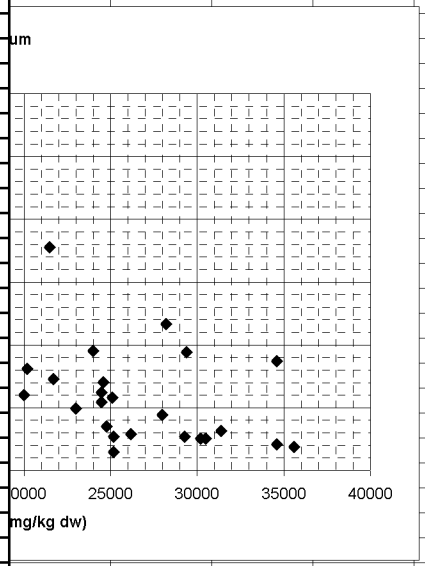
	A	B
48	46	Endrin ketone
49	47	Heptachlor
50	48	Heptachlor epoxide
51	49	alpha-hexachlorocyclohexane
52	50	beta-hexachlorocyclohexane
53	51	gamma-hexachlorocyclohexane
54	52	cis-Nonachlor
55	53	trans-Nonachlor
56	54	Oxychlordane
57	55	LabClams

	A	B
1	Aluminum	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	BT002	9570
4	BT007	11300
5	BT0061	12300
6	BT003	14500
7	BT0062	14600
8	BT010	16100
9	BT004	16700
10	BT032	16700
11	BT013	17200
12	BT005	18200
13	BT012	18900
14	BT033	20000
15	BT014	20200
16	BT011	21500
17	BT001	21700
18	BT0271	23000
19	BT029	24000
20	BT020	24500
21	BT025	24500
22	BT0272	24600
23	BT024	24800
24	BT030	25100
25	BT017	25200
26	BT026	25200
27	BT021	26200
28	BT018	28000
29	BT019	28200
30	BT016	29300
31	BT009	29400
32	BT022	30200
33	BT015	30500
34	BT028	31400
35	BT008	34600
36	BT031	34600
37	BT023	35600
38		
39		Ln
40		9.166388484
41		9.332558005
42		9.417354541
43		9.581903928
44		9.588776808
45		9.686574551
46		9.723163998
47		9.723163998

	C	D
1		
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	53.5	0.00559
4	13.2	0.00117
5	27.4	0.00223
6	15	0.001
7	41.9	0.00287
8	21.3	0.00132
9	16.1	0.000964
10	16.5	0.000988
11	21.6	0.00126
12	52.1	0.00286
13	24.9	0.00132
14	24.6	0.0012
15	32.8	0.00162
16	76.5	0.00356
17	31.7	0.00146
18	22.8	0.00099
19	46.1	0.0019
20	26.8	0.00109
21	30.4	0.00124
22	34.7	0.00141
23	17.3	0.000698
24	29.1	0.00116
25	13.6	0.00054
26	7.6	0.0003
27	15.1	0.000576
28	24.9	0.00089
29	65.7	0.00233
30	15.8	0.000539
31	55.3	0.00188
32	15.3	0.000507
33	15.6	0.000511
34	19.8	0.000631
35	14.5	0.000419
36	60.3	0.00174
37	13.3	0.000374
38		
39		
40	3.979681654	-5.186775992
41	2.58021683	-6.75075153
42	3.310543013	-6.105753694
43	2.708050201	-6.907755279
44	3.735285827	-5.853443249
45	3.058707073	-6.630123542
46	2.778819272	-6.944419263
47	2.803360381	-6.91982786






um
0000
25000
30000
35000
40000
mg/kg dw)

	A	B
48		9.752664663
49		9.809176873
50		9.846917201
51		9.903487553
52		9.913437883
53		9.975808214
54		9.98506754
55		10.04324949
56		10.08580911
57		10.1064284
58		10.1064284
59		10.11050172
60		10.11859893
61		10.13062313
62		10.13459927
63		10.13459927
64		10.17351469
65		10.23995979
66		10.24707726
67		10.2853428
68		10.28874995
69		10.3155972
70		10.32548196
71		10.35456317
72		10.45160896
73		10.45160896
74		10.48010092
75		
76	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R
48	3.072693315	-6.676643558														
49	3.953164949	-5.856933654														
50	3.214867803	-6.630123542														
51	3.202746443	-6.725433722														
52	3.490428515	-6.42532913														
53	4.337290741	-5.637994734														
54	3.456316681	-6.529318843														
55	3.126760536	-6.917805615														
56	3.83081295	-6.265901393														
57	3.288401888	-6.821577583														
58	3.414442608	-6.692643899														
59	3.546739687	-6.564165575														
60	2.850706502	-7.267291455														
61	3.370738174	-6.759335274														
62	2.610069793	-7.523941418														
63	2.028148247	-8.111728083														
64	2.714694744	-7.459402897														
65	3.214867803	-7.024289095														
66	4.185098925	-6.061887011														
67	2.76000994	-7.525794987														
68	4.012772909	-6.276483502														
69	2.727852828	-7.586999554														
70	2.747270914	-7.579140968														
71	2.985681938	-7.368204695														
72	2.674148649	-7.777639638														
73	4.099332104	-6.353870166														
74	2.587764035	-7.891254761														
75																
76																

	A	B
1	Antimony	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	BT007	0.06
4	BT0271	0.11
5	BT031	0.11
6	BT0272	0.125
7	BT030	0.13
8	BT021	0.14
9	BT020	0.15
10	BT029	0.16
11	BT017	0.17
12	BT013	0.195
13	BT008	0.21
14	BT024	0.21
15	BT022	0.24
16	BT025	0.36
17	BT028	0.65
18	BT032	0.69
19	BT026	0.81
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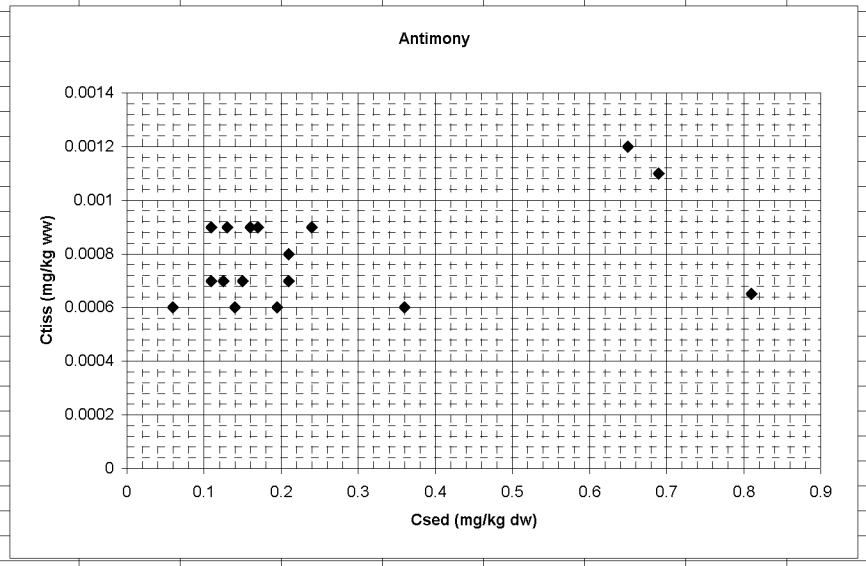
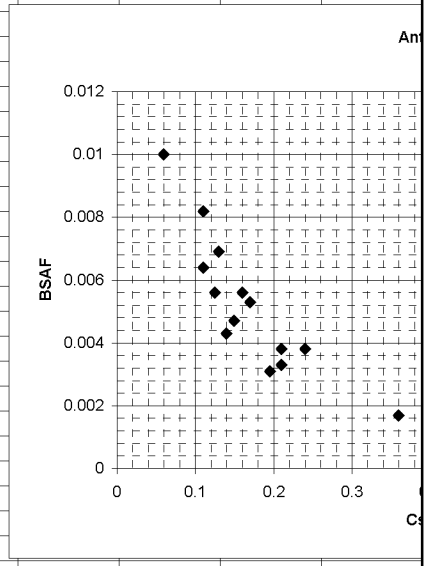
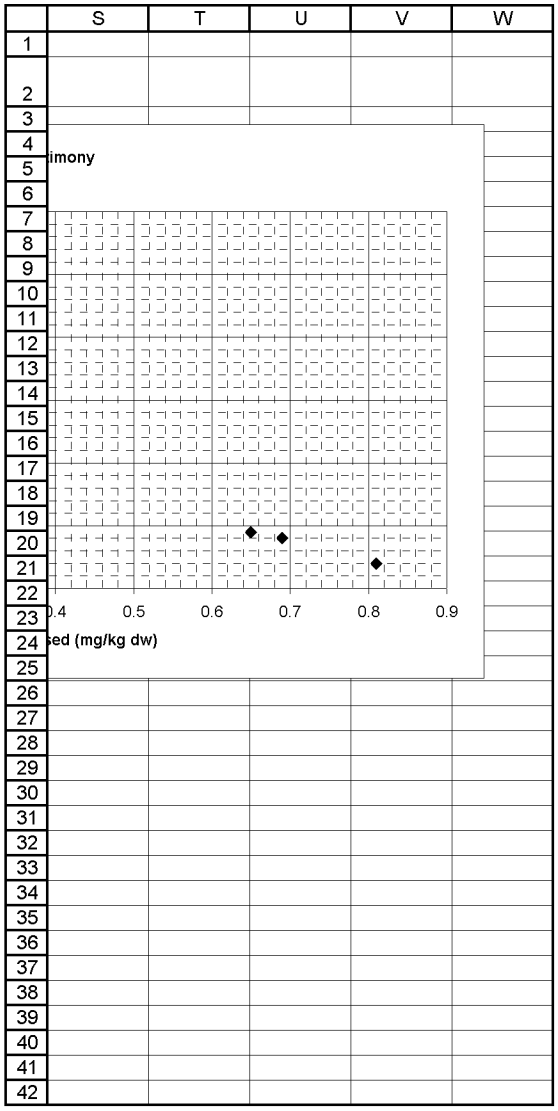
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	0.0006	0.01
4	0.0007	0.0064
5	0.0009	0.0082
6	0.0007	0.0056
7	0.0009	0.0069
8	0.0006	0.0043
9	0.0007	0.0047
10	0.0009	0.0056
11	0.0009	0.0053
12	0.0006	0.0031
13	0.0008	0.0038
14	0.0007	0.0033
15	0.0009	0.0038
16	0.0006	0.0017
17	0.0012	0.0018
18	0.0011	0.0016
19	0.00065	0.0008






imony
0.4
0.5
0.6
0.7
0.8
0.9
sed (mg/kg dw)

	A	B
1	Arsenic	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	BT007	2.67
4	BT0271	3.12
5	BT031	3.17
6	BT030	3.2
7	BT013	3.24
8	BT029	3.26
9	BT0272	3.31
10	BT010	3.39
11	BT0061	3.43
12	BT012	3.46
13	BT020	3.49
14	BT0062	3.5
15	BT001	3.72
16	BT032	3.72
17	BT005	3.73
18	BT014	3.77
19	BT025	3.81
20	BT033	3.86
21	BT024	3.92
22	BT016	4.14
23	BT018	4.18
24	BT021	4.25
25	BT011	4.31
26	BT003	4.44
27	BT009	4.76
28	BT028	4.77
29	BT004	5.13
30	BT002	5.15
31	BT015	5.18
32	BT022	5.25
33	BT017	5.56
34	BT008	6.59
35	BT026	6.7
36	BT023	6.76
37	BT019	8.59
38		
39		
40		
41		
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	0.376	0.141
4	0.423	0.136
5	0.397	0.125
6	0.429	0.13
7	0.374	0.115
8	0.379	0.116
9	0.379	0.115
10	0.465	0.137
11	0.424	0.124
12	0.455	0.132
13	0.371	0.106
14	0.414	0.12
15	0.458	0.123
16	0.392	0.105
17	0.405	0.109
18	0.49	0.13
19	0.397	0.104
20	0.546	0.141
21	0.358	0.0913
22	0.483	0.117
23	0.429	0.103
24	0.365	0.0859
25	0.391	0.0907
26	0.411	0.0926
27	0.389	0.0817
28	0.419	0.0878
29	0.393	0.0766
30	0.502	0.0975
31	0.541	0.104
32	0.406	0.0773
33	0.421	0.0757
34	0.432	0.0656
35	0.303	0.045
36	0.548	0.0811
37	0.536	0.0624
38		
39		
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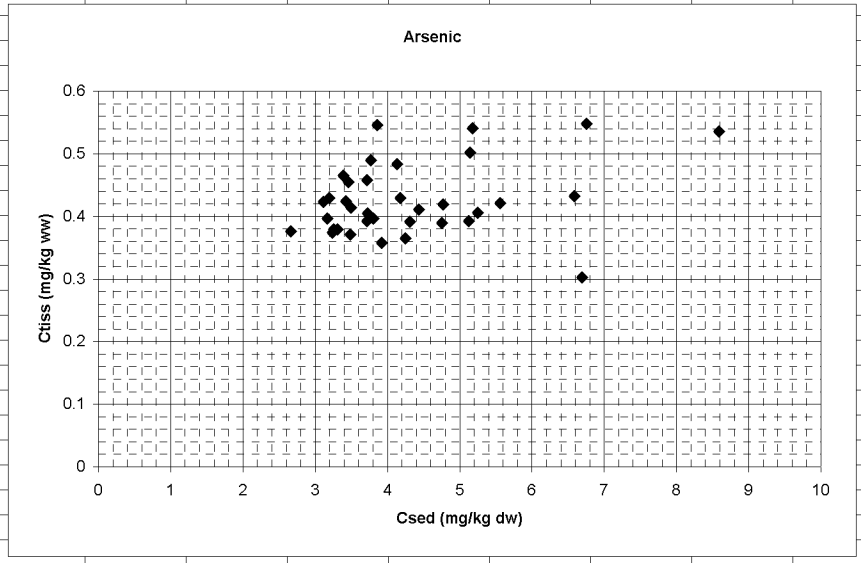
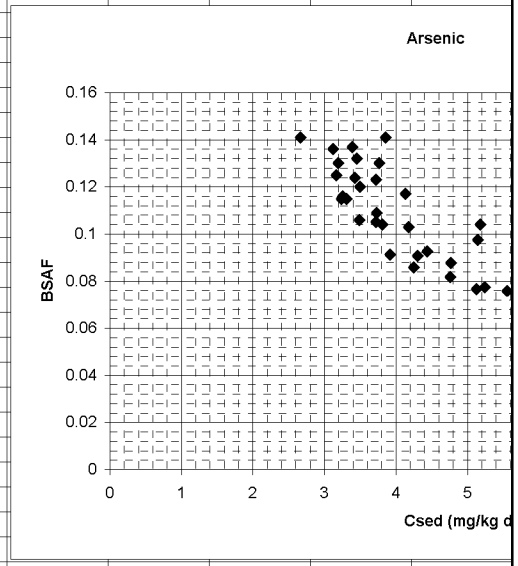
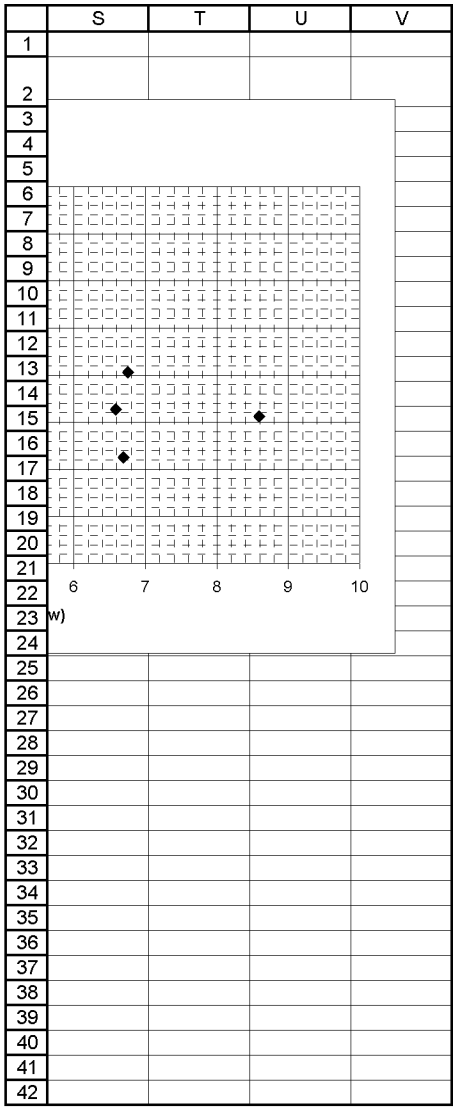
42		






S
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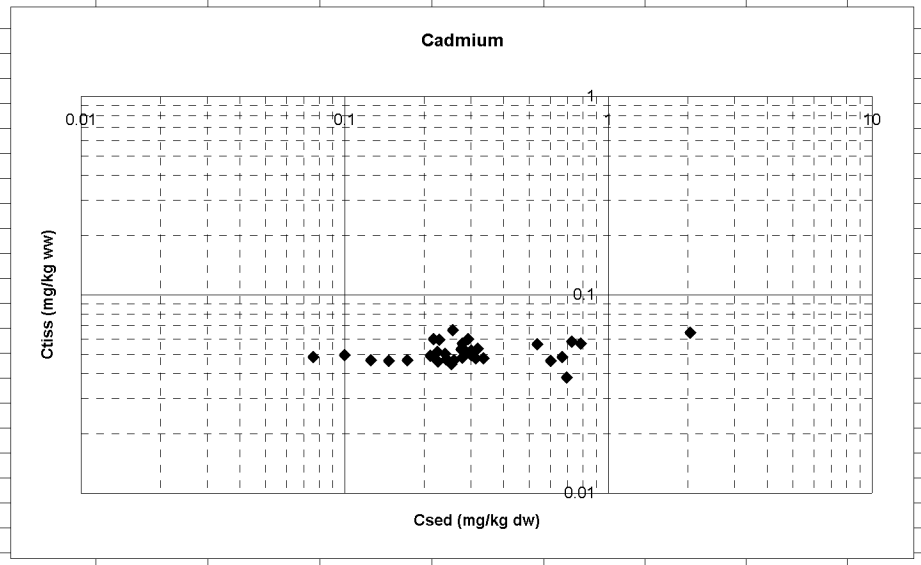
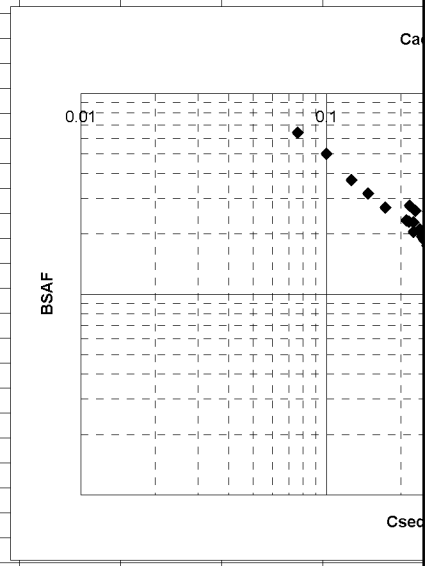
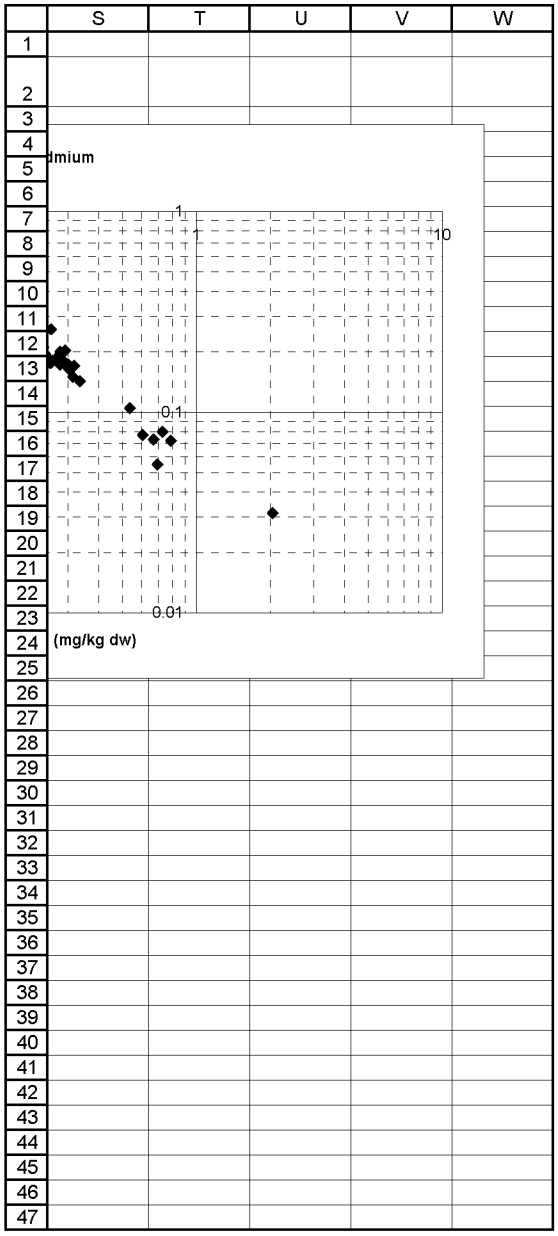
w)

	A	B
1	Cadmium	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	BT004	0.076
4	BT003	0.1
5	BT013	0.126
6	BT007	0.147
7	BT021	0.173
8	BT025	0.211
9	BT0061	0.216
10	BT019	0.217
11	BT031	0.225
12	BT005	0.226
13	BT015	0.229
14	BT0271	0.24
15	BT017	0.243
16	BT020	0.248
17	BT0272	0.255
18	BT023	0.257
19	BT011	0.26
20	BT030	0.277
21	BT0062	0.279
22	BT014	0.28
23	BT010	0.286
24	BT001	0.288
25	BT033	0.294
26	BT018	0.302
27	BT016	0.303
28	BT029	0.315
29	BT012	0.32
30	BT032	0.336
31	BT022	0.537
32	BT024	0.604
33	BT009	0.67
34	BT026	0.697
35	BT028	0.729
36	BT008	0.788
37	BT002	2.05
38		
39		
40		
41		
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	
43		
44		
45		
46		
47		

	C	D
1		
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	0.0485	0.64
4	0.0497	0.5
5	0.047	0.37
6	0.0466	0.317
7	0.047	0.27
8	0.0493	0.234
9	0.049	0.23
10	0.0598	0.276
11	0.0515	0.229
12	0.0463	0.205
13	0.0596	0.26
14	0.0504	0.21
15	0.0472	0.194
16	0.0463	0.187
17	0.0447	0.175
18	0.0666	0.259
19	0.0468	0.18
20	0.0531	0.192
21	0.0484	0.173
22	0.0569	0.2
23	0.0513	0.179
24	0.0521	0.181
25	0.0597	0.203
26	0.0499	0.165
27	0.0524	0.173
28	0.048	0.15
29	0.0534	0.17
30	0.0481	0.143
31	0.0564	0.105
32	0.0465	0.077
33	0.0488	0.073
34	0.0383	0.0549
35	0.0582	0.0798
36	0.057	0.072
37	0.0643	0.0314






dmium
1
10
0.1
0.01
(mg/kg dw)

	A	B
48		
49		
50		
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63		

	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R
48																
49																
50																
51																
52																
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54																
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58																
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60																
61																
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	A	B
1	Chromium	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	BT007	15.1
4	BT003	20.8
5	BT004	21.2
6	BT0061	24
7	BT010	24.1
8	BT033	25.3
9	BT005	26.4
10	BT012	26.9
11	BT0062	28.7
12	BT013	29.3
13	BT014	29.3
14	BT011	29.8
15	BT032	30.8
16	BT017	31.2
17	BT030	31.9
18	BT025	32
19	BT001	32.2
20	BT0271	32.8
21	BT0272	33.2
22	BT021	33.3
23	BT029	33.6
24	BT024	35.4
25	BT020	36.3
26	BT016	36.4
27	BT018	36.7
28	BT009	37.8
29	BT015	37.8
30	BT019	38
31	BT031	41.3
32	BT022	41.4
33	BT023	41.7
34	BT008	44.8
35	BT028	46.7
36	BT026	64.7
37	BT002	91
38		
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42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	
43		
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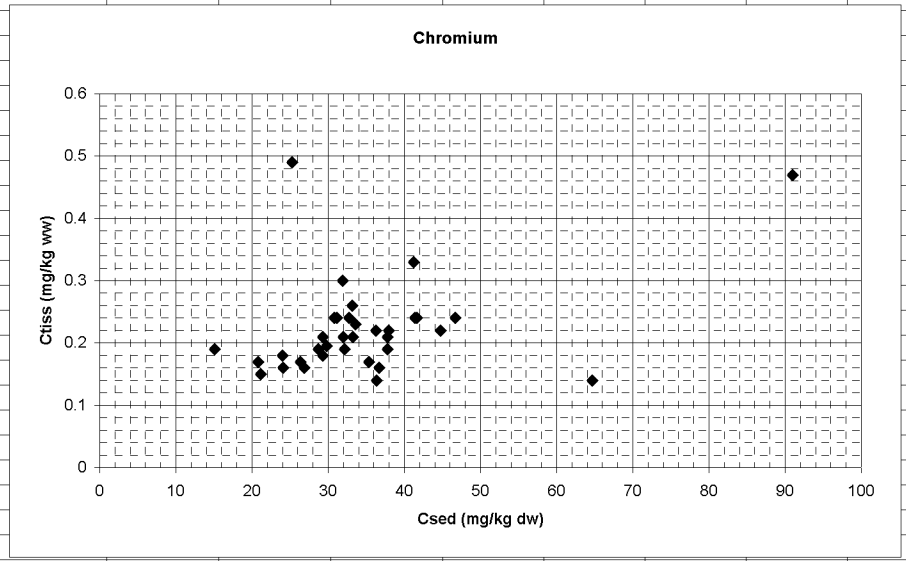
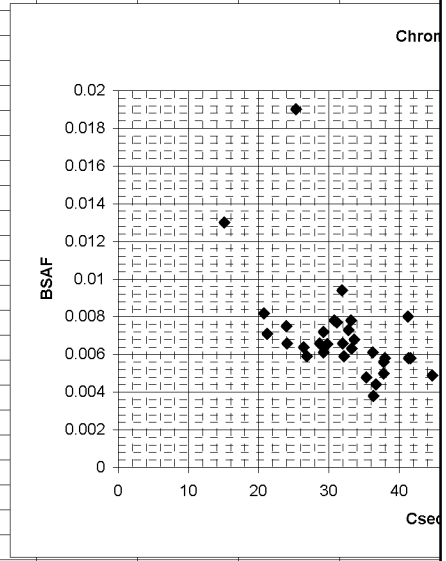
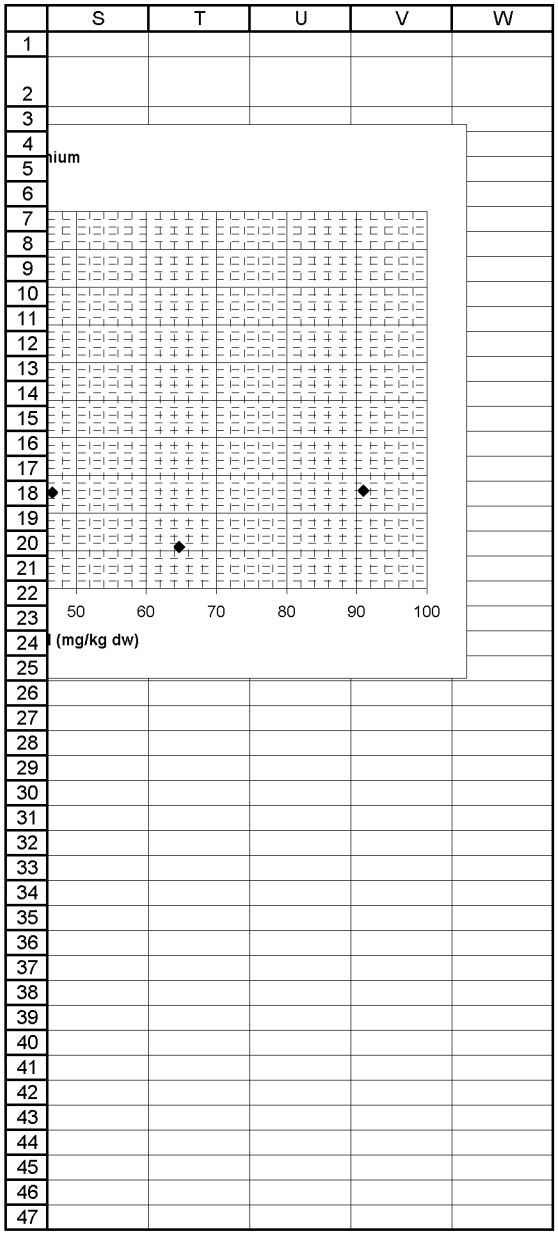
47		

	C	D
1		
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	0.19	0.013
4	0.17	0.0082
5	0.15	0.0071
6	0.18	0.0075
7	0.16	0.0066
8	0.49	0.019
9	0.17	0.0064
10	0.16	0.0059
11	0.19	0.0066
12	0.21	0.0072
13	0.18	0.0061
14	0.195	0.00654
15	0.24	0.0078
16	0.24	0.0077
17	0.3	0.0094
18	0.21	0.0066
19	0.19	0.0059
20	0.24	0.0073
21	0.26	0.0078
22	0.21	0.0063
23	0.23	0.0068
24	0.17	0.0048
25	0.22	0.0061
26	0.14	0.0038
27	0.16	0.0044
28	0.21	0.0056
29	0.19	0.005
30	0.22	0.0058
31	0.33	0.008
32	0.24	0.0058
33	0.24	0.0058
34	0.22	0.0049
35	0.24	0.0051
36	0.14	0.0022
37	0.47	0.0052






S
T
U
V
W
ium
50
60
70
80
90
100
(mg/kg dw)

	A	B
48		
49		
50		
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	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R
48																
49																
50																
51																
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53																
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62																
63																
64																

	A	B
1	Copper	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	BT007	13.5
4	BT004	17
5	BT003	18
6	BT0061	23.4
7	BT001	28.3
8	BT0062	29.3
9	BT033	29.4
10	BT010	29.9
11	BT005	32.2
12	BT020	33.6
13	BT013	34.2
14	BT017	35.3
15	BT029	35.3
16	BT030	36.3
17	BT002	36.6
18	BT0271	36.6
19	BT031	36.7
20	BT032	36.8
21	BT014	37.2
22	BT021	37.4
23	BT0272	37.8
24	BT011	41
25	BT012	41
26	BT025	42.1
27	BT024	42.3
28	BT018	46.8
29	BT009	47.7
30	BT015	48.2
31	BT016	52.9
32	BT008	59.4
33	BT028	67.2
34	BT019	72.6
35	BT026	110
36	BT022	113
37	BT023	235
38		
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42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	
43		
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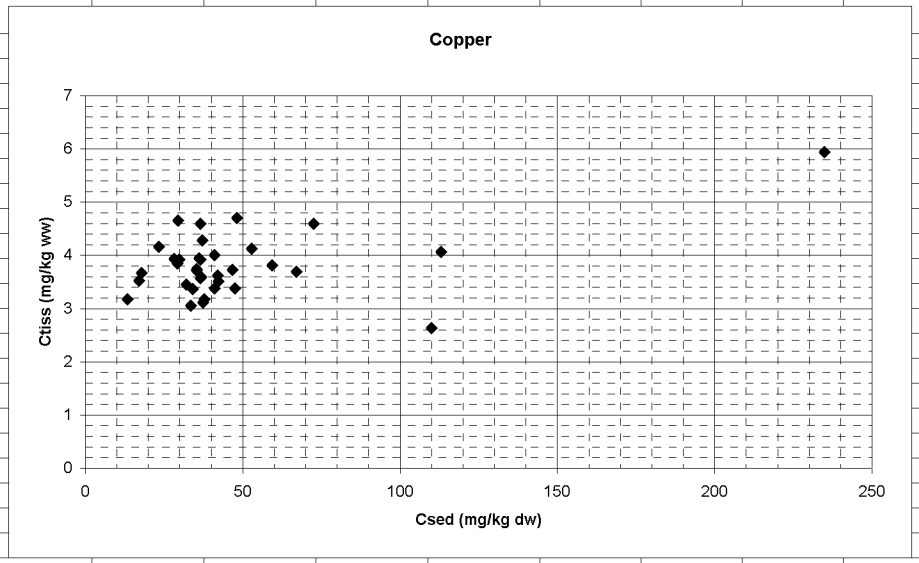
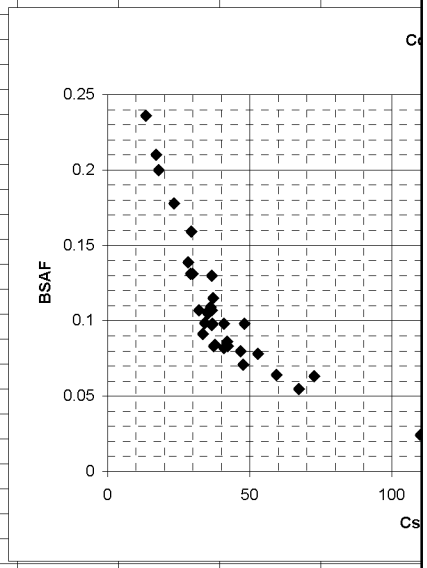
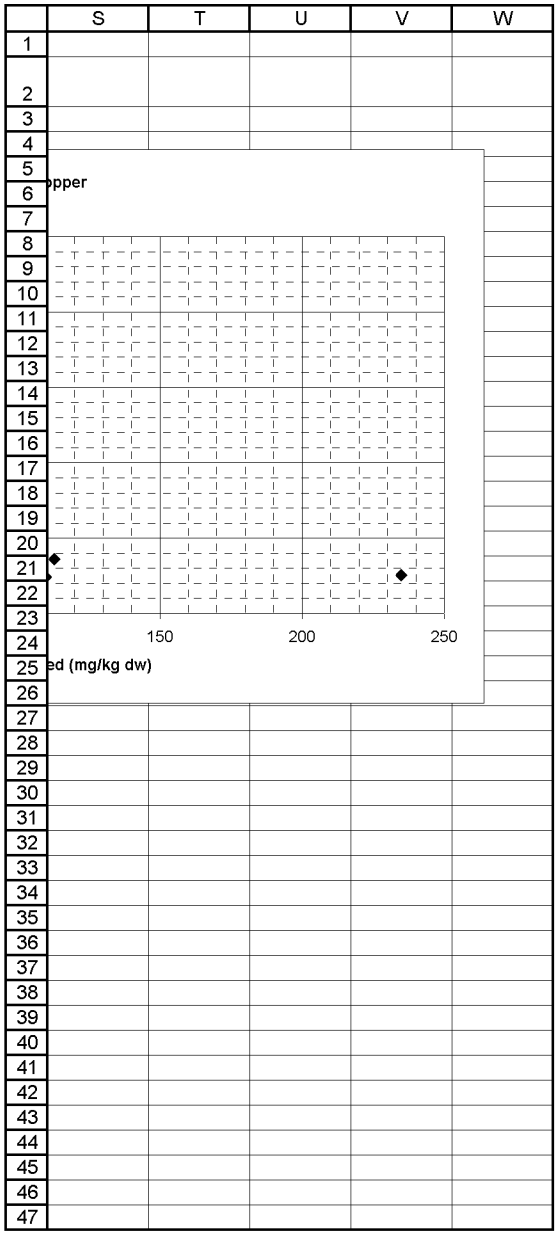
	C	D
1		
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	3.18	0.236
4	3.52	0.21
5	3.67	0.2
6	4.16	0.178
7	3.93	0.139
8	3.85	0.131
9	4.66	0.159
10	3.92	0.131
11	3.45	0.107
12	3.06	0.0911
13	3.37	0.0985
14	3.72	0.105
15	3.74	0.106
16	3.94	0.109
17	4.6	0.13
18	3.92	0.107
19	3.57	0.0973
20	3.6	0.098
21	4.28	0.115
22	3.11	0.0832
23	3.17	0.0839
24	3.38	0.082
25	4.01	0.098
26	3.62	0.086
27	3.51	0.083
28	3.73	0.0797
29	3.38	0.0709
30	4.7	0.098
31	4.12	0.0779
32	3.81	0.0641
33	3.69	0.0549
34	4.59	0.0632
35	2.64	0.024
36	4.06	0.0359
37	5.94	0.0253






S
T
U
V
W
pper
150
200
250
ed (mg/kg dw)

	A	B
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56		
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59		
60		
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62		
63		
64		

	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R
48																
49																
50																
51																
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53																
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63																
64																

	A	B
1	Lead	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	BT004	6.51
4	BT003	7.29
5	BT007	9.09
6	BT001	11.8
7	BT021	12.2
8	BT031	12.9
9	BT0061	13.7
10	BT025	14
11	BT015	15.7
12	BT0272	15.8
13	BT030	15.9
14	BT020	16.9
15	BT0271	16.9
16	BT011	17.2
17	BT033	17.3
18	BT029	17.6
19	BT0062	17.7
20	BT005	18.8
21	BT019	19.4
22	BT014	20
23	BT010	22
24	BT013	22.6
25	BT023	22.9
26	BT016	23.9
27	BT017	23.9
28	BT012	26.1
29	BT018	26.2
30	BT032	29.1
31	BT024	40.9
32	BT022	41.2
33	BT026	49.8
34	BT009	50.7
35	BT008	81
36	BT028	85.5
37	BT002	87.5
38		
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42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	
43		
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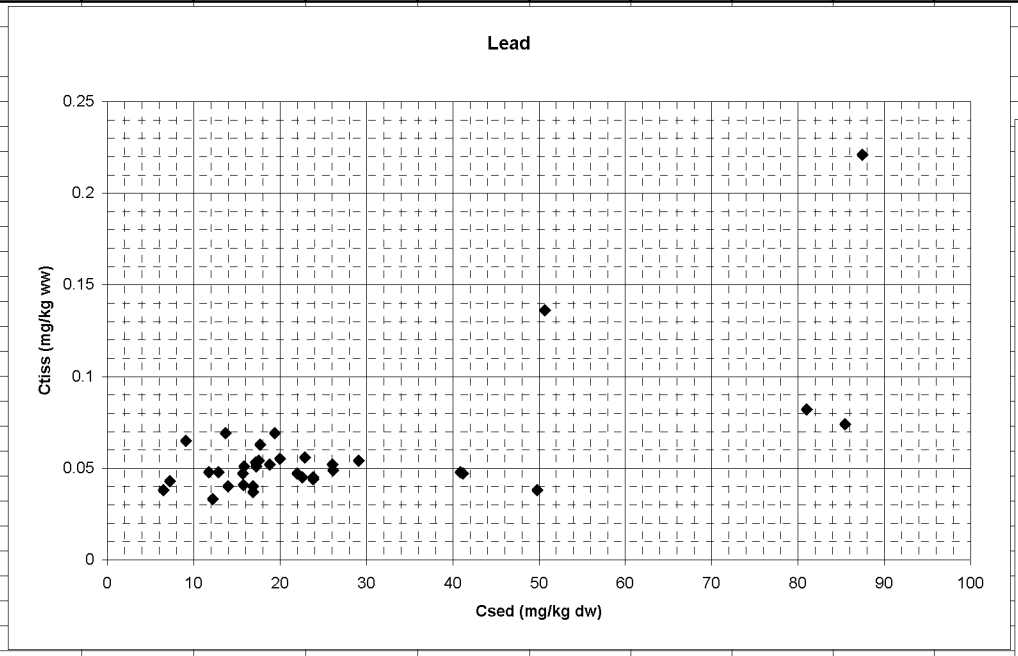
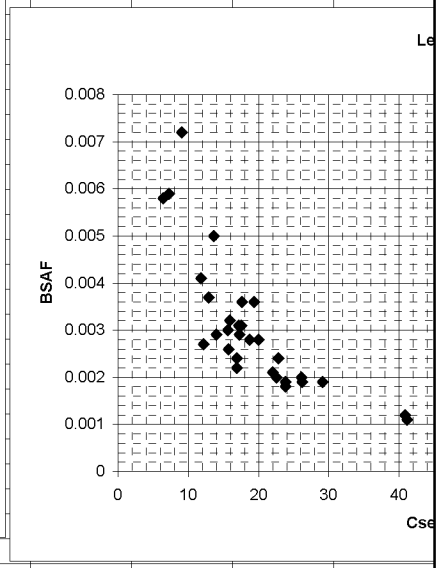
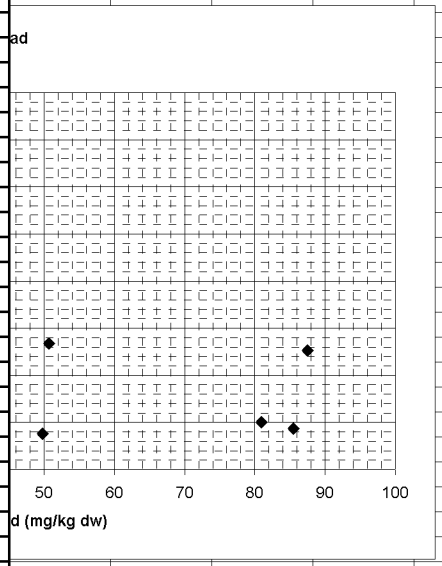
	C	D
1		
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	0.038	0.0058
4	0.043	0.0059
5	0.065	0.0072
6	0.048	0.0041
7	0.033	0.0027
8	0.048	0.0037
9	0.069	0.005
10	0.04	0.0029
11	0.047	0.003
12	0.041	0.0026
13	0.051	0.0032
14	0.037	0.0022
15	0.04	0.0024
16	0.053	0.0031
17	0.051	0.0029
18	0.054	0.0031
19	0.063	0.0036
20	0.052	0.0028
21	0.069	0.0036
22	0.055	0.0028
23	0.047	0.0021
24	0.045	0.002
25	0.056	0.0024
26	0.045	0.0019
27	0.044	0.0018
28	0.052	0.002
29	0.049	0.0019
30	0.054	0.0019
31	0.048	0.0012
32	0.047	0.0011
33	0.038	0.00076
34	0.136	0.00268
35	0.082	0.001
36	0.074	0.00087
37	0.221	0.00253






ad
50
60
70
80
90
100
d (mg/kg dw)

	A	B
48		
49		
50		
51		
52		
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54		
55		
56		
57		
58		
59		
60		
61		
62		
63		
64		

	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R
48																
49																
50																
51																
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53																
54																
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60																
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64																

	A	B
1	Mercury	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	BT007	0.017
4	BT004	0.022
5	BT003	0.033
6	BT010	0.046
7	BT031	0.051
8	BT0271	0.0525
9	BT020	0.056
10	BT0272	0.0625
11	BT002	0.064
12	BT021	0.068
13	BT033	0.071
14	BT011	0.073
15	BT019	0.076
16	BT009	0.077
17	BT024	0.079
18	BT0062	0.0795
19	BT015	0.0795
20	BT001	0.08
21	BT0061	0.08
22	BT008	0.091
23	BT025	0.091
24	BT029	0.092
25	BT005	0.103
26	BT013	0.115
27	BT032	0.118
28	BT026	0.127
29	BT012	0.137
30	BT017	0.137
31	BT022	0.142
32	BT023	0.152
33	BT028	0.159
34	BT014	0.172
35	BT030	0.212
36	BT016	0.266
37	BT018	0.313
38		
39		
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41		
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	0.0084	0.49
4	0.0091	0.41
5	0.0091	0.28
6	0.0109	0.24
7	0.0098	0.19
8	0.0078	0.15
9	0.0095	0.17
10	0.0088	0.14
11	0.0121	0.19
12	0.0092	0.14
13	0.0124	0.17
14	0.00965	0.13
15	0.0118	0.16
16	0.0093	0.12
17	0.0103	0.13
18	0.0095	0.12
19	0.0122	0.153
20	0.0096	0.12
21	0.0098	0.12
22	0.0115	0.13
23	0.0083	0.091
24	0.0122	0.13
25	0.0104	0.101
26	0.0104	0.0904
27	0.0098	0.083
28	0.00705	0.0555
29	0.0105	0.0766
30	0.0094	0.069
31	0.0162	0.114
32	0.0127	0.0836
33	0.0116	0.073
34	0.0123	0.0715
35	0.0089	0.042
36	0.0103	0.0387
37	0.011	0.035
38		
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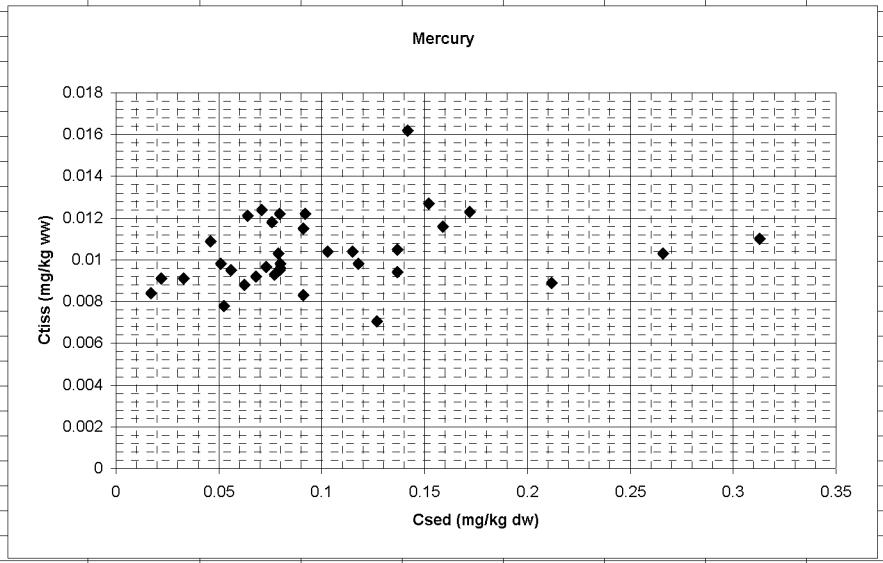
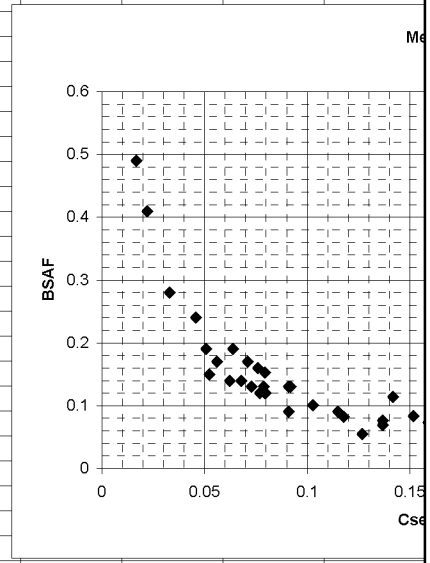
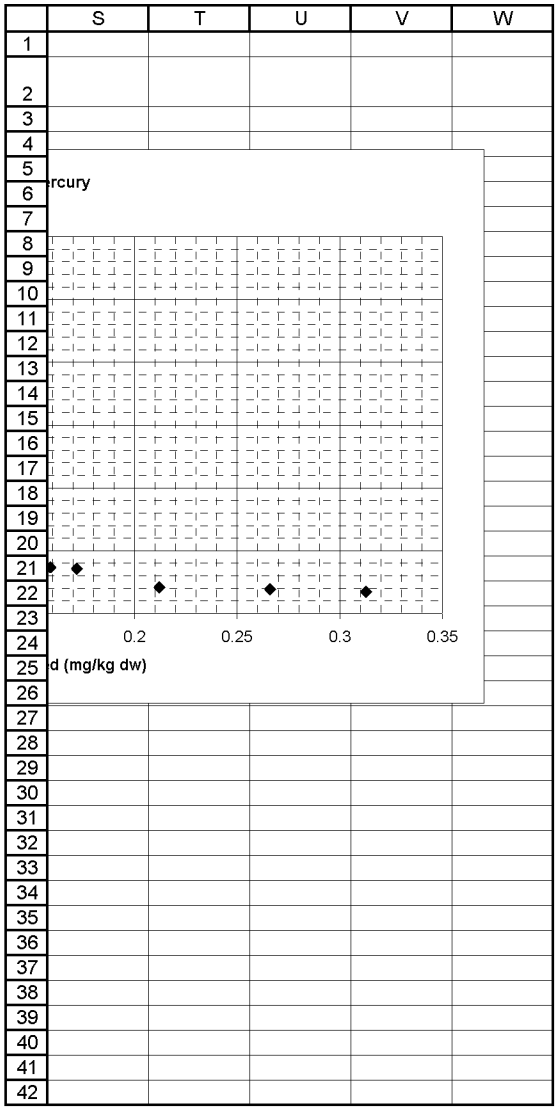
42		






rcury
0.2
0.25
0.3
0.35
d (mg/kg dw)

	A	B
1	Nickel	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	BT007	14.7
4	BT032	16.5
5	BT033	17.5
6	BT003	19.2
7	BT020	19.4
8	BT0271	20.2
9	BT0061	20.4
10	BT029	20.4
11	BT0062	21.2
12	BT030	21.2
13	BT011	21.5
14	BT0272	21.6
15	BT028	21.7
16	BT010	21.8
17	BT031	21.8
18	BT002	21.9
19	BT004	22.1
20	BT012	22.7
21	BT022	23.3
22	BT005	23.4
23	BT013	24
24	BT001	24.8
25	BT025	25.6
26	BT019	27.2
27	BT014	27.4
28	BT015	27.4
29	BT018	27.6
30	BT021	27.8
31	BT024	28.1
32	BT016	28.4
33	BT008	28.5
34	BT009	29.8
35	BT023	29.9
36	BT017	30.7
37	BT026	39.5
38		
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41		
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	0.11	0.0075
4	0.152	0.00921
5	0.313	0.0179
6	0.159	0.00828
7	0.138	0.00711
8	0.152	0.00752
9	0.188	0.00922
10	0.158	0.00775
11	0.154	0.00726
12	0.174	0.00821
13	0.134	0.00623
14	0.148	0.00685
15	0.167	0.0077
16	0.135	0.00619
17	0.174	0.00798
18	0.213	0.00973
19	0.126	0.0057
20	0.132	0.00581
21	0.144	0.00618
22	0.136	0.00581
23	0.122	0.0051
24	0.14	0.0056
25	0.137	0.00535
26	0.159	0.00585
27	0.143	0.00522
28	0.139	0.00507
29	0.15	0.0054
30	0.123	0.00442
31	0.124	0.00441
32	0.124	0.00437
33	0.137	0.00481
34	0.167	0.0056
35	0.164	0.00548
36	0.157	0.00511
37	0.094	0.0024
38		
39		
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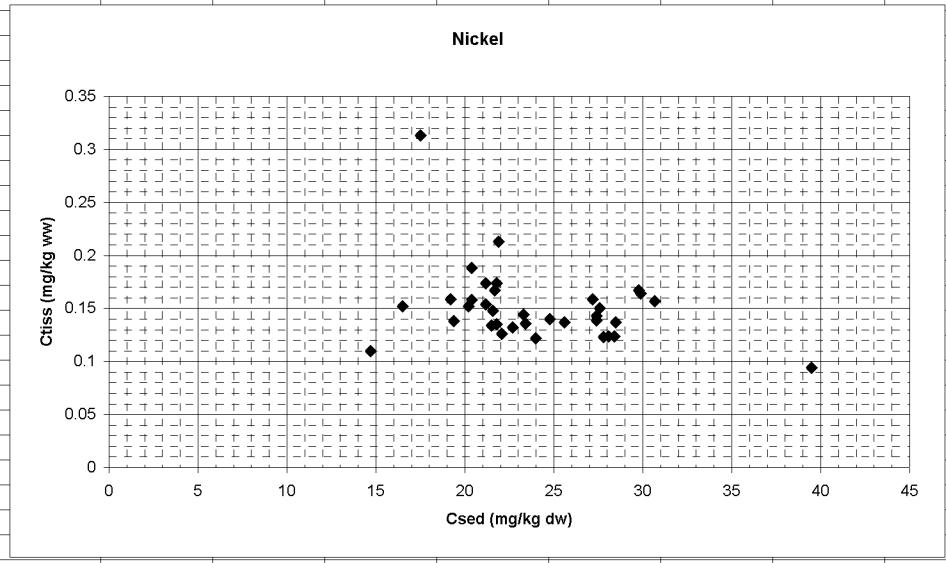
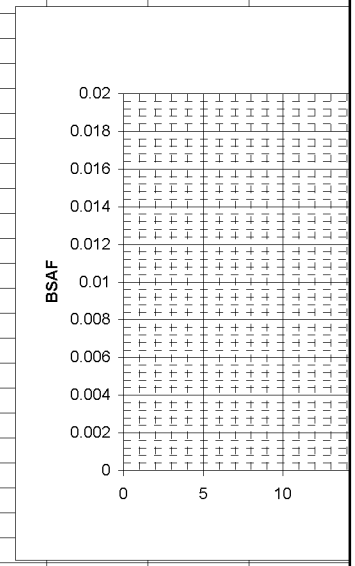
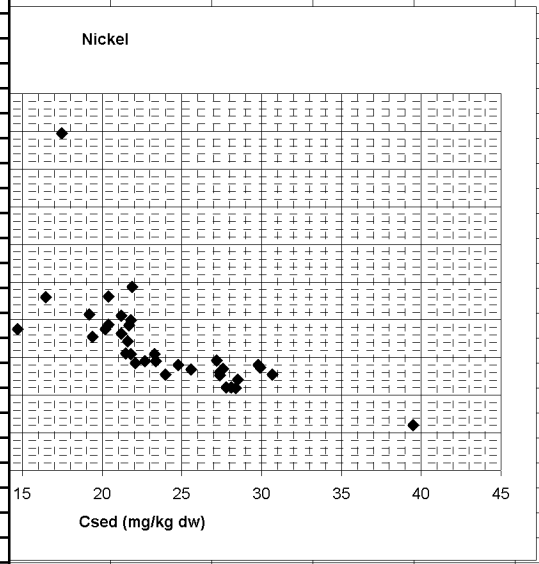
41		
42		






Nickel
15
20
25
30
35
40
45
Csed (mg/kg dw)

	A	B
1	Silver	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	BT004	0.052
4	BT007	0.071
5	BT001	0.097
6	BT010	0.12
7	BT033	0.127
8	BT0271	0.133
9	BT0272	0.133
10	BT005	0.14
11	BT032	0.15
12	BT020	0.161
13	BT003	0.17
14	BT021	0.175
15	BT014	0.179
16	BT016	0.19
17	BT031	0.191
18	BT018	0.204
19	BT017	0.206
20	BT019	0.212
21	BT030	0.212
22	BT029	0.218
23	BT011	0.22
24	BT025	0.253
25	BT012	0.262
26	BT002	0.291
27	BT024	0.293
28	BT009	0.319
29	BT023	0.351
30	BT013	0.36
31	BT022	0.372
32	BT028	0.374
33	BT008	0.43
34	BT015	0.481
35	BT026	0.494
36	BT0062	0.646
37		
38		
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41		
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	0.0101	0.19
4	0.0119	0.17
5	0.0124	0.13
6	0.0113	0.094
7	0.0149	0.117
8	0.0115	0.0865
9	0.0138	0.104
10	0.0099	0.071
11	0.0153	0.1
12	0.0126	0.0783
13	0.0102	0.06
14	0.0132	0.0754
15	0.0135	0.0754
16	0.0121	0.064
17	0.0152	0.0796
18	0.0108	0.0529
19	0.014	0.068
20	0.0145	0.0684
21	0.0181	0.0854
22	0.0128	0.0587
23	0.00945	0.043
24	0.012	0.047
25	0.0118	0.045
26	0.0135	0.0464
27	0.0104	0.0355
28	0.0096	0.03
29	0.0142	0.0405
30	0.0129	0.036
31	0.015	0.04
32	0.0155	0.0414
33	0.0175	0.041
34	0.0149	0.031
35	0.00855	0.0173
36	0.01	0.015
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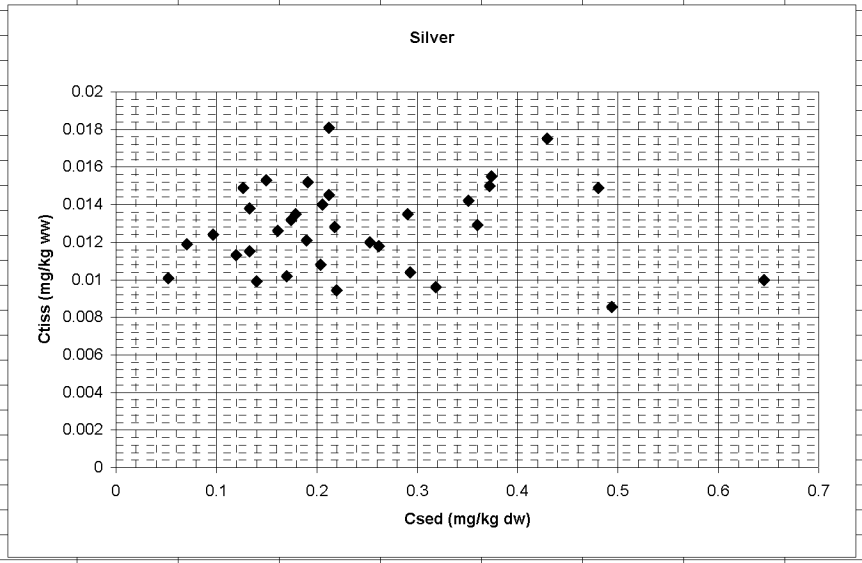

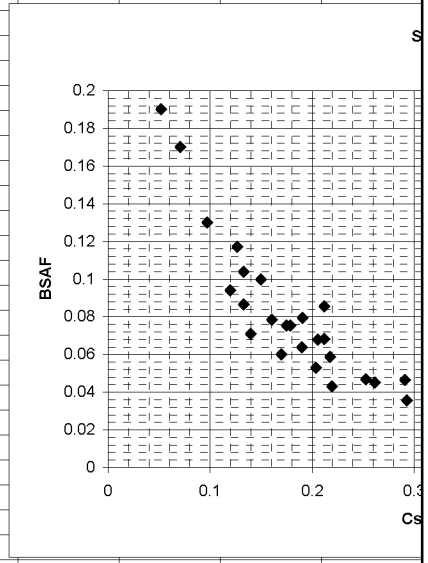

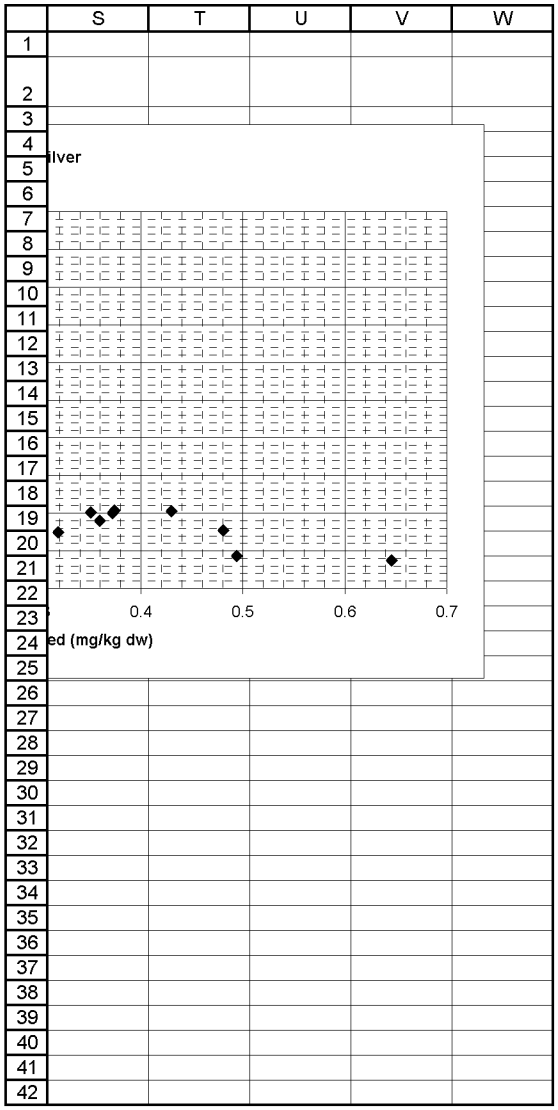
S
T
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V
W
ilver
0.4
0.5
0.6
0.7
ed (mg/kg dw)

	A	B
1	Zinc	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	BT007	71.4
4	BT003	78.8
5	BT004	79.5
6	BT033	83.3
7	BT001	95.9
8	BT005	101
9	BT0061	109
10	BT013	110
11	BT031	112
12	BT011	113
13	BT014	115
14	BT020	115
15	BT025	115
16	BT0272	119
17	BT030	119
18	BT0271	121
19	BT0062	124
20	BT018	130
21	BT021	130
22	BT010	131
23	BT017	133
24	BT015	134
25	BT016	134
26	BT012	140
27	BT029	141
28	BT019	164
29	BT009	203
30	BT022	219
31	BT023	220
32	BT028	225
33	BT008	233
34	BT024	284
35	BT026	301
36	BT002	511
37	BT032	624
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42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	13.5	0.189
4	12.2	0.155
5	11.1	0.14
6	15.1	0.181
7	13.1	0.137
8	11.6	0.115
9	12.5	0.115
10	12.4	0.11
11	15.3	0.137
12	10.8	0.0956
13	14.2	0.123
14	12.8	0.111
15	14	0.12
16	14.1	0.118
17	16.8	0.141
18	14.6	0.121
19	11.7	0.0944
20	12.1	0.093
21	12.2	0.094
22	12.6	0.0962
23	15.5	0.117
24	15.3	0.114
25	14.3	0.107
26	11.9	0.085
27	13.4	0.095
28	14.1	0.086
29	11.6	0.0571
30	16.2	0.074
31	15.2	0.069
32	15.4	0.0684
33	15.7	0.0674
34	12.3	0.0433
35	11.1	0.0369
36	14.8	0.029
37	15.6	0.025
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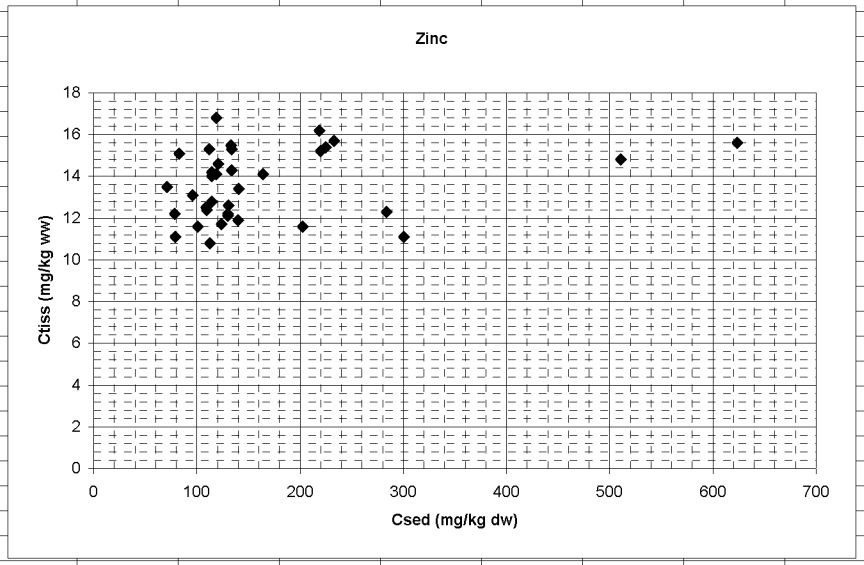

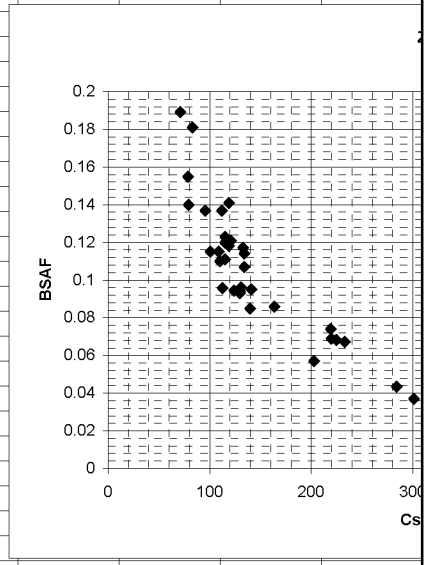

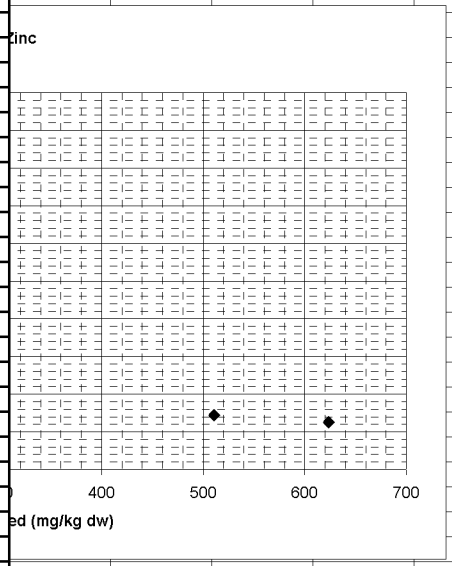
inc
400
500
600
700
ed (mg/kg dw)

	A	B
1	Tributyltin ion	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT020	0.33
4	BT0271	1.4
5	BT0272	1.5
6	BT029	1.8
7	BT005	3.4
8	BT022	6.3
9	BT026	6.4
10	BT023	54
11	BT019	87
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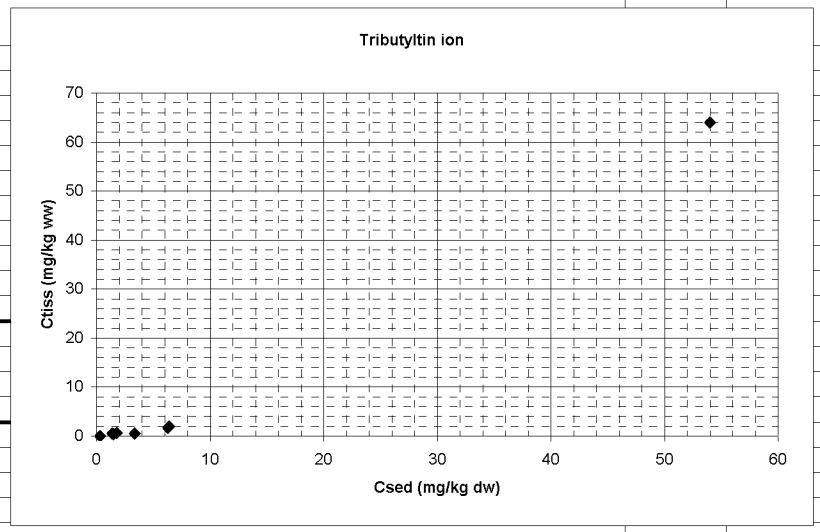
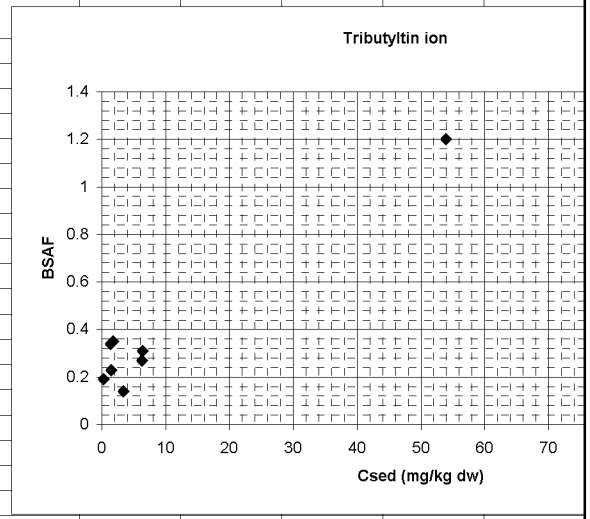
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg Lipid)	BSAF
0.064	0.19
0.48	0.34
0.34	0.23
0.63	0.35
0.47	0.14
1.7	0.27
2	0.31
64	1.2
1.8	0.021





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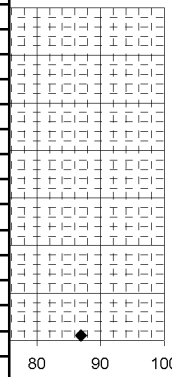

	A	B
1	2-Methylnaphthalene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT019	0.098
4	BT001	0.099
5	BT023	0.12
6	BT018	0.19
7	BT016	0.24
8	BT026	0.24
9	BT008	0.38
10	BT003	0.53
11	BT032	0.56
12	BT010	1.9
13	BT014	4.2
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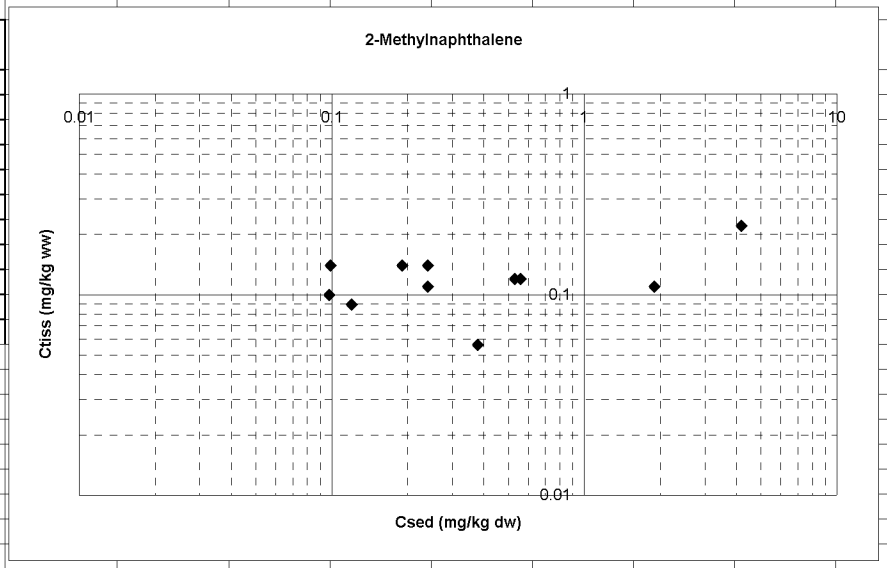
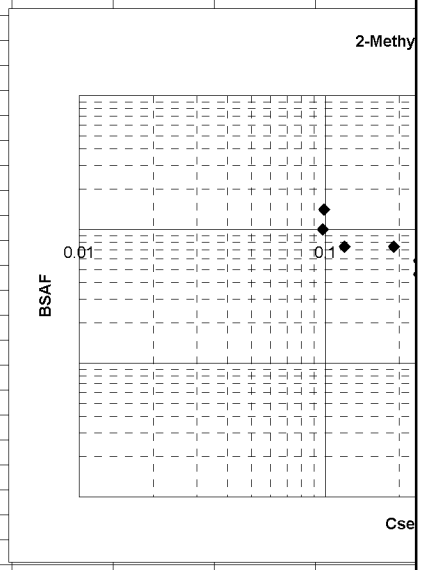
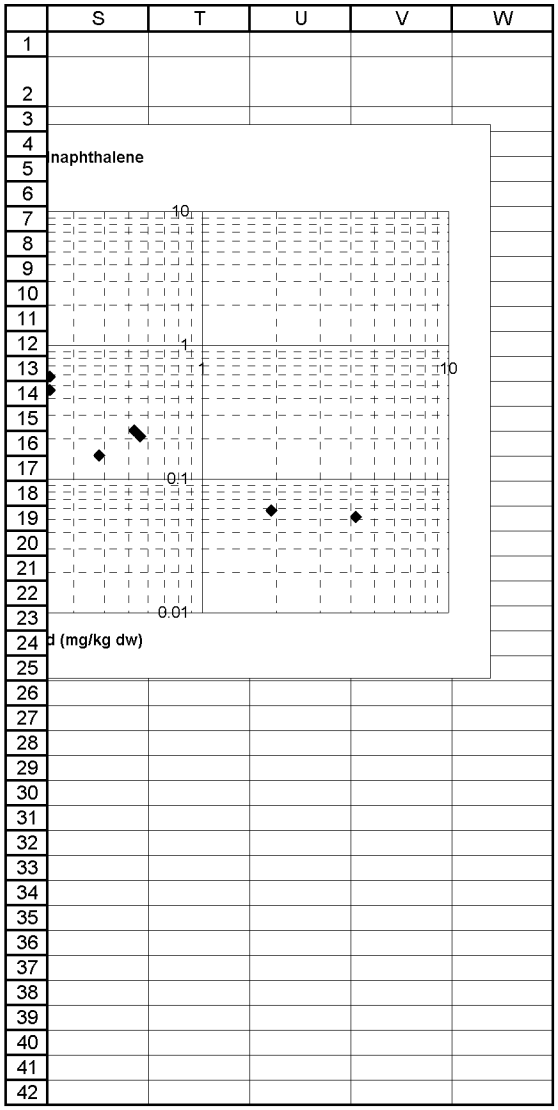
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg Lipid)	BSAF
0.1	1
0.14	1.4
0.089	0.74
0.14	0.74
0.14	0.58
0.11	0.46
0.056	0.15
0.12	0.23
0.12	0.21
0.11	0.058
0.22	0.052






naphthalene
10
1
1
10
0.1
0.01
d (mg/kg dw)

	A	B
1	Acenaphthene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	0.055
4	BT020	0.074
5	BT031	0.088
6	BT0271	0.096
7	BT019	0.12
8	BT0272	0.12
9	BT029	0.13
10	BT033	0.13
11	BT016	0.21
12	BT011	0.24
13	BT001	0.28
14	BT005	0.31
15	BT021	0.32
16	BT002	0.33
17	BT025	0.34
18	BT0062	0.364
19	BT023	0.38
20	BT007	0.41
21	BT024	0.43
22	BT026	0.43
23	BT028	0.53
24	BT010	0.73
25	BT0061	0.85
26	BT030	1.1
27	BT003	1.5
28	BT009	2.1
29	BT008	2.2
30	BT013	4.9
31	BT017	5.6
32	BT004	7.5
33	BT018	8
34	BT012	11
35	BT015	14
36	BT014	15
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42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.018	0.33
4	0.013	0.18
5	0.026	0.3
6	0.023	0.24
7	0.056	0.47
8	0.024	0.2
9	0.027	0.21
10	0.027	0.21
11	0.063	0.3
12	0.056	0.23
13	0.043	0.15
14	0.03	0.097
15	0.051	0.16
16	0.036	0.11
17	0.048	0.14
18	0.025	0.069
19	0.059	0.16
20	0.025	0.061
21	0.0079	0.018
22	0.036	0.084
23	0.059	0.11
24	0.056	0.077
25	0.034	0.04
26	0.049	0.045
27	0.035	0.023
28	0.054	0.026
29	0.029	0.013
30	0.09	0.018
31	0.14	0.025
32	0.037	0.0049
33	0.32	0.04
34	1.9	0.17
35	0.68	0.049
36	1.6	0.11
37		
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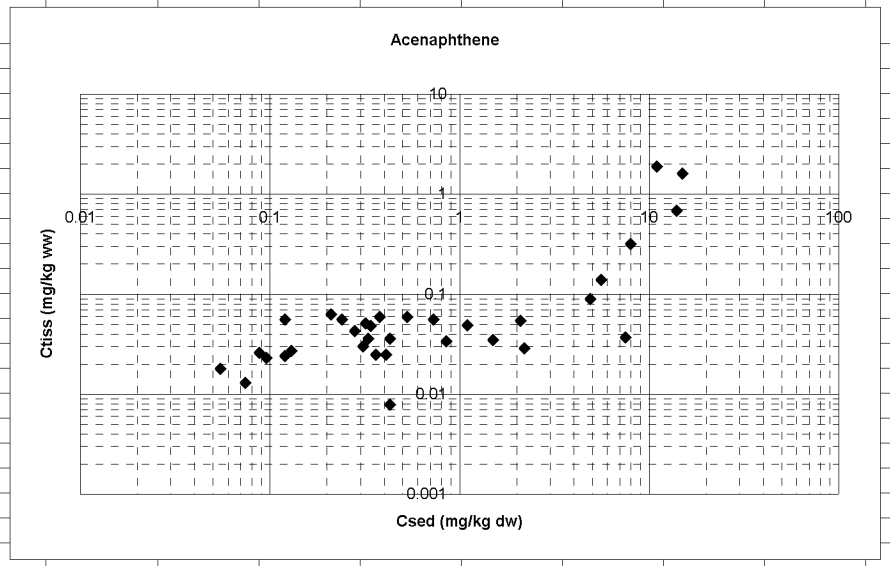
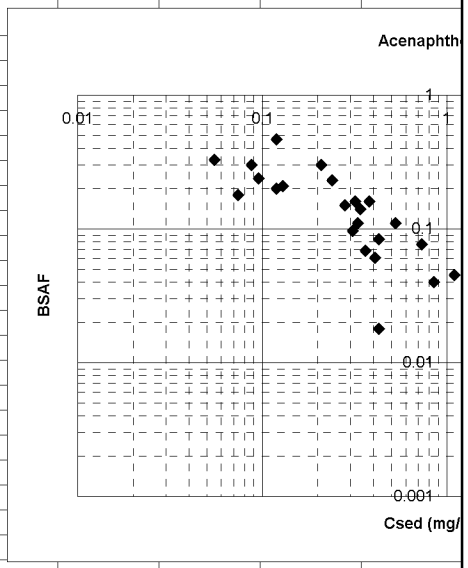
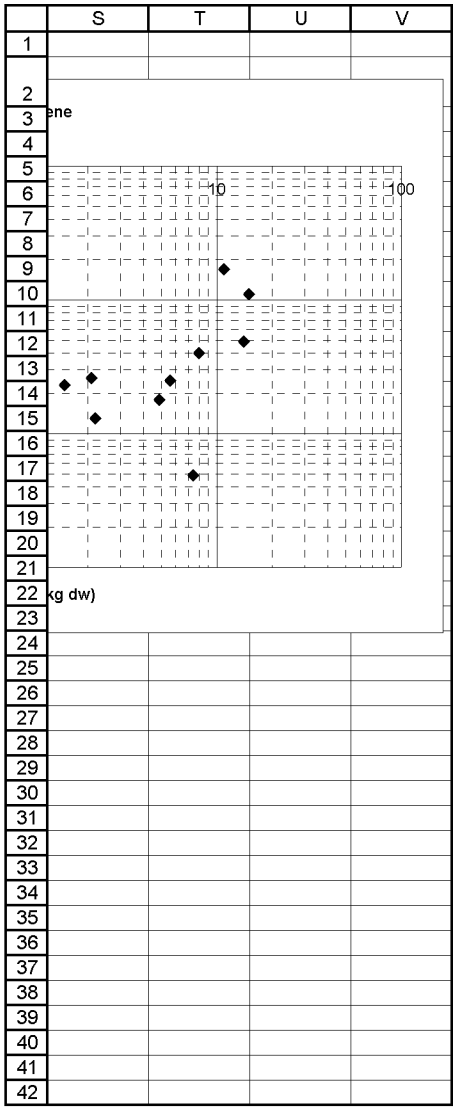
42		






S
T
U
V
ene
10
100
kg dw)

	A	B
1	Acenaphthylene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT033	0.057
4	BT028	0.11
5	BT023	0.12
6	BT0062	0.166
7	BT005	0.17
8	BT016	0.17
9	BT019	0.17
10	BT0061	0.18
11	BT011	0.18
12	BT024	0.2
13	BT029	0.27
14	BT001	0.34
15	BT018	0.4
16	BT030	0.56
17	BT002	1.1
18	BT003	2.3
19	BT004	2.8
20	BT012	4.4
21	BT009	4.7
22	BT015	5.3
23	BT014	7.6
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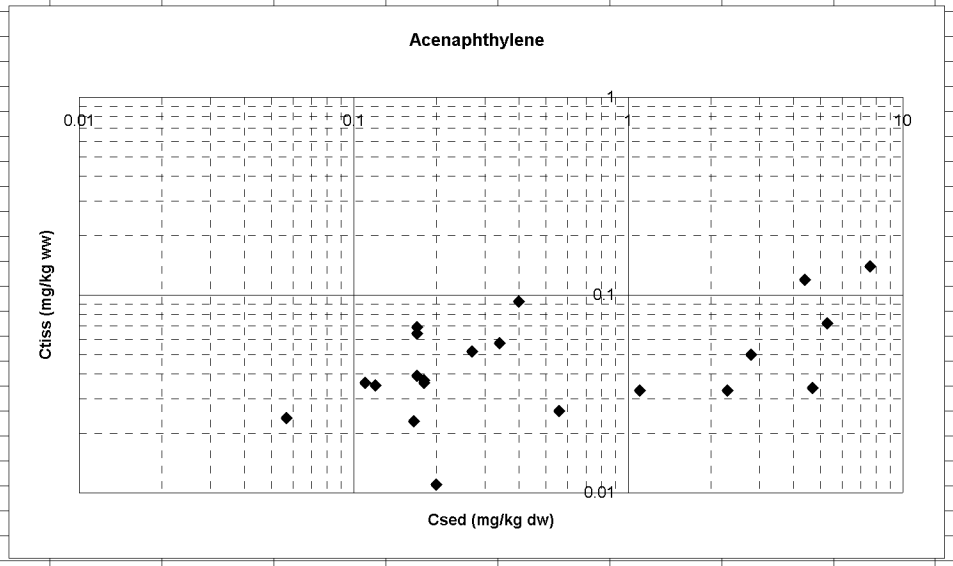
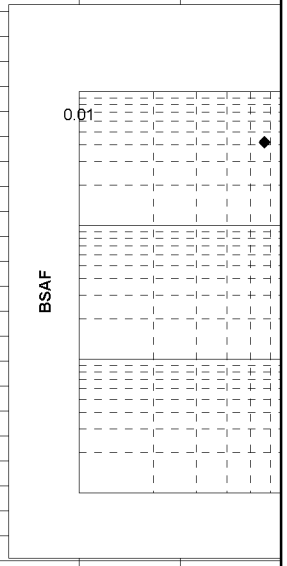
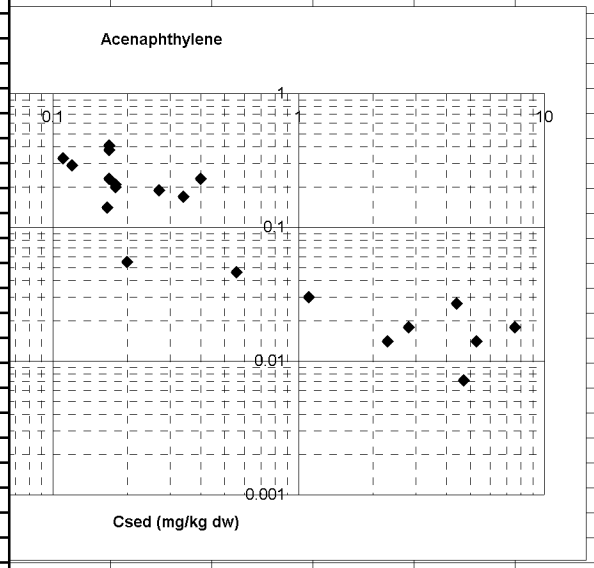
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.024	0.42
4	0.036	0.33
5	0.035	0.29
6	0.023	0.14
7	0.069	0.41
8	0.039	0.23
9	0.064	0.38
10	0.037	0.21
11	0.036	0.2
12	0.011	0.055
13	0.052	0.19
14	0.057	0.17
15	0.093	0.23
16	0.026	0.046
17	0.033	0.03
18	0.033	0.014
19	0.05	0.018
20	0.12	0.027
21	0.034	0.0072
22	0.072	0.014
23	0.14	0.018






Acenaphthylene
1
0.1
10
0.1
0.01
0.001
Csed (mg/kg dw)

	A	B
1	Anthracene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	0.11
4	BT0271	0.16
5	BT031	0.18
6	BT0272	0.249
7	BT020	0.3
8	BT029	0.35
9	BT025	0.38
10	BT024	0.4
11	BT016	0.43
12	BT019	0.44
13	BT001	0.5
14	BT032	0.52
15	BT023	0.61
16	BT033	0.61
17	BT021	0.66
18	BT028	0.68
19	BT011	0.73
20	BT010	0.84
21	BT002	0.91
22	BT0062	1
23	BT026	1
24	BT005	1.1
25	BT030	1.1
26	BT007	1.8
27	BT0061	2.1
28	BT017	2.3
29	BT003	3.2
30	BT018	3.2
31	BT008	3.5
32	BT013	4.2
33	BT009	6.6
34	BT012	7.5
35	BT004	20
36	BT015	23
37	BT014	36
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42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.041	0.37
4	0.2	1.3
5	0.048	0.
6	0.11	0.
7	0.034	0.
8	0.096	0.
9	0.084	0.
10	0.023	0.0
11	0.18	0.
12	0.13	(
13	0.11	0.
14	0.11	0.
15	0.19	0.
16	0.067	0.
17	0.18	0.
18	0.22	0.
19	0.22	(
20	0.14	0.
21	0.14	0.
22	0.11	0.
23	0.13	0.
24	0.15	0.
25	0.13	0.
26	0.21	0.
27	0.11	0.052
28	0.31	0.13
29	0.12	0.038
30	0.67	0.21
31	0.19	0.054
32	0.3	0.071
33	0.28	0.042
34	0.81	0.11
35	0.16	0.008
36	2.4	0.1
37	3.6	0.1
38		
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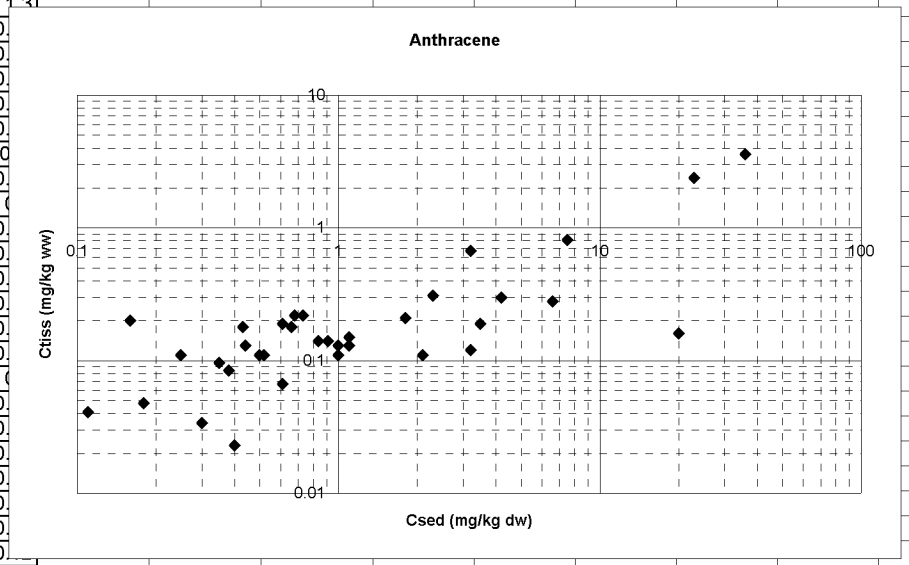

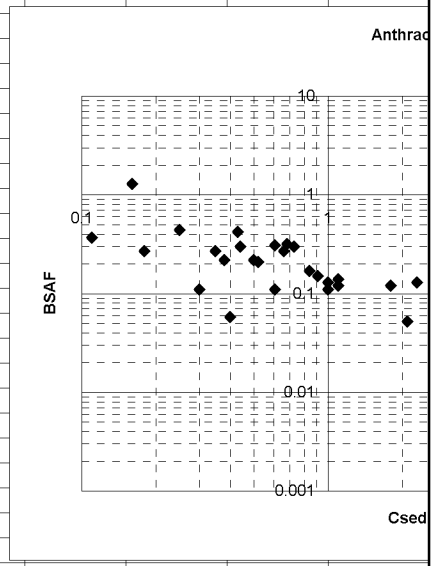

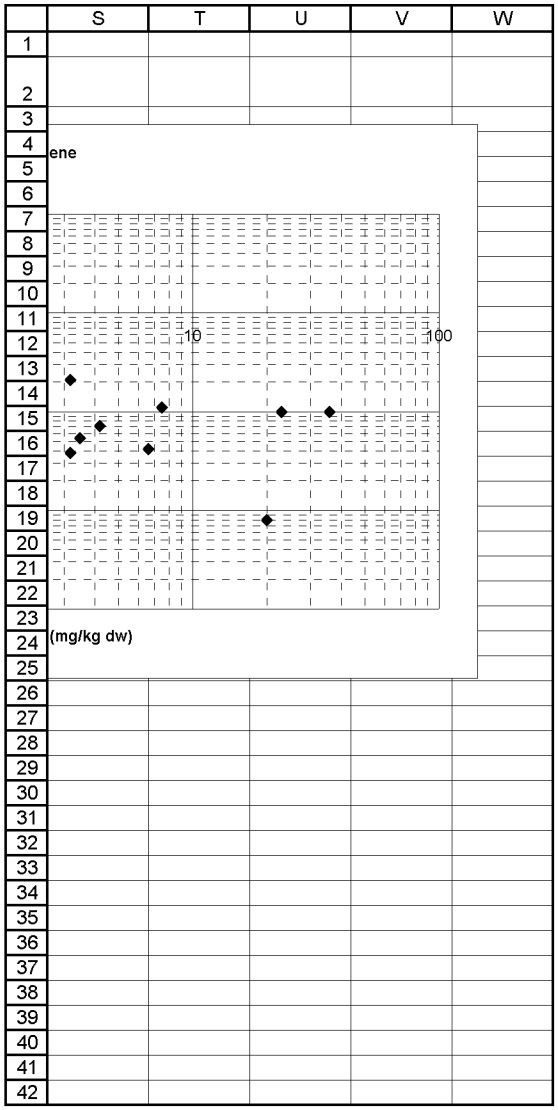
S
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V
W
ene
10
100
(mg/kg dw)

	A	B
1	Benzo(a)anthracene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	0.63
4	BT031	0.81
5	BT0272	0.91
6	BT020	0.94
7	BT0271	1.1
8	BT033	1.1
9	BT016	1.5
10	BT029	1.5
11	BT025	1.6
12	BT024	1.7
13	BT011	2.1
14	BT005	2.2
15	BT032	2.2
16	BT028	2.3
17	BT030	2.3
18	BT021	2.4
19	BT001	2.5
20	BT019	2.6
21	BT023	2.7
22	BT010	2.8
23	BT007	3.5
24	BT0062	4.04
25	BT017	5.1
26	BT0061	6.3
27	BT018	7.2
28	BT026	7.3
29	BT002	8.6
30	BT013	11
31	BT003	14
32	BT008	28
33	BT012	50
34	BT015	50
35	BT009	56
36	BT014	100
37	BT004	190
38		
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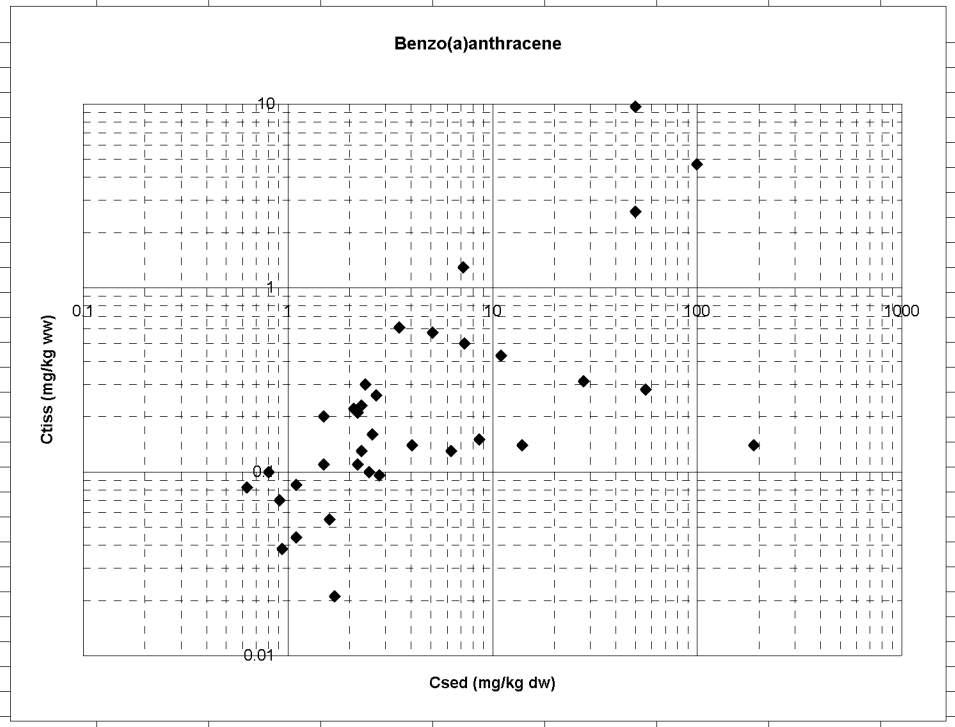
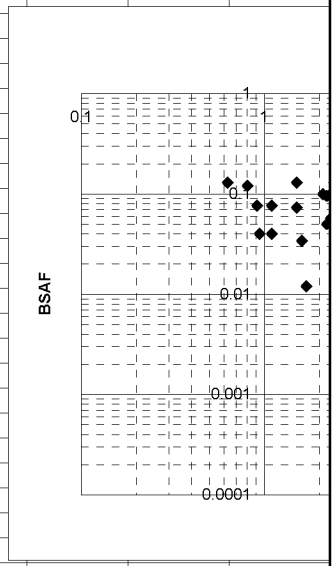
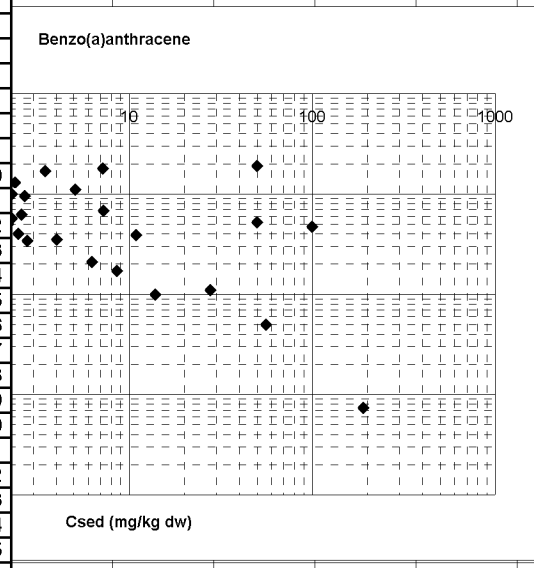
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.082	0.13
4	0.1	0.12
5	0.07	0.077
6	0.038	0.04
7	0.085	0.077
8	0.044	0.04
9	0.2	0.13
10	0.11	0.073
11	0.055	0.034
12	0.021	0.012
13	0.22	0.1
14	0.21	0.095
15	0.11	0.05
16	0.23	0.1
17	0.13	0.057
18	0.3	0.13
19	0.1	0.04
20	0.16	0.062
21	0.26	0.096
22	0.096	0.034
23	0.61	0.17
24	0.14	0.035
25	0.57	0.11
26	0.13	0.021
27	1.3	0.18
28	0.5	0.068
29	0.15	0.017
30	0.43	0.039
31	0.14	0.01
32	0.31	0.011
33	9.7	0.19
34	2.6	0.052
35	0.28	0.005
36	4.7	0.047
37	0.14	0.00074






Benzo(a)anthracene
10
100
1000
Csed (mg/kg dw)

	A	B
1	Benzo(a)pyrene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	0.7
4	BT020	0.88
5	BT031	1
6	BT033	1.1
7	BT0271	1.5
8	BT030	1.7
9	BT024	2
10	BT029	2
11	BT016	2.1
12	BT028	2.1
13	BT019	2.2
14	BT021	2.6
15	BT005	2.8
16	BT011	2.8
17	BT023	3.3
18	BT032	3.3
19	BT010	3.8
20	BT001	4
21	BT007	4.6
22	BT0062	5.2
23	BT017	7.2
24	BT018	7.6
25	BT026	7.7
26	BT0061	8.3
27	BT002	15
28	BT013	17
29	BT003	26
30	BT008	35
31	BT012	60
32	BT015	70
33	BT009	86
34	BT004	140
35	BT014	140
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42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.032	0.046
4	0.031	0.035
5	0.083	0.083
6	0.048	0.044
7	0.06	0.04
8	0.049	0.029
9	0.024	0.012
10	0.12	0.06
11	0.071	0.034
12	0.07	0.033
13	0.052	0.024
14	0.093	0.036
15	0.1	0.036
16	0.14	0.05
17	0.083	0.025
18	0.052	0.016
19	0.052	0.014
20	0.066	0.017
21	0.12	0.026
22	0.082	0.016
23	0.11	0.015
24	0.26	0.034
25	0.64	0.083
26	0.076	0.0092
27	0.074	0.0049
28	0.12	0.0071
29	0.074	0.0028
30	0.097	0.0028
31	4.8	0.08
32	0.53	0.0076
33	0.19	0.0022
34	0.076	0.00054
35	1.5	0.011
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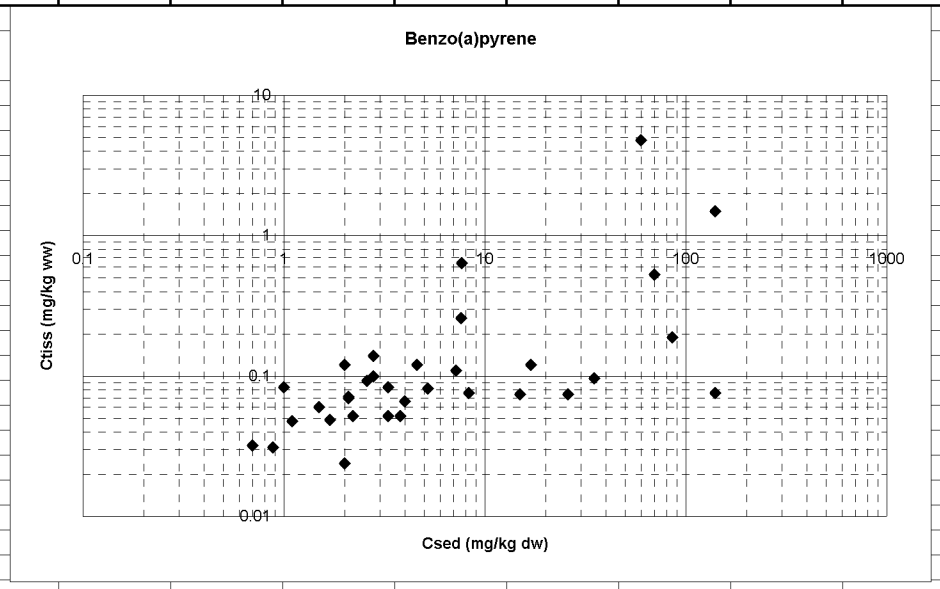

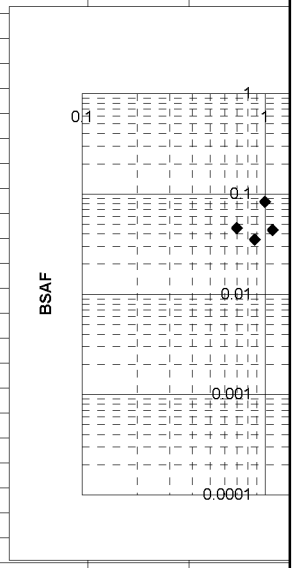

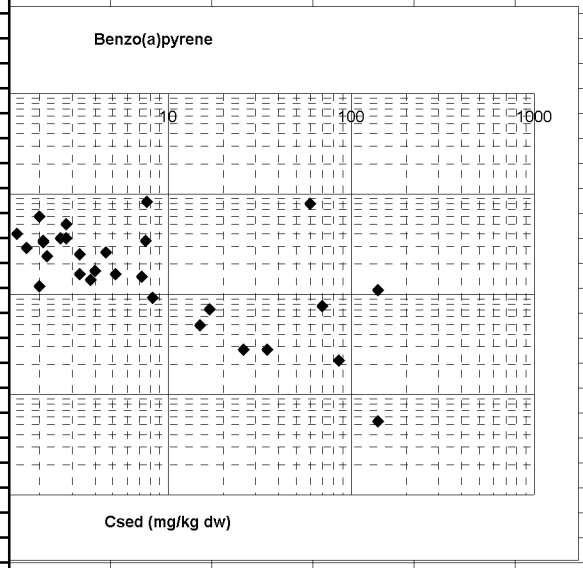
Benzo(a)pyrene
10
100
1000
Csed (mg/kg dw)

	A	B
1	Benzo(b)fluoranthene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	0.81
4	BT031	0.94
5	BT0271	1.4
6	BT030	1.6
7	BT016	2
8	BT029	2
9	BT028	2.2
10	BT011	2.5
11	BT021	2.5
12	BT032	2.8
13	BT023	3
14	BT005	3.1
15	BT019	3.2
16	BT010	3.8
17	BT007	4.1
18	BT0062	5.1
19	BT017	5.3
20	BT018	6.4
21	BT0061	8.1
22	BT026	9
23	BT002	11
24	BT013	13
25	BT003	15
26	BT008	32
27	BT012	38
28	BT015	40
29	BT009	61
30	BT014	81
31	BT004	160
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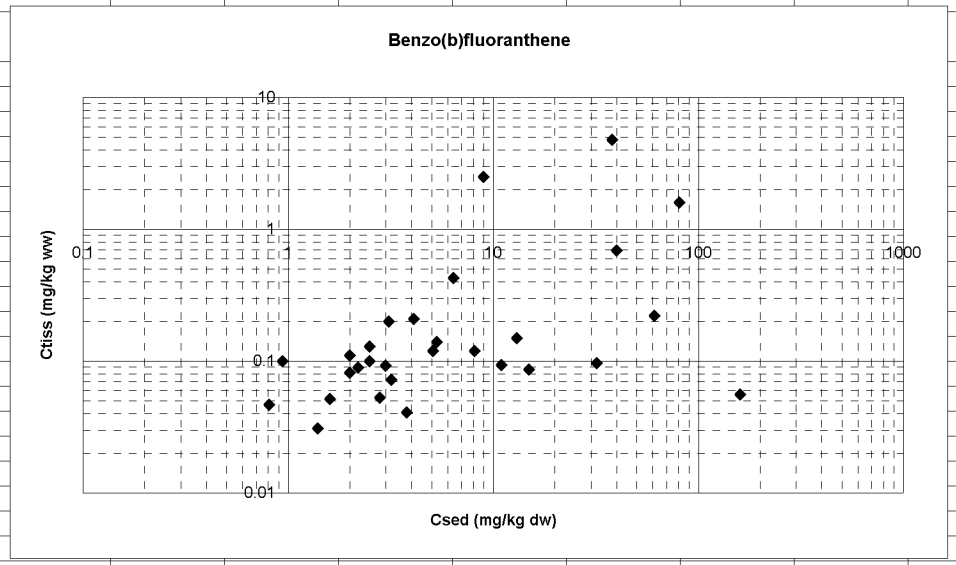
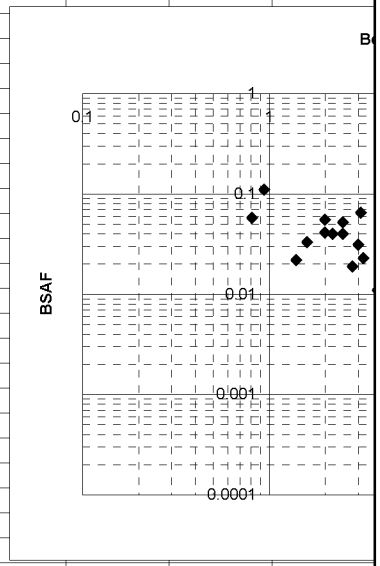
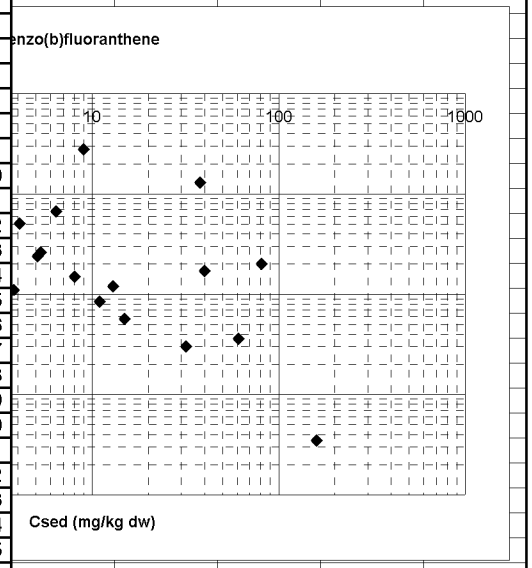
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.047	0.058
4	0.1	0.11
5	0.031	0.022
6	0.052	0.033
7	0.082	0.041
8	0.11	0.055
9	0.089	0.04
10	0.1	0.04
11	0.13	0.052
12	0.053	0.019
13	0.092	0.031
14	0.2	0.065
15	0.072	0.023
16	0.041	0.011
17	0.21	0.051
18	0.12	0.024
19	0.14	0.026
20	0.43	0.067
21	0.12	0.015
22	2.5	0.28
23	0.094	0.0085
24	0.15	0.012
25	0.086	0.0057
26	0.097	0.003
27	4.8	0.13
28	0.69	0.017
29	0.22	0.0036
30	1.6	0.02
31	0.056	0.00035






enzo(b)fluoranthene
10
100
1000
Csed (mg/kg dw)

	A	B
1	Benzo(g,h,i)perylene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	0.52
4	BT031	0.63
5	BT033	0.89
6	BT019	1.4
7	BT030	1.5
8	BT028	1.6
9	BT029	1.8
10	BT021	1.9
11	BT011	2.4
12	BT023	2.5
13	BT005	2.7
14	BT007	3.5
15	BT001	3.8
16	BT0062	5.2
17	BT017	5.3
18	BT026	5.6
19	BT018	6.4
20	BT0061	7.6
21	BT013	13
22	BT002	14
23	BT003	20
24	BT008	22
25	BT004	46
26	BT015	57
27	BT009	61
28	BT012	65
29	BT014	120
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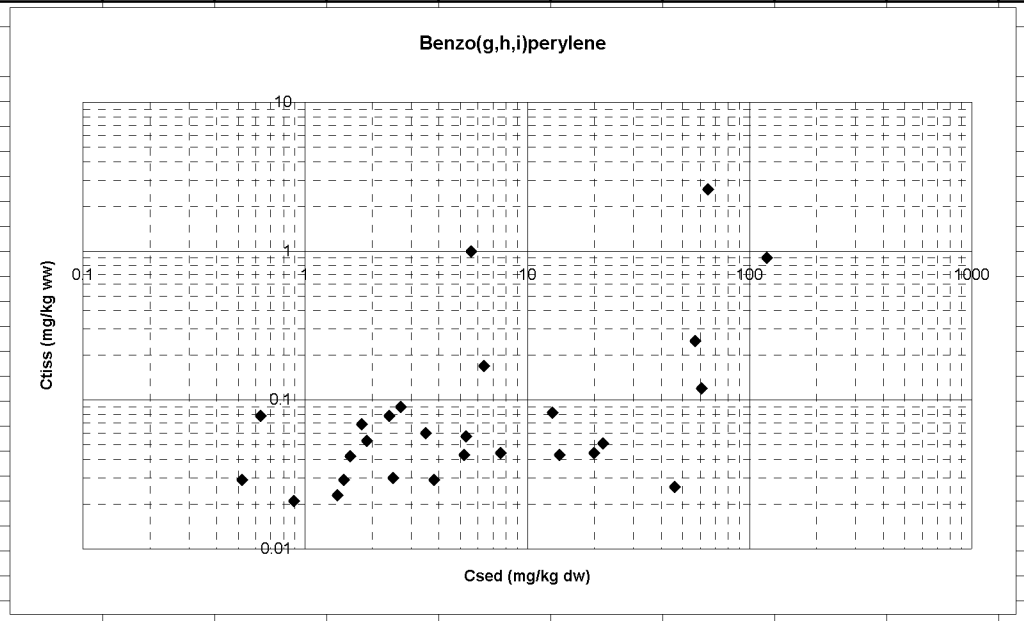
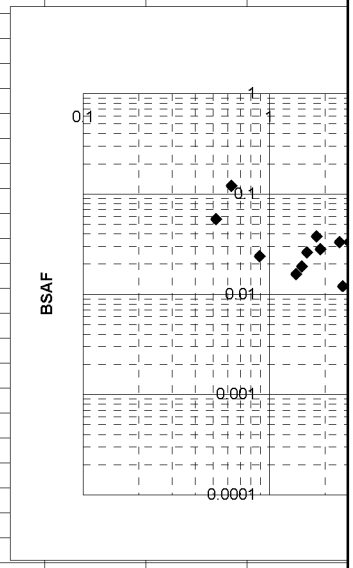
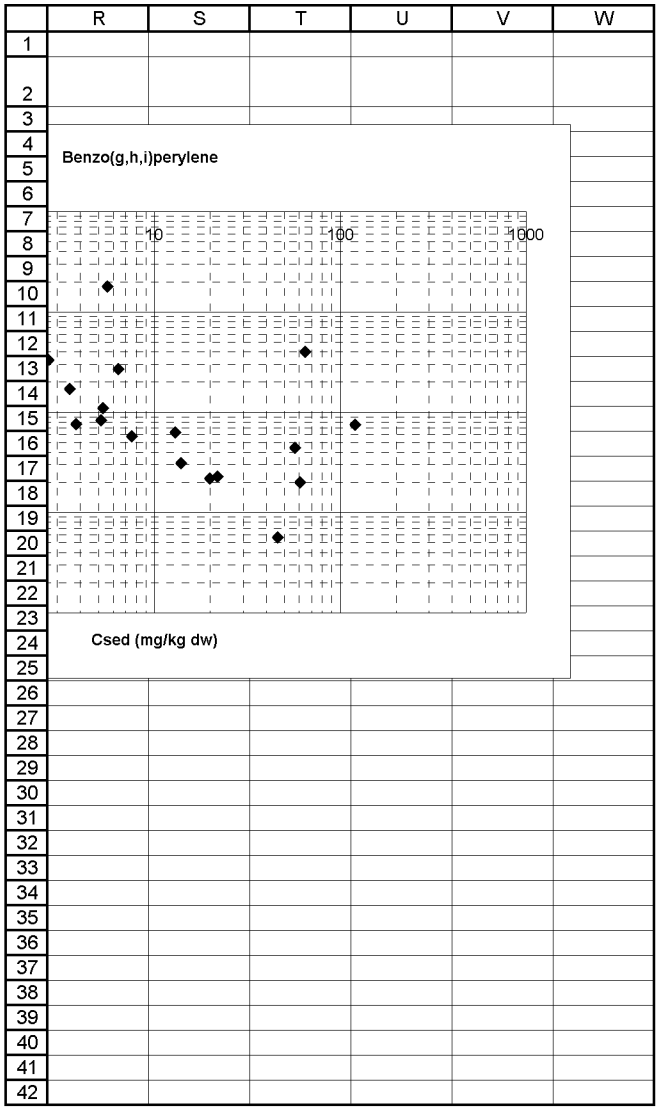
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.029	0.056
4	0.078	0.12
5	0.021	0.024
6	0.023	0.016
7	0.029	0.019
8	0.042	0.026
9	0.069	0.038
10	0.053	0.028
11	0.078	0.033
12	0.03	0.012
13	0.09	0.033
14	0.06	0.017
15	0.029	0.0076
16	0.043	0.0083
17	0.057	0.011
18	1	0.18
19	0.17	0.027
20	0.044	0.0058
21	0.082	0.0063
22	0.043	0.0031
23	0.044	0.0022
24	0.051	0.0023
25	0.026	0.00057
26	0.25	0.0044
27	0.12	0.002
28	2.6	0.04
29	0.9	0.0075






Benzo(g,h,i)perylene
10
100
1000
Csed (mg/kg dw)

	A	B
1	Benzo(k)fluoranthene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	0.55
4	BT031	0.69
5	BT029	1.5
6	BT030	1.5
7	BT016	1.6
8	BT011	1.9
9	BT021	2
10	BT005	2.1
11	BT032	2.1
12	BT010	2.2
13	BT023	2.5
14	BT019	2.6
15	BT007	3
16	BT0062	4.04
17	BT017	4.2
18	BT018	4.8
19	BT0061	5.8
20	BT026	7.3
21	BT002	8.6
22	BT013	9.4
23	BT003	13
24	BT008	23
25	BT012	33
26	BT015	33
27	BT009	56
28	BT014	68
29	BT004	130
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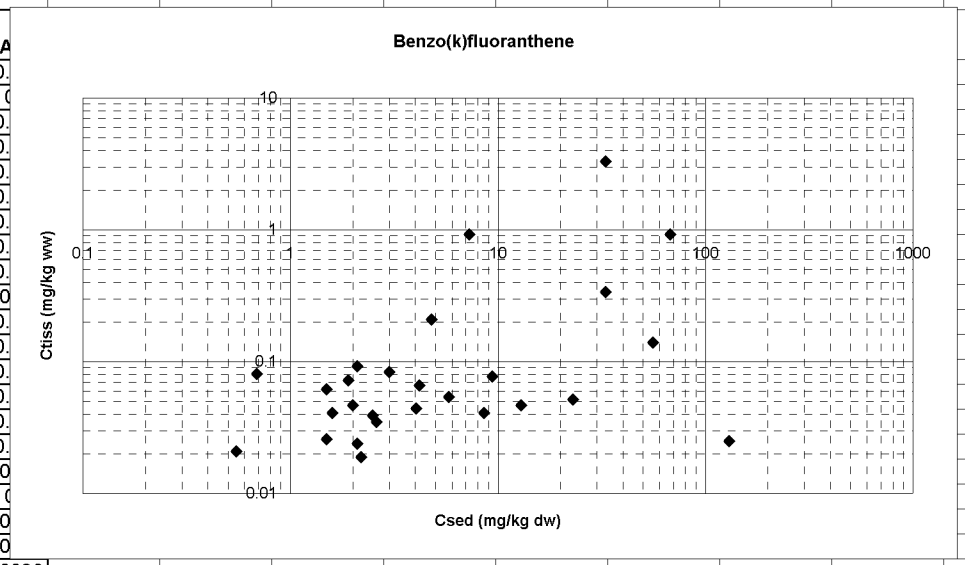
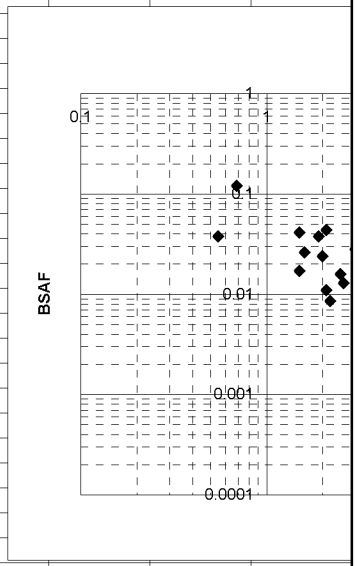
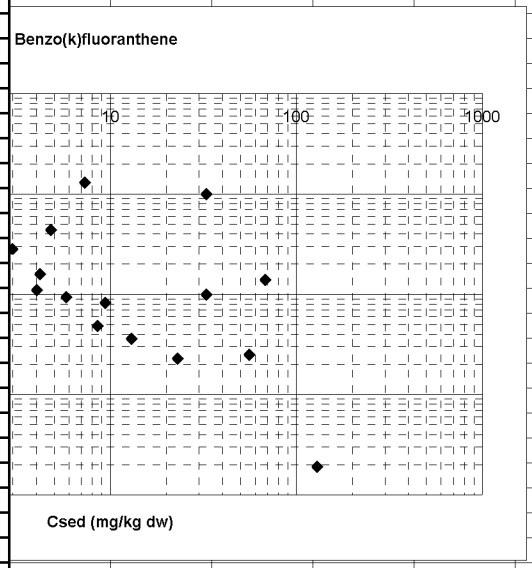
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSA
3	0.021	0.
4	0.081	(
5	0.062	0.
6	0.026	0.
7	0.041	0.
8	0.072	0.
9	0.047	0.
10	0.092	0.
11	0.024	0.
12	0.019	0.0
13	0.039	0.
14	0.035	0.
15	0.084	0.
16	0.044	0.
17	0.066	0.
18	0.21	0.
19	0.054	0.0
20	0.92	(
21	0.041	0.0
22	0.077	0.0
23	0.047	0.0036
24	0.052	0.0023
25	3.3	0.1
26	0.34	0.01
27	0.14	0.0025
28	0.92	0.014
29	0.025	0.00019






Benzo(k)fluoranthene
10
100
1000
Csed (mg/kg dw)

	A	B
1	Chrysene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	1
4	BT031	1.1
5	BT020	1.3
6	BT0271	1.4
7	BT0272	1.5
8	BT024	2.1
9	BT016	2.2
10	BT033	2.2
11	BT029	2.4
12	BT025	2.9
13	BT028	3
14	BT030	3.2
15	BT011	3.4
16	BT021	3.4
17	BT023	3.4
18	BT001	3.5
19	BT032	3.5
20	BT005	4.4
21	BT010	4.6
22	BT007	6
23	BT019	6
24	BT0062	6.1
25	BT017	6.5
26	BT0061	8.5
27	BT018	10
28	BT026	12
29	BT002	13
30	BT003	17
31	BT013	17
32	BT008	32
33	BT012	40
34	BT015	53
35	BT009	76
36	BT014	89
37	BT004	310
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42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.25	0.25
4	0.19	0.17
5	0.093	0.072
6	0.2	0.14
7	0.18	0.12
8	0.07	0.033
9	0.43	0.2
10	0.16	0.073
11	0.52	0.22
12	0.24	0.083
13	0.69	0.23
14	0.24	0.075
15	0.47	0.14
16	0.68	0.2
17	0.59	0.17
18	0.33	0.094
19	0.42	0.12
20	0.65	0.15
21	0.23	0.05
22	1	0.17
23	0.36	0.06
24	0.47	0.077
25	0.85	0.13
26	0.46	0.054
27	2.1	0.21
28	4.3	0.36
29	0.43	0.033
30	0.35	0.021
31	0.93	0.055
32	0.56	0.018
33	14	0.35
34	4.2	0.079
35	0.58	0.0076
36	7	0.079
37	0.37	0.0012
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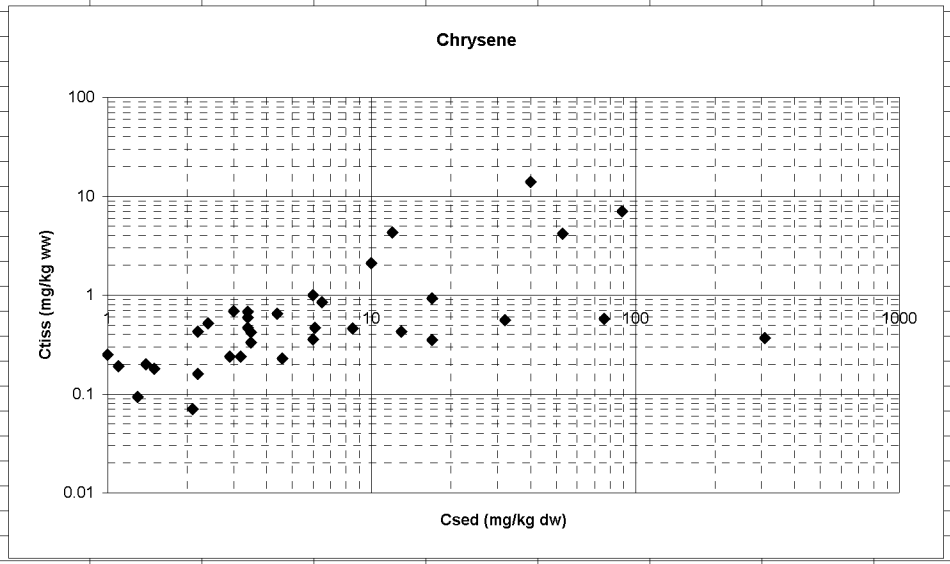

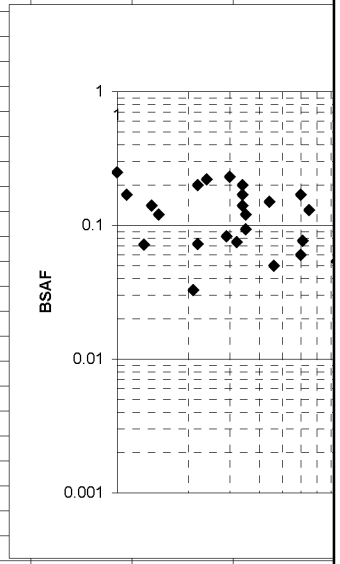

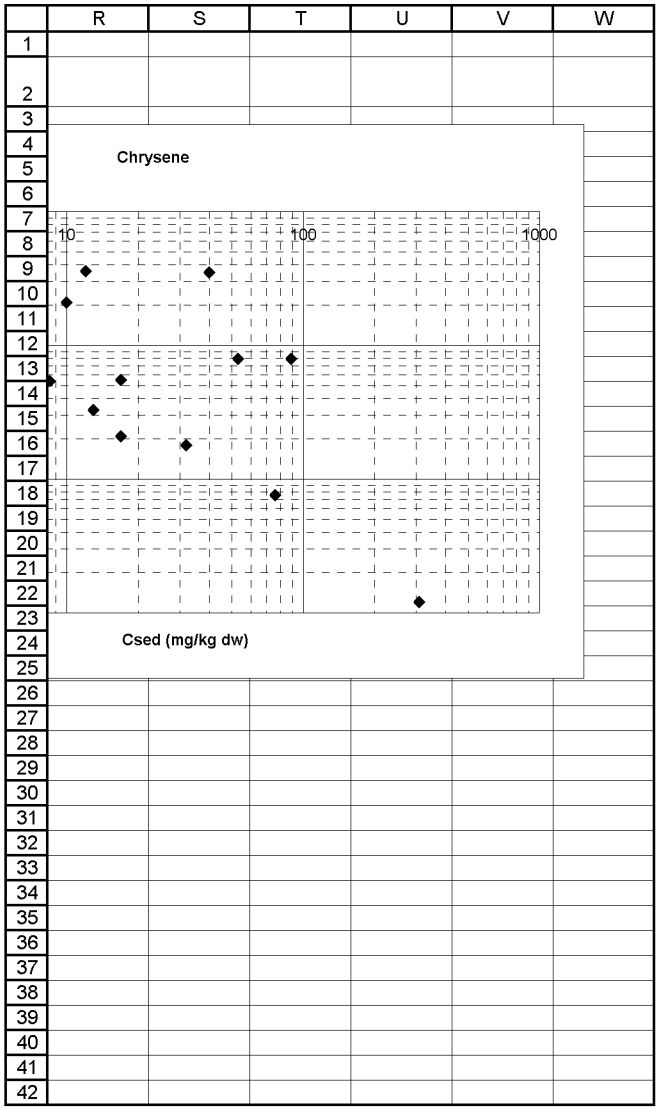
Chrysene
10
100
1000
Csed (mg/kg dw)

	A	B
1	Dibenzo(a,h)anthracene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT031	0.094
4	BT030	0.19
5	BT026	1
6	BT018	1.2
7	BT015	6.3
8	BT012	6.5
9	BT009	13
10	BT014	13
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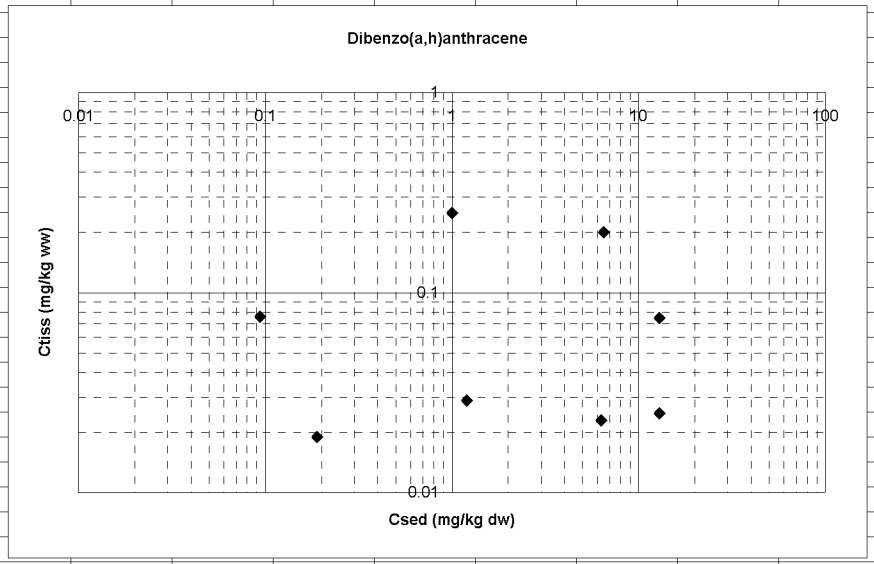
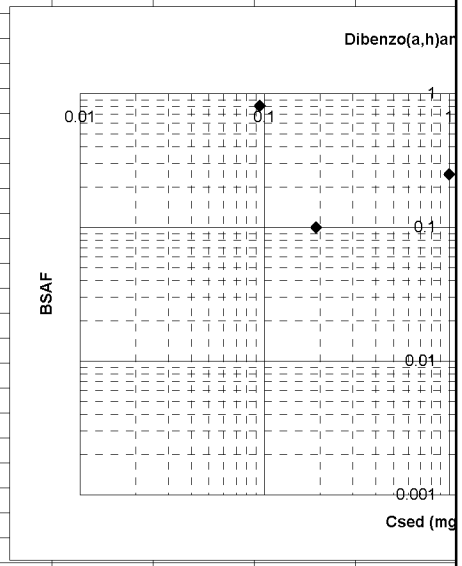
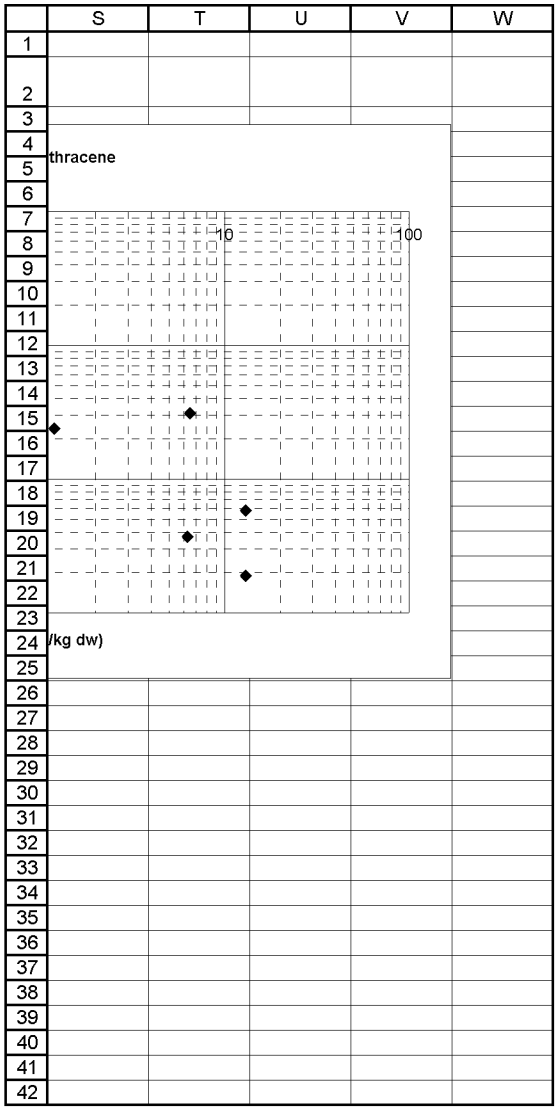
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.076	0.81
4	0.019	0.1
5	0.25	0.25
6	0.029	0.024
7	0.023	0.0037
8	0.2	0.031
9	0.025	0.0019
10	0.075	0.0058






S
T
U
V
W
thracene
10
100
/kg dw)

	A	B
1	Fluoranthene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	1.3
4	BT0271	1.5
5	BT031	1.7
6	BT033	1.7
7	BT020	2.1
8	BT0272	2.5
9	BT025	2.7
10	BT016	2.8
11	BT001	3.2
12	BT005	3.5
13	BT029	3.6
14	BT024	3.8
15	BT021	4.4
16	BT028	4.8
17	BT010	5.1
18	BT023	5.4
19	BT011	5.6
20	BT032	5.6
21	BT0062	7.6
22	BT007	7.6
23	BT030	8.2
24	BT019	9.8
25	BT002	10
26	BT0061	10
27	BT017	10
28	BT026	14
29	BT003	18
30	BT018	24
31	BT013	29
32	BT008	42
33	BT004	75
34	BT012	90
35	BT015	90
36	BT009	91
37	BT014	200
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42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.49	0.38
4	0.85	0.57
5	0.44	0.26
6	0.68	0.4
7	0.44	0.21
8	0.72	0.29
9	1.1	0.41
10	1.8	0.64
11	0.95	0.3
12	1.3	0.37
13	0.94	0.26
14	0.23	0.061
15	2.7	0.61
16	2	0.42
17	1.2	0.24
18	1.8	0.33
19	2.1	0.38
20	1	0.18
21	0.86	0.11
22	3.7	0.49
23	2.1	0.26
24	2.2	0.22
25	1.6	0.16
26	0.86	0.086
27	4.3	0.43
28	1.7	0.12
29	0.82	0.046
30	13	0.54
31	4.7	0.16
32	1.6	0.038
33	1.3	0.017
34	56	0.62
35	21	0.23
36	3.2	0.035
37	34	0.17
38		
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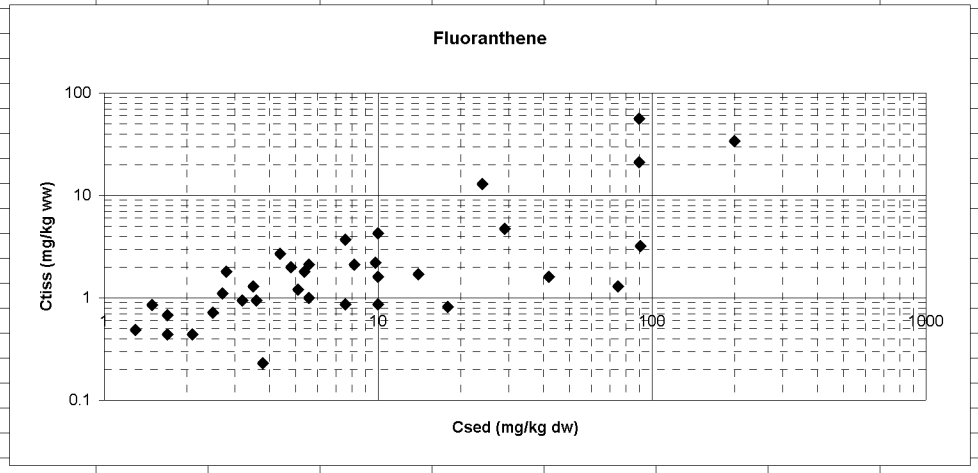

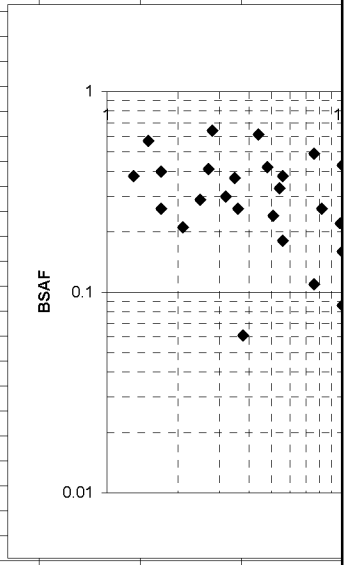

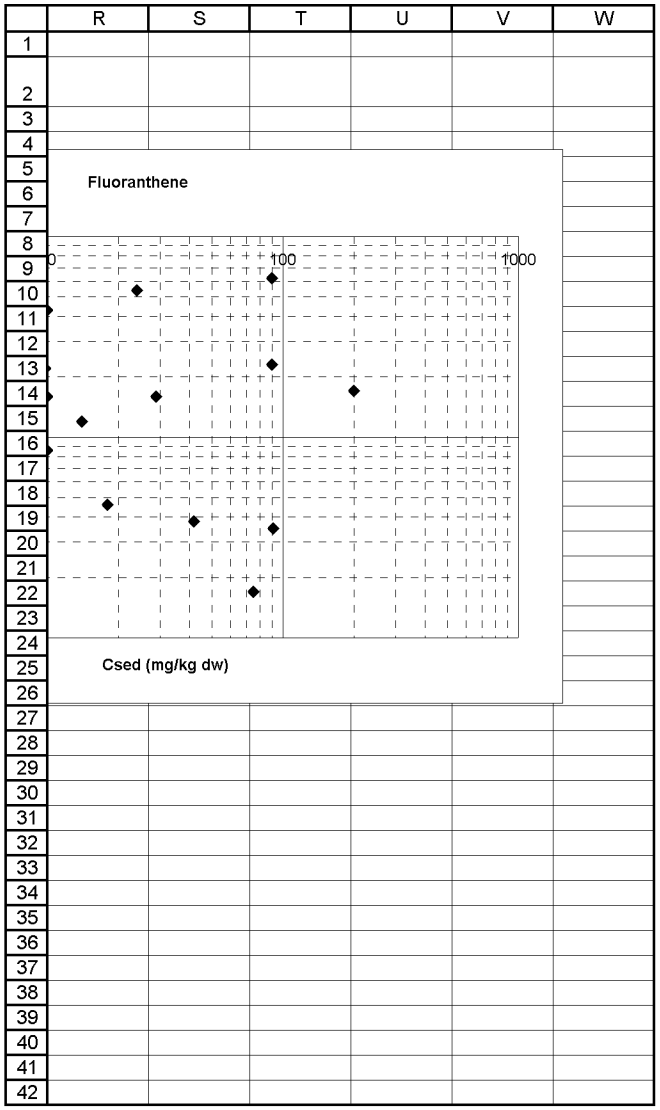
Fluoranthene
0
100
1000
Csed (mg/kg dw)

	A	B
1	Fluorene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	0.07
4	BT020	0.074
5	BT033	0.11
6	BT0271	0.12
7	BT0272	0.163
8	BT001	0.2
9	BT019	0.2
10	BT005	0.21
11	BT011	0.22
12	BT029	0.22
13	BT032	0.23
14	BT025	0.25
15	BT016	0.26
16	BT002	0.32
17	BT0062	0.364
18	BT023	0.38
19	BT021	0.39
20	BT026	0.43
21	BT024	0.44
22	BT007	0.51
23	BT010	0.63
24	BT028	0.8
25	BT0061	0.9
26	BT003	1.1
27	BT030	1.2
28	BT008	1.3
29	BT009	2.6
30	BT017	2.7
31	BT013	4.6
32	BT004	6
33	BT018	6
34	BT015	7.3
35	BT012	7.5
36	BT014	11
37		
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42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.036	0.51
4	0.034	0.46
5	0.085	0.77
6	0.066	0.55
7	0.071	0.44
8	0.091	0.46
9	0.13	0.65
10	0.086	0.41
11	0.11	0.5
12	0.11	0.5
13	0.1	0.43
14	0.089	0.36
15	0.15	0.58
16	0.096	0.3
17	0.079	0.22
18	0.11	0.29
19	0.13	0.33
20	0.089	0.21
21	0.027	0.061
22	0.062	0.12
23	0.097	0.15
24	0.18	0.23
25	0.08	0.089
26	0.078	0.071
27	0.15	0.13
28	0.065	0.05
29	0.18	0.069
30	0.15	0.056
31	0.18	0.039
32	0.081	0.014
33	0.5	0.083
34	0.93	0.13
35	1.2	0.16
36	1.1	0.1
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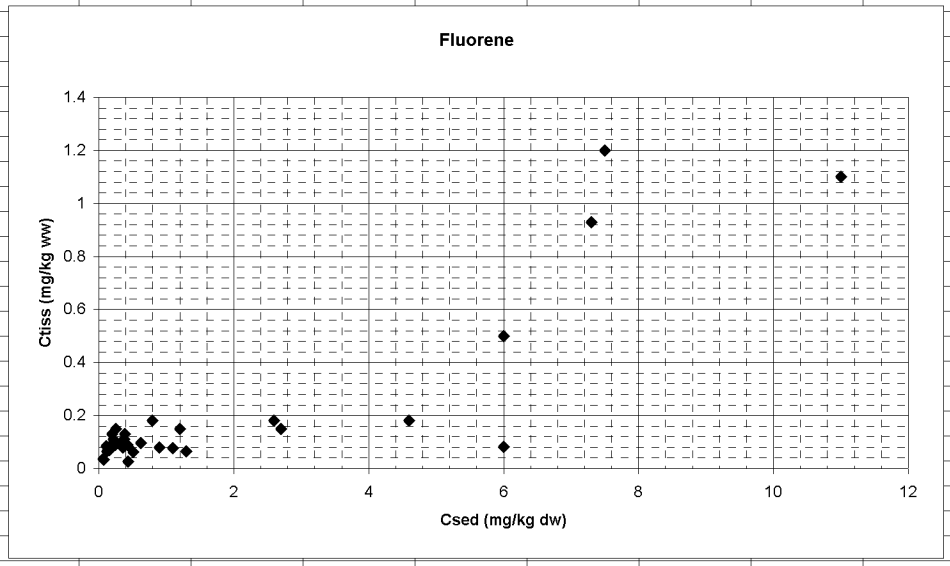

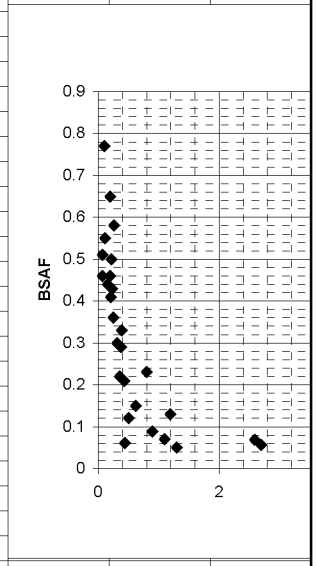

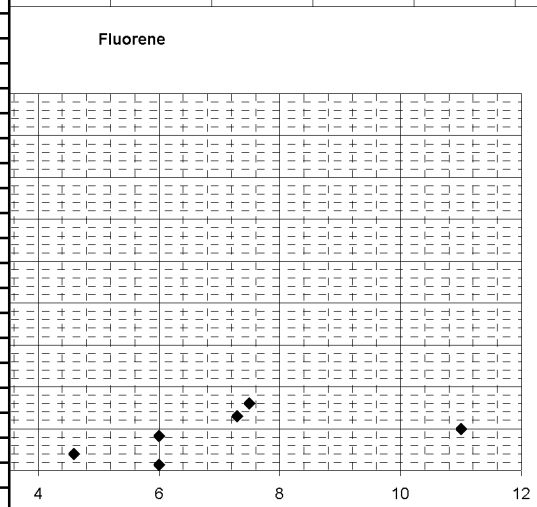
Fluorene
4
6
8
10
12
Csed (mg/kg dw)

	A	B
1	Indeno(1,2,3-cd)pyrene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT030	1.4
4	BT005	2.4
5	BT011	2.4
6	BT018	5.6
7	BT026	6.4
8	BT003	20
9	BT015	50
10	BT012	55
11	BT009	66
12	BT014	110
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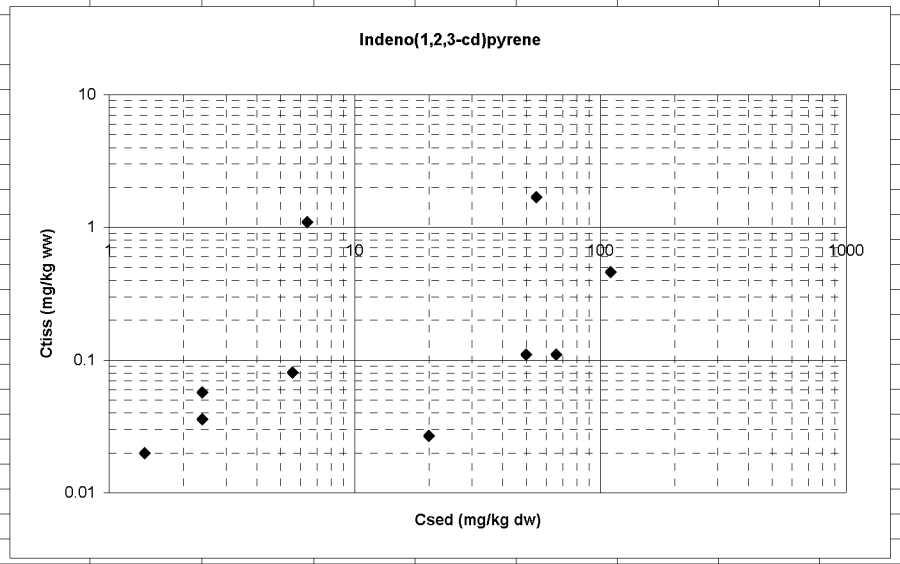
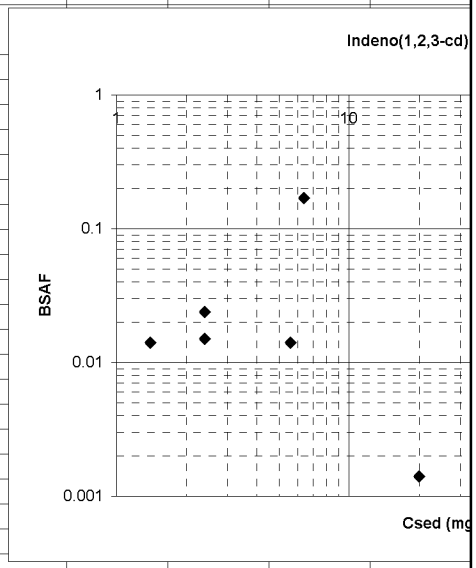
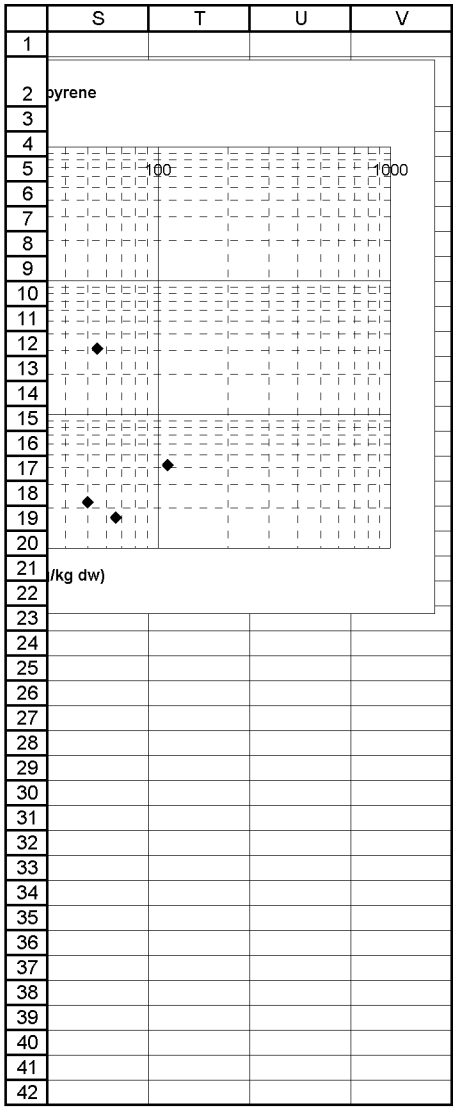
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.02	0.014
4	0.036	0.015
5	0.057	0.024
6	0.081	0.014
7	1.1	0.17
8	0.027	0.0014
9	0.11	0.0022
10	1.7	0.031
11	0.11	0.0017
12	0.46	0.0042






S
T
U
V
pyrene
100
1000
/kg dw)

	A	B
1	Naphthalene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT014	14
4		
5		
6		
7		
8		
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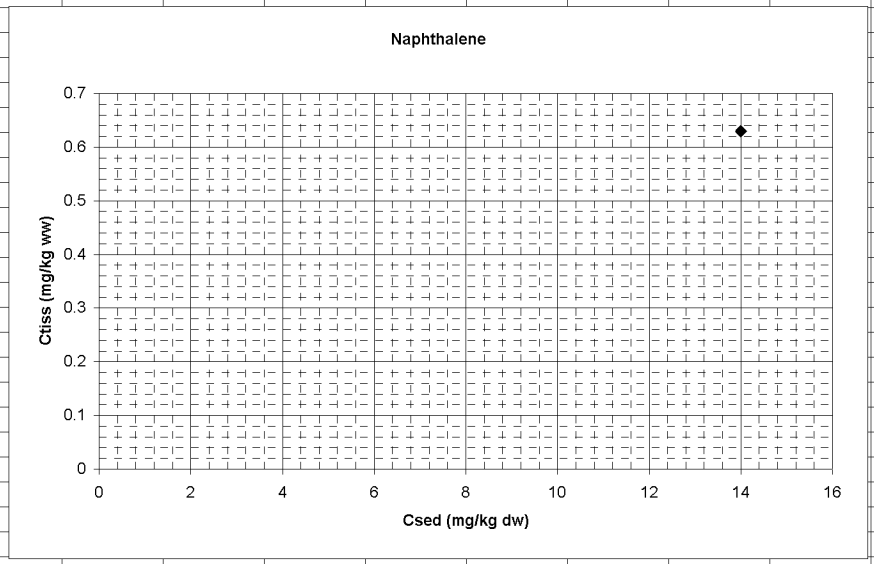
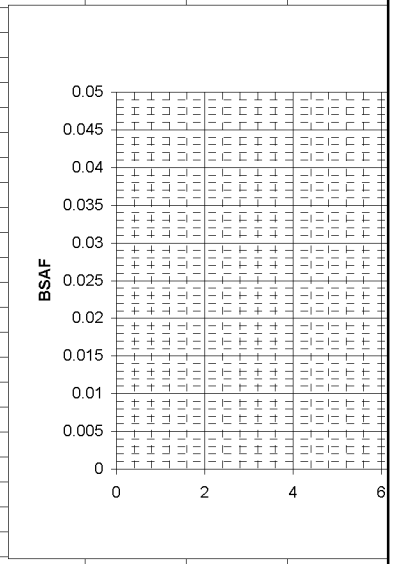
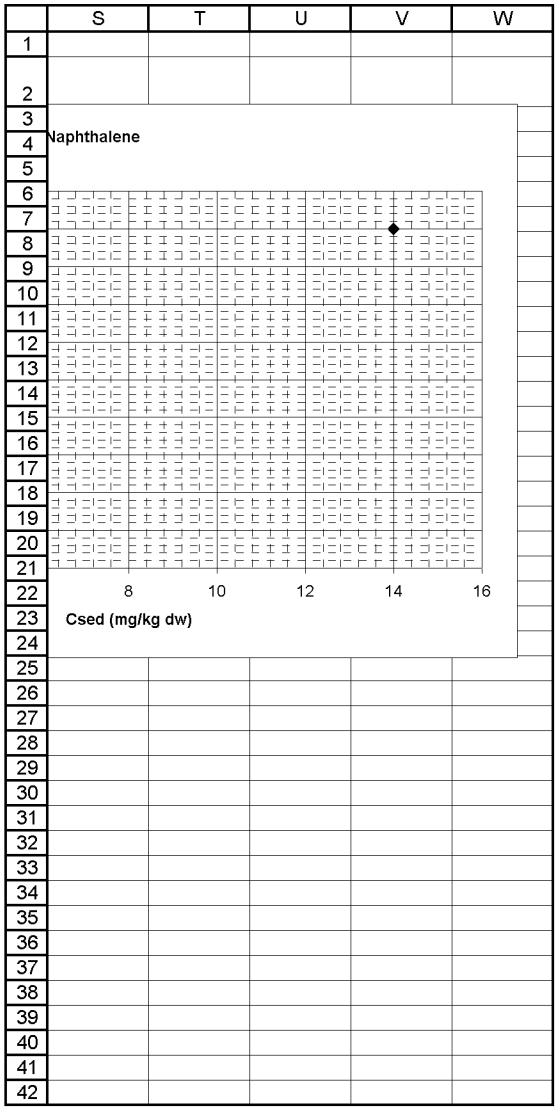
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg Lipid)	BSAF
0.63	0.045






Naphthalene
8
10
12
14
16
Csed (mg/kg dw)

	A	B
1	Phenanthrene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	0.52
4	BT0271	0.67
5	BT033	0.73
6	BT031	0.81
7	BT020	0.94
8	BT016	1.2
9	BT0272	1.2
10	BT025	1.5
11	BT005	1.6
12	BT029	1.7
13	BT001	1.8
14	BT011	1.9
15	BT024	1.9
16	BT021	2.1
17	BT002	2.7
18	BT019	2.7
19	BT032	2.7
20	BT023	3
21	BT028	3
22	BT0062	3.3
23	BT007	3.5
24	BT010	3.5
25	BT030	5.6
26	BT017	6
27	BT026	6.4
28	BT0061	6.9
29	BT003	9.5
30	BT018	10
31	BT008	14
32	BT013	17
33	BT004	19
34	BT009	20
35	BT015	57
36	BT012	75
37	BT014	110
38		
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42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.25	0.48
4	0.53	0.79
5	0.55	0.75
6	0.39	0.48
7	0.23	0.24
8	0.75	0.63
9	0.43	0.36
10	0.75	0.5
11	0.53	0.33
12	0.62	0.36
13	0.65	0.36
14	0.68	0.36
15	0.15	0.079
16	0.84	0.4
17	0.71	0.26
18	0.83	0.31
19	0.64	0.24
20	1	0.33
21	0.97	0.32
22	0.49	0.15
23	0.32	0.091
24	0.8	0.23
25	1	0.18
26	0.85	0.14
27	0.66	0.1
28	0.52	0.075
29	0.51	0.054
30	2.7	0.27
31	0.62	0.044
32	1.6	0.094
33	0.59	0.031
34	1	0.05
35	9.3	0.16
36	17	0.23
37	8.2	0.075
38		
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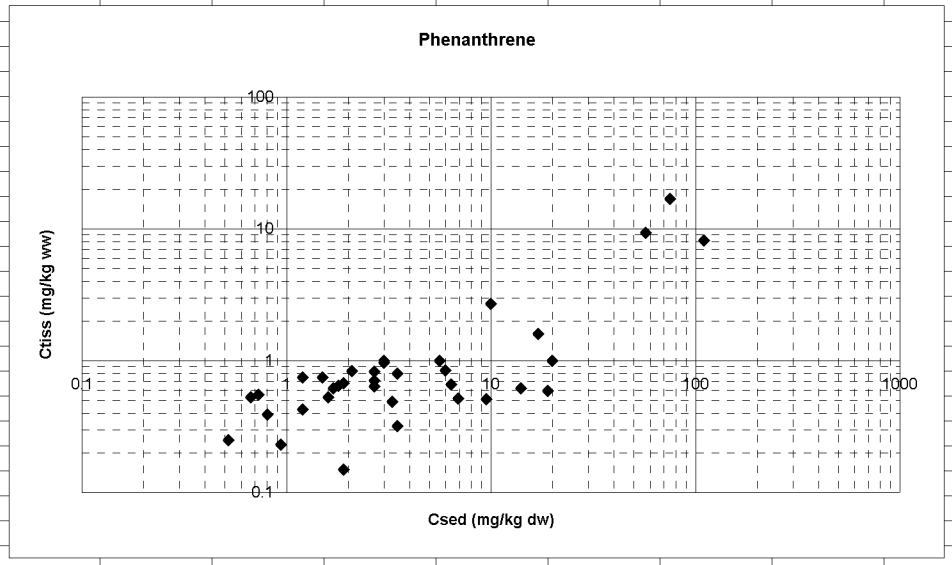
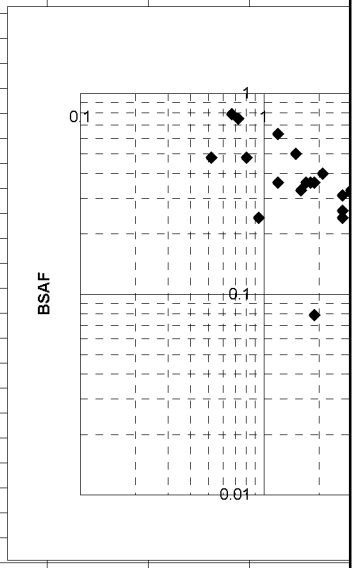
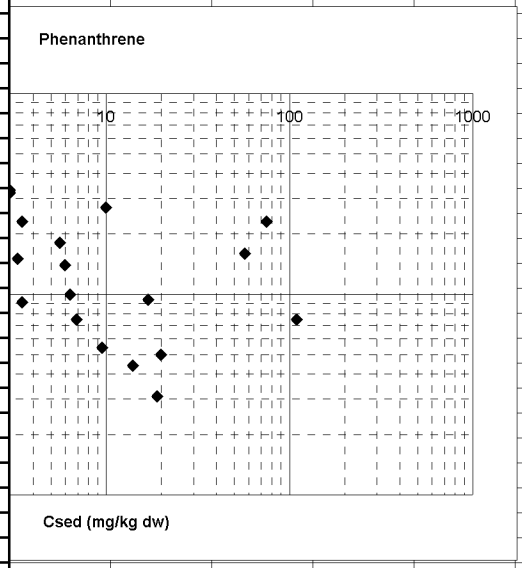
42		






Phenanthrene
10
100
1000
Csed (mg/kg dw)

	A	B
1	Pyrene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	1.2
4	BT031	1.6
5	BT033	1.9
6	BT0271	2.2
7	BT020	2.4
8	BT0272	2.5
9	BT025	2.9
10	BT016	3.3
11	BT024	4.2
12	BT029	4.3
13	BT021	4.8
14	BT001	4.9
15	BT028	5
16	BT005	5.3
17	BT010	5.3
18	BT023	5.8
19	BT011	6
20	BT030	7.2
21	BT032	7.5
22	BT019	8.7
23	BT007	9.2
24	BT0062	10.4
25	BT0061	13
26	BT002	14
27	BT017	14
28	BT026	15
29	BT018	24
30	BT003	25
31	BT013	32
32	BT008	38
33	BT009	110
34	BT012	110
35	BT015	110
36	BT004	130
37	BT014	210
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42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.71	0.59
4	0.34	0.21
5	0.63	0.33
6	0.7	0.32
7	0.44	0.18
8	0.63	0.25
9	0.96	0.33
10	1.9	0.58
11	0.23	0.055
12	1.5	0.35
13	3.2	0.67
14	1.1	0.22
15	2.9	0.58
16	2.1	0.4
17	1.4	0.26
18	2.3	0.4
19	2.5	0.42
20	1.7	0.24
21	1.2	0.16
22	2	0.23
23	3.3	0.36
24	1.5	0.14
25	1.5	0.12
26	2	0.14
27	4.4	0.31
28	2.3	0.15
29	12	0.5
30	1.1	0.044
31	5.6	0.18
32	1.8	0.047
33	3	0.027
34	71	0.65
35	21	0.19
36	1.6	0.012
37	37	0.18
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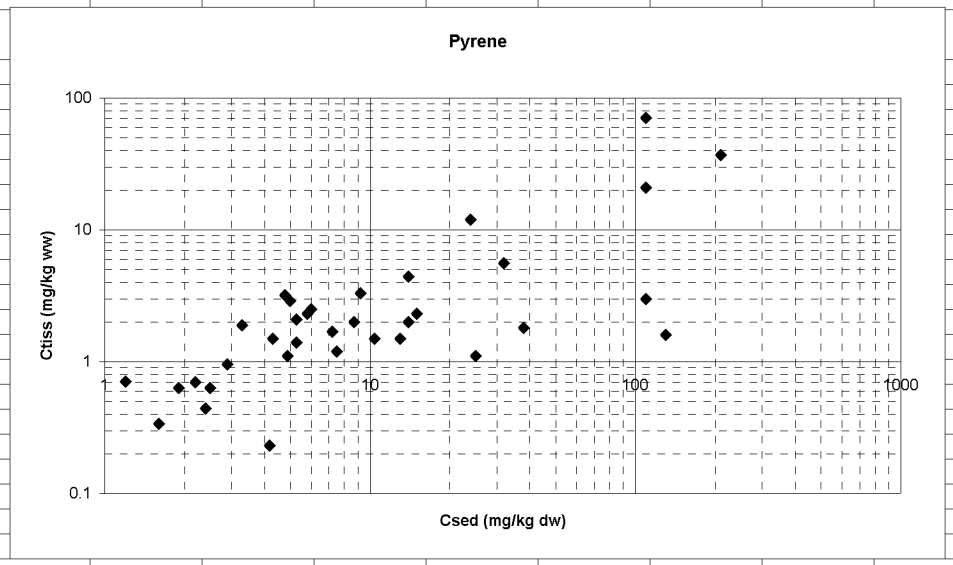

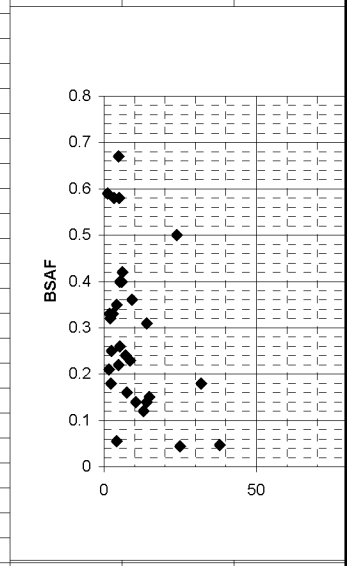

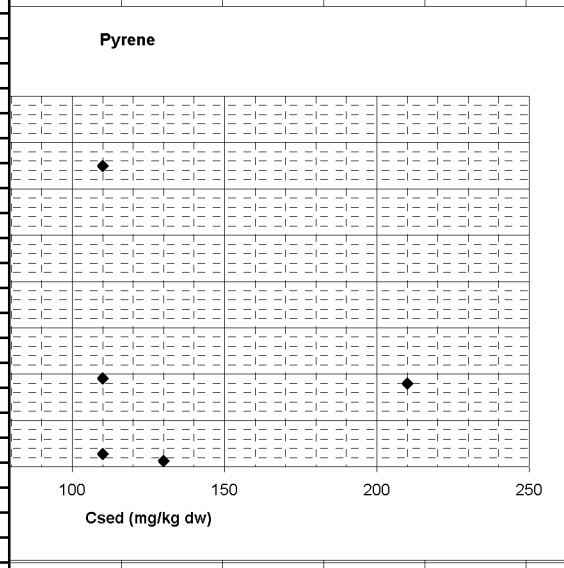
Pyrene
100
150
200
250
Csed (mg/kg dw)

	A	B
1	Total PAHs (calc'd)	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	8.22
4	BT031	10.7
5	BT020	12.1
6	BT033	13.7
7	BT0271	14.1
8	BT0272	14.9
9	BT025	19.5
10	BT016	22.3
11	BT024	23.9
12	BT029	24.4
13	BT028	30.2
14	BT021	31.1
15	BT011	33
16	BT005	33.1
17	BT001	34
18	BT023	36.2
19	BT032	37.6
20	BT030	41.4
21	BT019	41.9
22	BT010	45.5
23	BT007	52.3
24	BT0062	58.6
25	BT017	86
26	BT0061	89.8
27	BT026	95
28	BT002	116
29	BT018	125
30	BT003	188
31	BT013	200
32	BT008	305
33	BT012	660
34	BT015	694
35	BT009	720
36	BT004	1290
37	BT014	1310
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42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	2.07	0.252
4	2.07	0.193
5	1.4	0.116
6	2.45	0.179
7	2.83	0.201
8	2.35	0.158
9	3.45	0.177
10	5.91	0.265
11	0.837	0.035
12	4.41	0.181
13	7.56	0.25
14	8.54	0.275
15	6.95	0.211
16	5.72	0.173
17	3.81	0.112
18	6.75	0.186
19	3.9	0.104
20	5.75	0.139
21	6.27	0.15
22	4.31	0.0947
23	9.81	0.188
24	4.04	0.0689
25	12	0.14
26	4.18	0.0465
27	16.2	0.171
28	5.53	0.0477
29	34	0.272
30	3.66	0.0195
31	14.5	0.0725
32	5.55	0.0182
33	190	0.288
34	64.5	0.0929
35	9.47	0.0132
36	4.64	0.0036
37	104	0.0794
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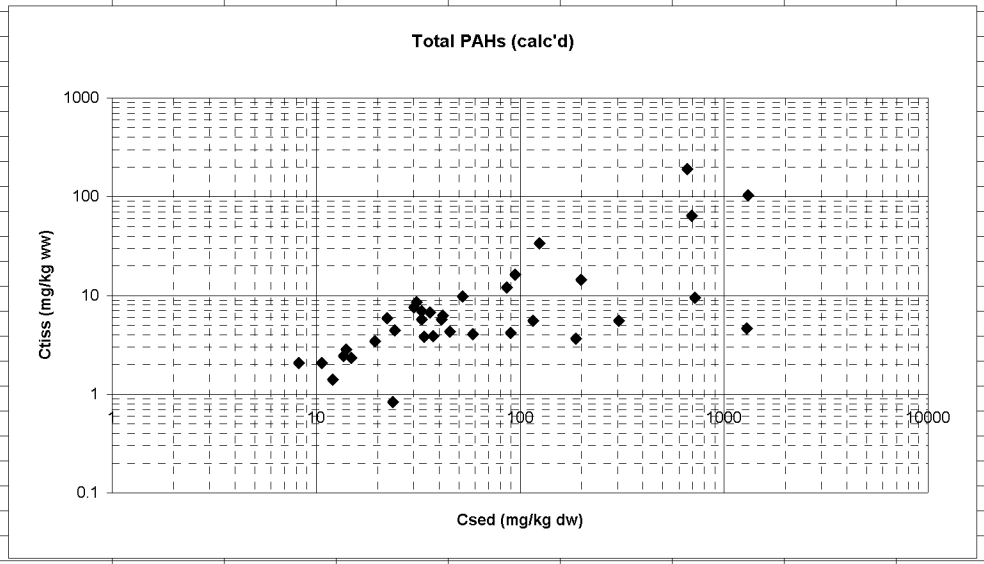

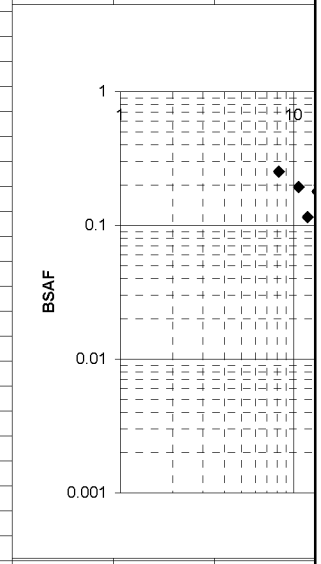

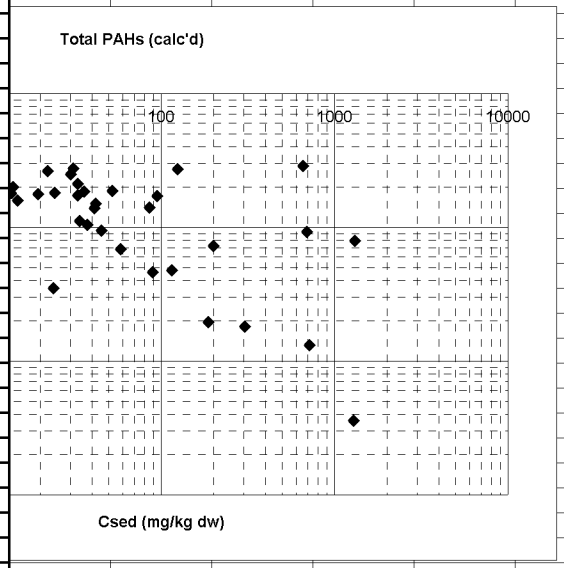
Total PAHs (calc'd)
100
1000
10000
Csed (mg/kg dw)

	A	B
1	Bis(2-ethylhexyl) phthalate	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT003	0.61
4	BT011	1.1
5	BT015	1.9
6	BT025	2.9
7	BT004	3.5
8	BT002	4.5
9	BT033	4.9
10	BT009	5.1
11	BT019	8.2
12	BT005	8.3
13	BT013	11
14	BT0272	12
15	BT0062	14
16	BT023	18
17	BT028	30
18	BT032	36
19	BT026	69
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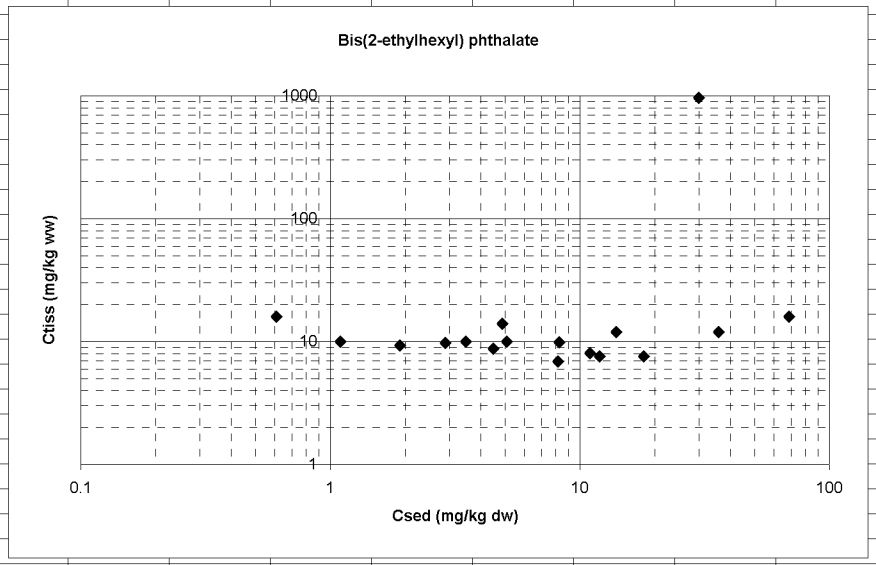
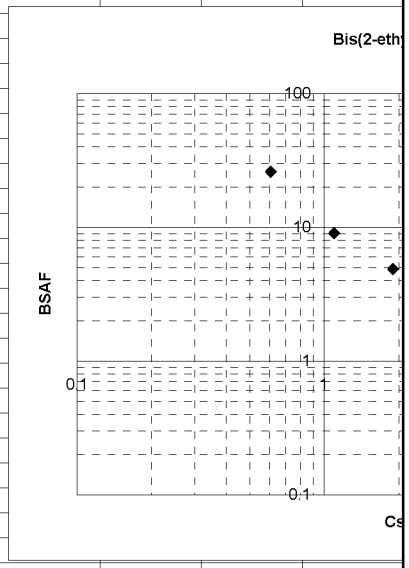
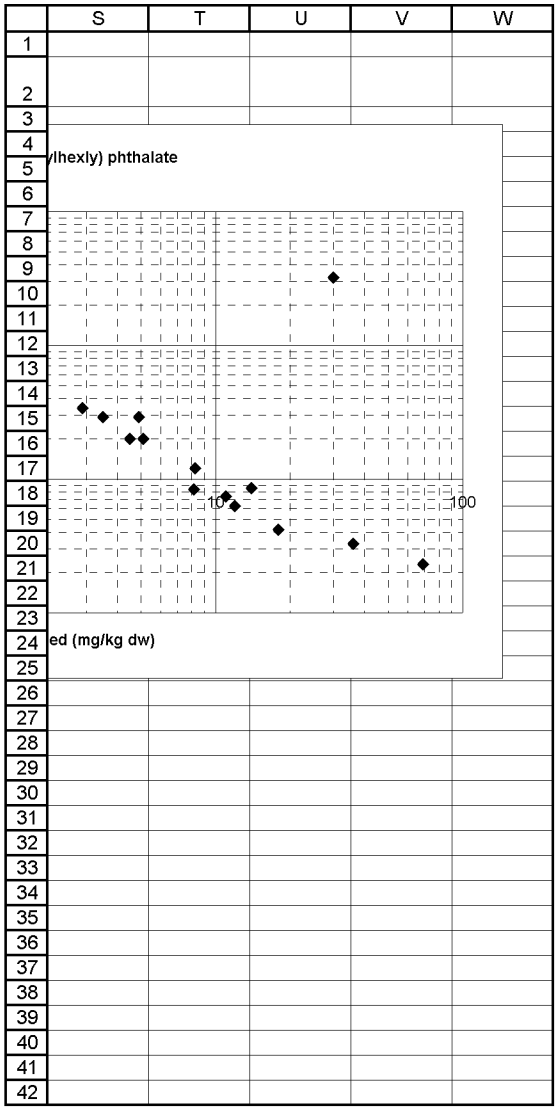
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg Lipid)	BSAF
16	26
10	9.1
9.3	4.9
9.8	3.4
10	2.9
8.8	2
14	2.9
10	2
6.9	0.84
9.9	1.2
8.1	0.74
7.6	0.63
12	0.86
7.6	0.42
960	32
12	0.33
16	0.23






S
T
U
V
W
ylhexly) phthalate
10
100
ed (mg/kg dw)

	A	B
1	Dibenzofuran	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT001	0.037
4	BT020	0.037
5	BT022	0.037
6	BT031	0.049
7	BT033	0.061
8	BT0271	0.067
9	BT0272	0.075
10	BT011	0.078
11	BT032	0.086
12	BT005	0.11
13	BT019	0.11
14	BT025	0.12
15	BT003	0.14
16	BT029	0.15
17	BT002	0.16
18	BT016	0.16
19	BT023	0.16
20	BT021	0.17
21	BT0062	0.18
22	BT007	0.21
23	BT024	0.28
24	BT026	0.29
25	BT028	0.36
26	BT0061	0.38
27	BT010	0.38
28	BT008	0.54
29	BT030	0.67
30	BT012	0.85
31	BT017	0.86
32	BT015	1
33	BT004	1.4
34	BT014	1.5
35	BT009	1.7
36	BT018	1.7
37	BT013	3
38		
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42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.048	1.3
4	0.016	0.43
5	0.02	0.54
6	0.026	0.53
7	0.041	0.67
8	0.033	0.49
9	0.042	0.56
10	0.042	0.54
11	0.05	0.58
12	0.038	0.35
13	0.057	0.52
14	0.04	0.33
15	0.043	0.31
16	0.048	0.32
17	0.048	0.3
18	0.068	0.43
19	0.035	0.22
20	0.061	0.36
21	0.037	0.21
22	0.024	0.11
23	0.012	0.043
24	0.044	0.15
25	0.06	0.17
26	0.04	0.11
27	0.038	0.1
28	0.026	0.048
29	0.048	0.072
30	0.065	0.076
31	0.036	0.042
32	0.093	0.093
33	0.035	0.025
34	0.15	0.1
35	0.063	0.037
36	0.13	0.076
37	0.055	0.018
38		
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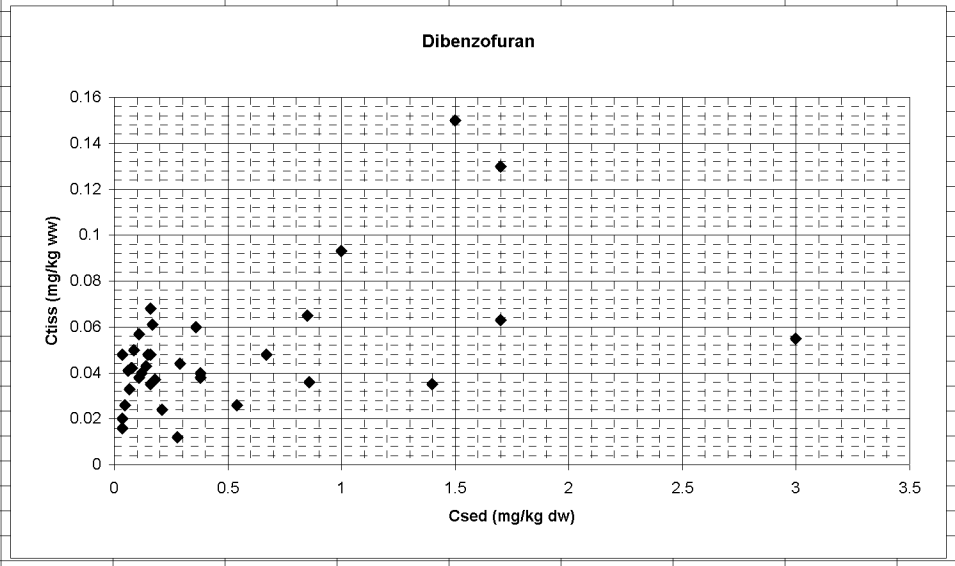
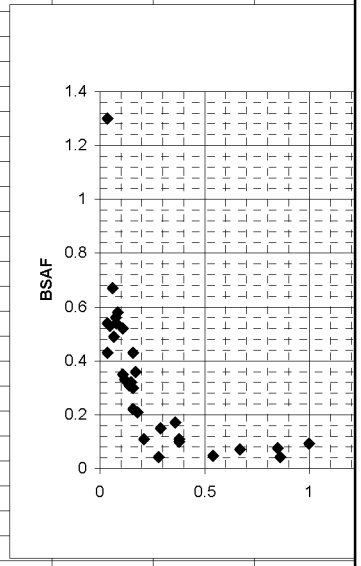
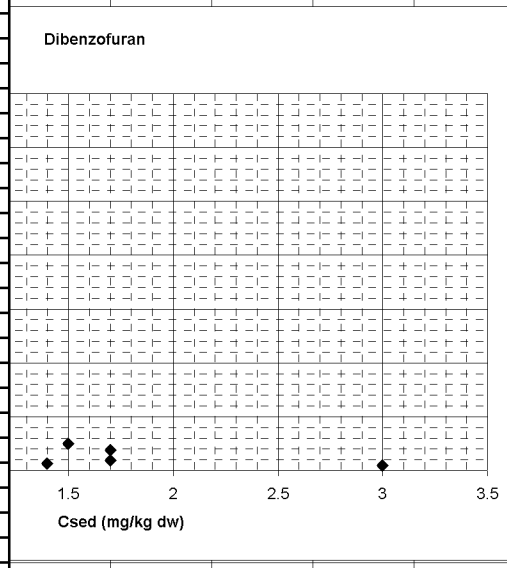
42		






Dibenzofuran
1.5
2
2.5
3
3.5
Csed (mg/kg dw)

	A	B
1	Hexachlorobenzene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT010	0.0014
4	BT001	0.004
5	BT011	0.0041
6	BT026	0.0043
7	BT025	0.0055
8	BT004	0.0061
9	BT031	0.0062
10	BT020	0.0066
11	BT009	0.0068
12	BT016	0.0068
13	BT023	0.0072
14	BT003	0.0077
15	BT005	0.0083
16	BT032	0.0085
17	BT0272	0.0092
18	BT008	0.0098
19	BT0062	0.01
20	BT012	0.01
21	BT022	0.01
22	BT0271	0.01
23	BT029	0.01
24	BT002	0.012
25	BT033	0.013
26	BT0061	0.014
27	BT021	0.014
28	BT024	0.015
29	BT007	0.017
30	BT015	0.022
31	BT014	0.029
32	BT013	0.031
33	BT028	0.036
34	BT030	0.036
35	BT017	0.06
36	BT018	0.084
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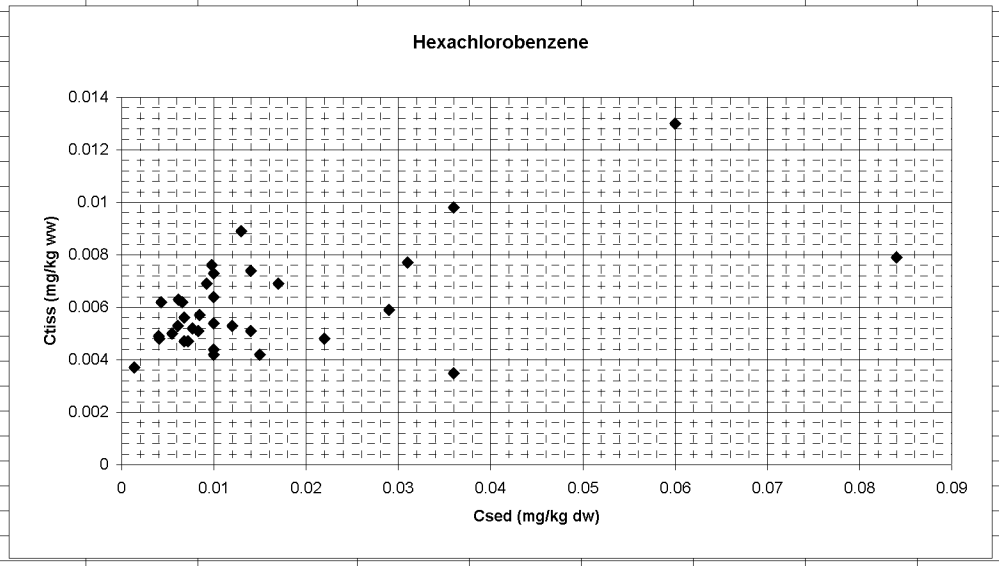
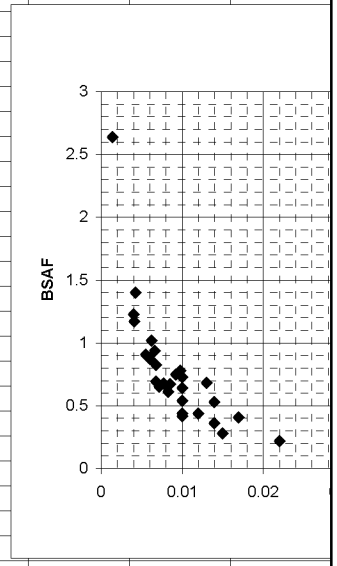
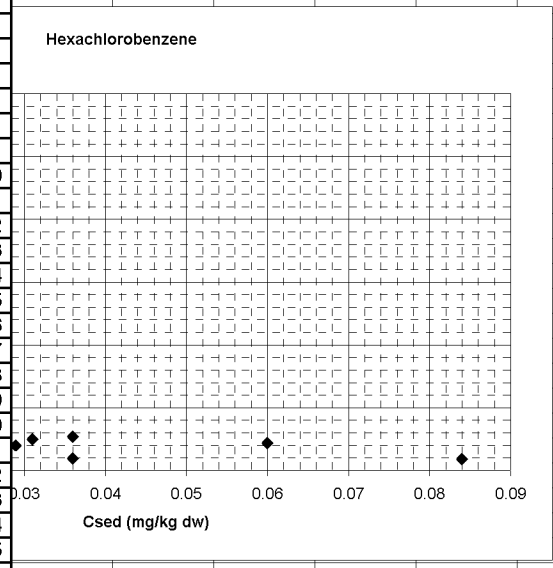
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.0037	2.64
4	0.0049	1.23
5	0.0048	1.17
6	0.0062	1.4
7	0.005	0.909
8	0.0053	0.869
9	0.0063	1.02
10	0.0062	0.939
11	0.0047	0.691
12	0.0056	0.824
13	0.0047	0.653
14	0.0052	0.675
15	0.0051	0.61
16	0.0057	0.671
17	0.0069	0.75
18	0.0076	0.78
19	0.0054	0.54
20	0.0042	0.42
21	0.0044	0.44
22	0.0073	0.73
23	0.0064	0.64
24	0.0053	0.44
25	0.0089	0.685
26	0.0051	0.364
27	0.0074	0.529
28	0.0042	0.28
29	0.0069	0.406
30	0.0048	0.218
31	0.0059	0.2
32	0.0077	0.248
33	0.0098	0.272
34	0.0035	0.0972
35	0.013	0.217
36	0.0079	0.094






Hexachlorobenzene
0.03
0.04
0.05
0.06
0.07
0.08
0.09
Csed (mg/kg dw)

	A	B
1	Hexachlorobutadiene	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT017	0.53
4		
5		
6		
7		
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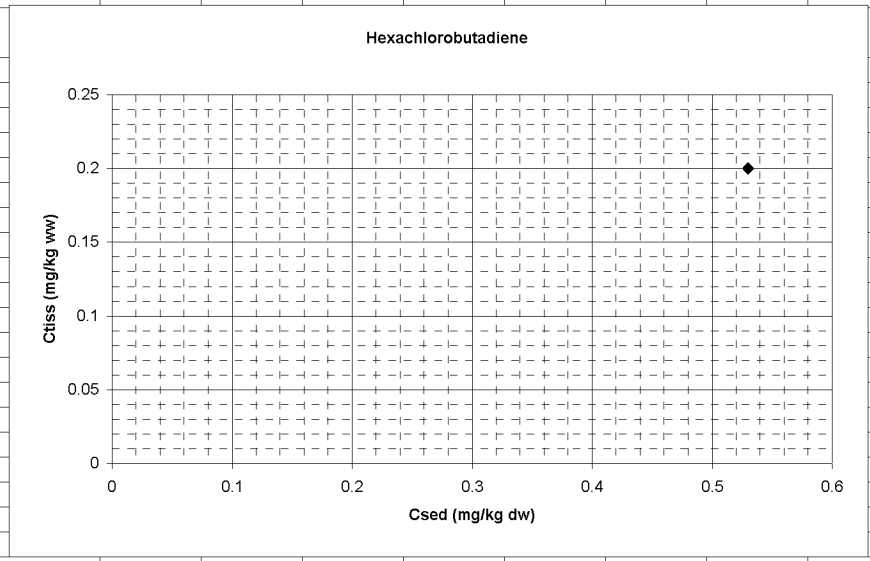
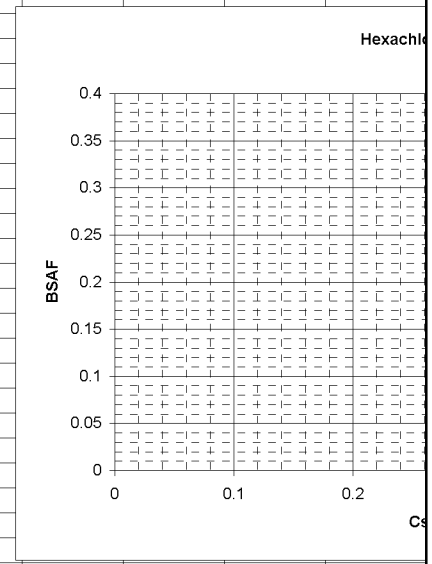
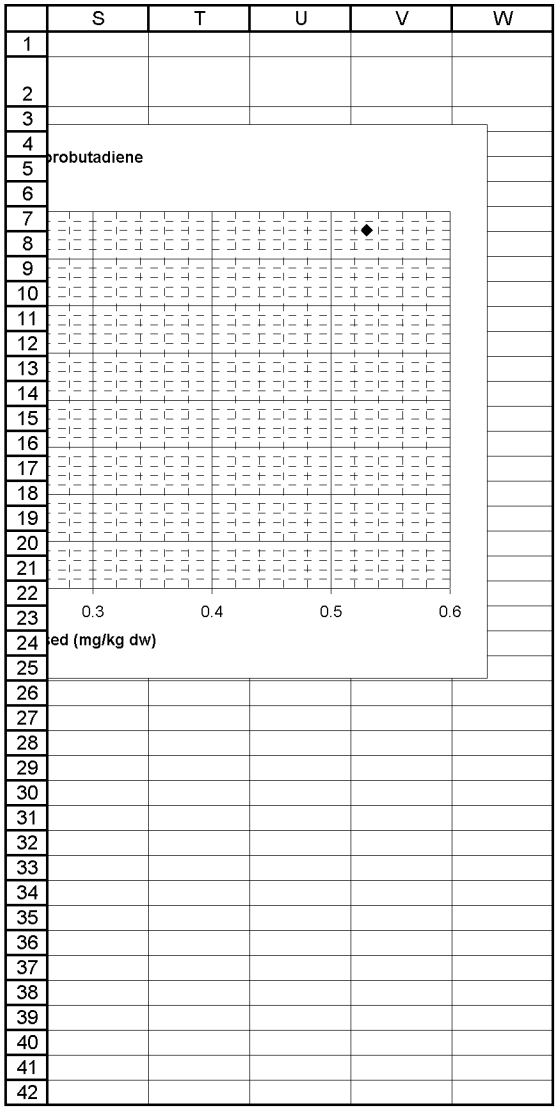
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg Lipid)	BSAF
0.2	0.38






robutadiene
0.3
0.4
0.5
0.6
ed (mg/kg dw)

	A	B
1	Phenol	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT005	0.62
4	BT024	1
5	BT029	1.7
6		
7		
8		
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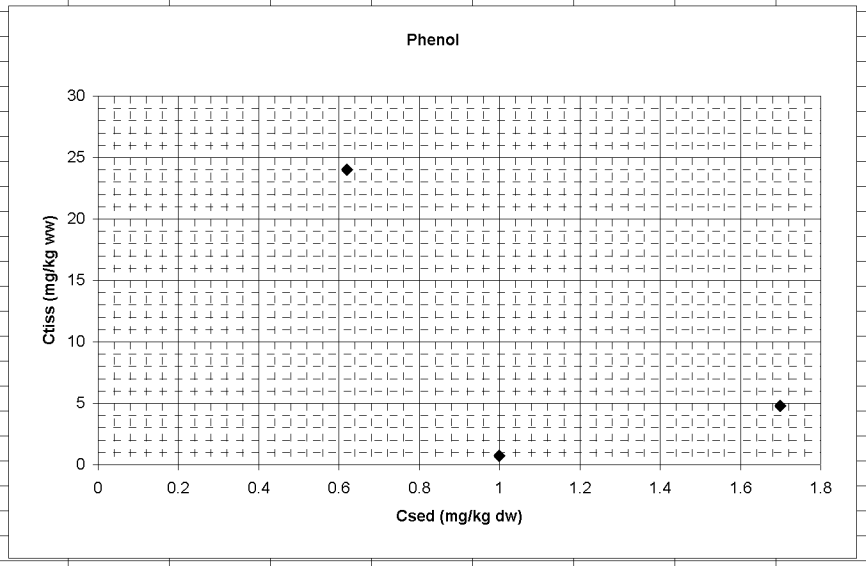
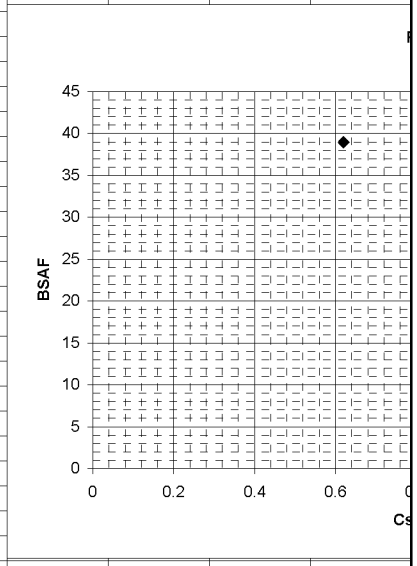
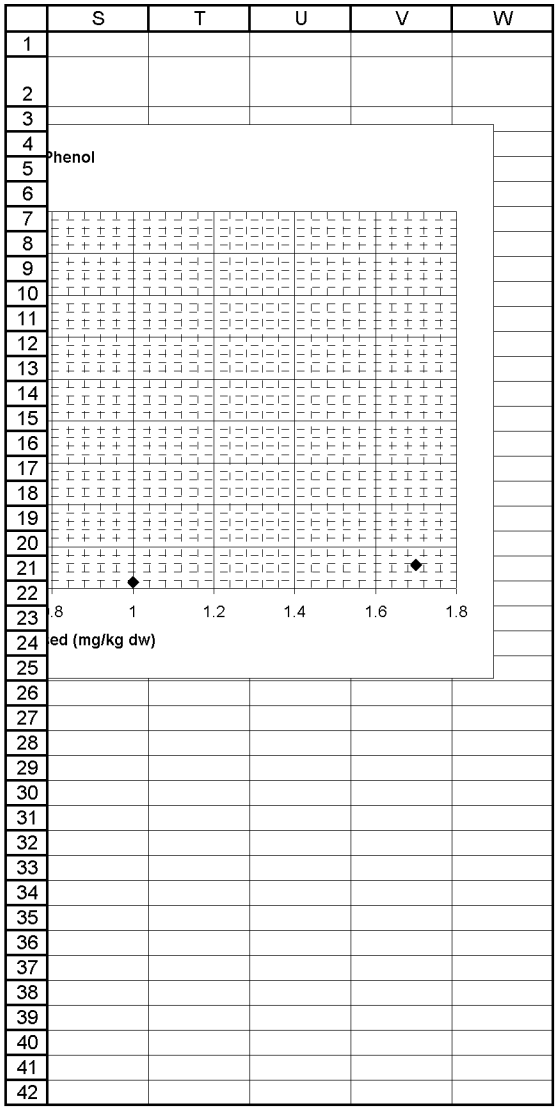
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg Lipid)	BSAF
24	39
0.74	0.74
4.8	2.8






S
T
U
V
W
Phenol
.8
1
1.2
1.4
1.6
1.8
ed (mg/kg dw)

	A	B
1	Aldrin	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT017	0.00071
4	BT003	0.0011
5	BT026	0.0012
6	BT031	0.00126
7	BT011	0.00142
8	BT010	0.00158
9	BT004	0.00167
10	BT0271	0.00197
11	BT001	0.00204
12	BT020	0.00221
13	BT002	0.00223
14	BT005	0.00256
15	BT013	0.00258
16	BT015	0.00278
17	BT018	0.00323
18	BT033	0.0034
19	BT022	0.00371
20	BT008	0.00374
21	BT019	0.00376
22	BT0062	0.0041
23	BT023	0.00429
24	BT024	0.00516
25	BT030	0.00528
26	BT009	0.00553
27	BT029	0.00672
28	BT007	0.00722
29	BT028	0.338
30		
31		
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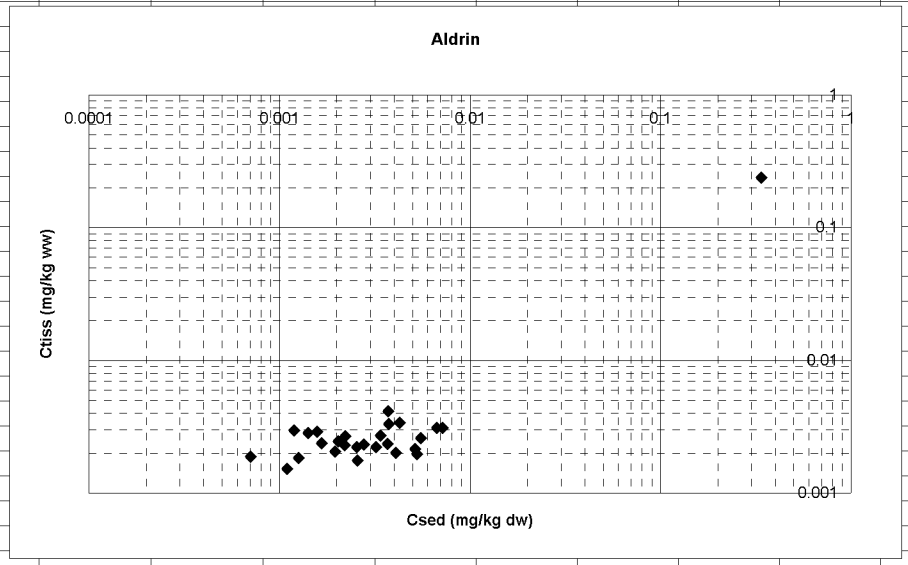
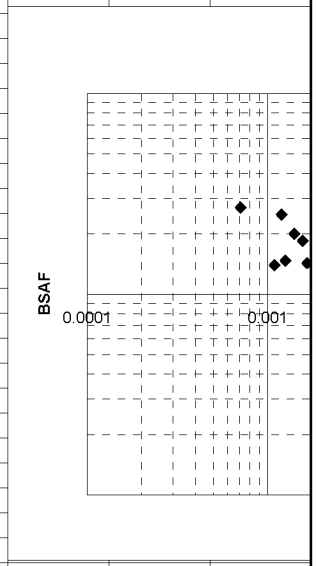
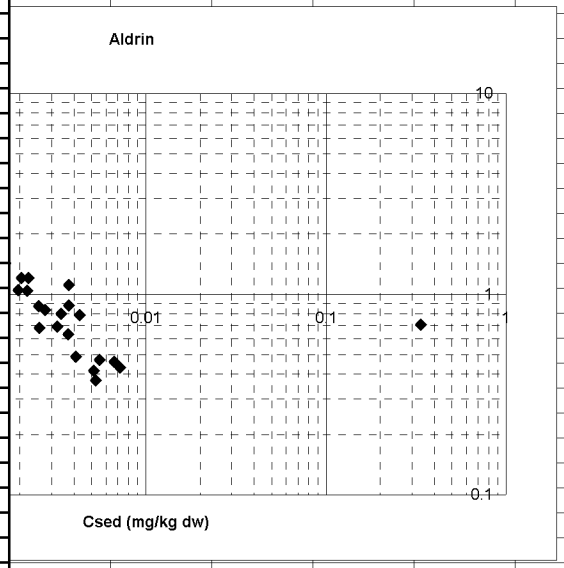
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.00189	2.7
4	0.00153	1.4
5	0.00296	2.5
6	0.00185	1.47
7	0.00284	2
8	0.00291	1.84
9	0.00239	1.43
10	0.00206	1.05
11	0.00246	1.21
12	0.0023	1.04
13	0.00269	1.21
14	0.00223	0.871
15	0.00176	0.682
16	0.00232	0.835
17	0.00223	0.69
18	0.00271	0.8
19	0.00235	0.633
20	0.00416	1.11
21	0.0033	0.88
22	0.00202	0.49
23	0.00339	0.79
24	0.00215	0.417
25	0.00197	0.373
26	0.00261	0.472
27	0.0031	0.461
28	0.00311	0.431
29	0.238	0.704






Aldrin
10
1
0.1
0.01
0.1
1
Csed (mg/kg dw)

	A	B
1	cis-Chlordane	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT031	0.00421
4	BT011	0.00447
5	BT026	0.00476
6	BT004	0.00478
7	BT012	0.0057
8	BT015	0.0059
9	BT002	0.00599
10	BT003	0.006
11	BT014	0.00631
12	BT005	0.0069
13	BT022	0.0074
14	BT001	0.00748
15	BT018	0.00749
16	BT0271	0.0078
17	BT0272	0.008
18	BT023	0.0082
19	BT0062	0.00886
20	BT013	0.00919
21	BT019	0.01
22	BT016	0.0101
23	BT020	0.0104
24	BT021	0.0106
25	BT033	0.0122
26	BT017	0.0123
27	BT0061	0.0131
28	BT024	0.015
29	BT008	0.0155
30	BT009	0.0176
31	BT010	0.023
32	BT025	0.0261
33	BT030	0.033
34	BT007	0.0338
35	BT032	0.0349
36	BT029	0.0474
37	BT028	0.27
38		
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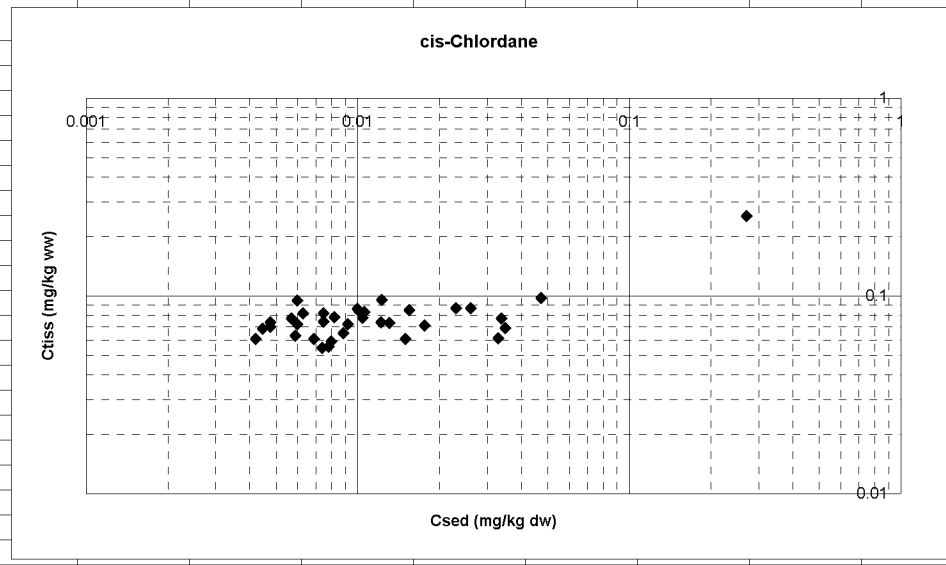
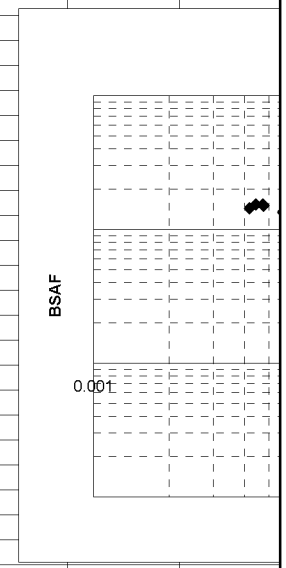
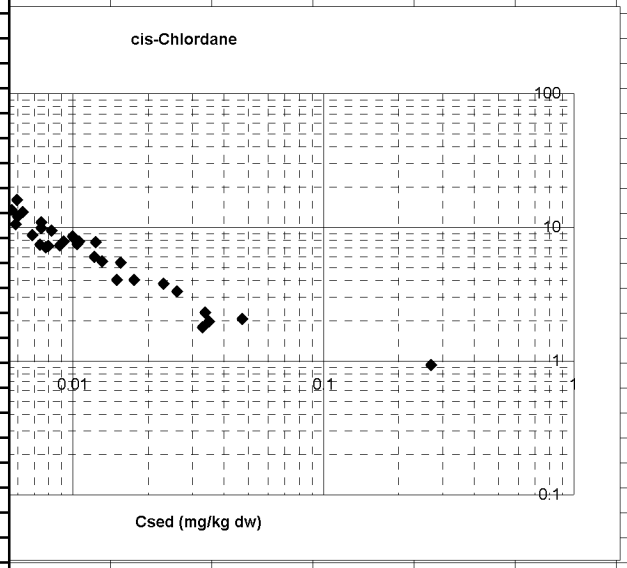
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	
43		
44		
45		
46		
47		

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.0605	14.4
4	0.0685	15.3
5	0.0734	15.4
6	0.07	15
7	0.0769	13.5
8	0.0628	10.6
9	0.095	16
10	0.0719	12
11	0.0818	13
12	0.0607	8.8
13	0.0546	7.4
14	0.074	9.89
15	0.0816	10.9
16	0.0556	7.13
17	0.0587	7.3
18	0.078	9.51
19	0.0651	7.35
20	0.0719	7.82
21	0.0859	8.59
22	0.0841	8.33
23	0.0779	7.49
24	0.0831	7.84
25	0.0734	6.02
26	0.0957	7.78
27	0.0733	5.6
28	0.0607	4.05
29	0.0847	5.46
30	0.0712	4.05
31	0.0871	3.79
32	0.0871	3.34
33	0.061	1.8
34	0.077	2.3
35	0.0688	1.97
36	0.0976	2.06
37	0.254	0.941





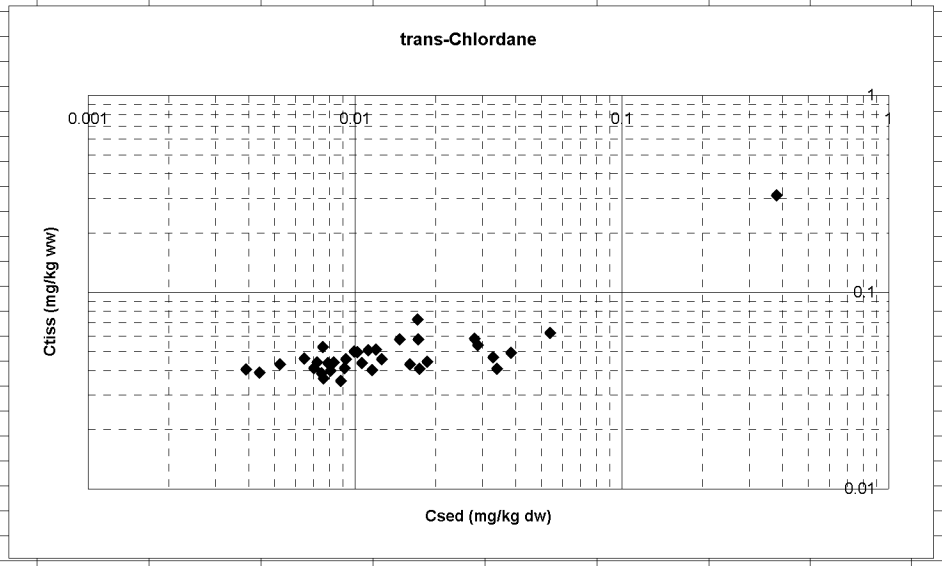

cis-Chlordane
100
10
1
0.1
0.01
0.1
1
Csed (mg/kg dw)

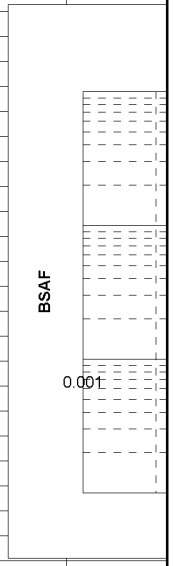
	A	B
48		
49		
50		
51		
52		-5.470292631
53		-5.41036687
54		-5.347507611
55		-5.343314732
56		-5.167289104
57		-5.132802928
58		-5.117663867
59		-5.11599581
60		-5.065619602
61		-4.976233867
62		-4.906275279
63		-4.895522487
64		-4.894186481
65		-4.853631545
66		-4.828313737
67		-4.803621125
68		-4.726208514
69		-4.689639343
70		-4.605170186
71		-4.595219855
72		-4.565949473
73		-4.546901278
74		-4.406319327
75		-4.398156017
76		-4.335143049
77		-4.199705078
78		-4.166915255
79		-4.039856377
80		-3.772261063
81		-3.645819965
82		-3.411247718
83		-3.387294476
84		-3.35526845
85		-3.04913305
86		-1.30933332
87		
88		
89		
90		
91		

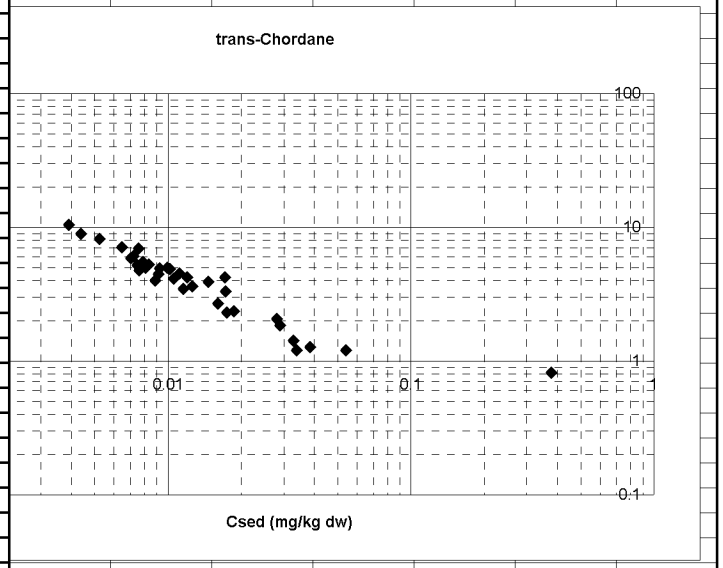
	C	D	E	F	G	H	I	J	K	L	M	N	O	P
48														
49														
50														
51														
52	-2.805111914	2.667228207												
53	-2.680921534	2.727852828												
54	-2.611831343	2.734367509												
55	-2.659260037	2.708050201												
56	-2.565249402	2.602689685												
57	-2.767800206	2.360854001												
58	-2.353878387	2.772588722												
59	-2.632479014	2.48490665												
60	-2.503478035	2.564949357												
61	-2.801811581	2.174751721												
62	-2.907721396	2.00148												
63	-2.603690186	2.291524146												
64	-2.505926017	2.388762789												
65	-2.889572078	1.964311234												
66	-2.835315552	1.987874348												
67	-2.551046452	2.252343877												
68	-2.73183073	1.994700313												
69	-2.632479014	2.056684555												
70	-2.45457145	2.150598736												
71	-2.475748712	2.119863456												
72	-2.552329326	2.013568798												
73	-2.487710577	2.059238834												
74	-2.611831343	1.795087259												
75	-2.346536981	2.051556338												
76	-2.61319467	1.722766598												
77	-2.801811581	1.398716881												
78	-2.468639677	1.69744879												
79	-2.642262461	1.398716881												
80	-2.440698395	1.332366019												
81	-2.440698395	1.205970807												
82	-2.796881415	0.587786665												
83	-2.563949857	0.832909123												
84	-2.676551534	0.678033543												
85	-2.326877786	0.722705983												
86	-1.370421012	-0.060812139												
87														
88														
89														
90														
91	Use Log													

	A	B
1	trans-Chlordane	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT011	0.00391
4	BT031	0.0044
5	BT004	0.00525
6	BT026	0.00648
7	BT003	0.00703
8	BT014	0.0072
9	BT0272	0.0075
10	BT002	0.00759
11	BT015	0.00763
12	BT001	0.00793
13	BT022	0.0081
14	BT023	0.00835
15	BT0271	0.00885
16	BT005	0.00917
17	BT012	0.00925
18	BT016	0.00996
19	BT019	0.0102
20	BT033	0.0106
21	BT018	0.0112
22	BT0062	0.0116
23	BT020	0.012
24	BT013	0.0126
25	BT021	0.0147
26	BT0061	0.0161
27	BT017	0.0172
28	BT008	0.0173
29	BT024	0.0175
30	BT009	0.0187
31	BT025	0.0281
32	BT010	0.0289
33	BT032	0.0329
34	BT030	0.034
35	BT007	0.0384
36	BT029	0.054
37	BT028	0.38
38		
39		
40		
41		
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.0406	10.4
4	0.0392	8.91
5	0.0432	8.23
6	0.046	7.1
7	0.0413	5.87
8	0.0439	6.1
9	0.0389	5.2
10	0.0528	6.96
11	0.0365	4.78
12	0.0438	5.52
13	0.0401	5
14	0.0441	5.28
15	0.0354	4
16	0.0411	4.48
17	0.0457	4.94
18	0.0499	5.01
19	0.0496	4.86
20	0.0437	4.12
21	0.0506	4.52
22	0.0403	3.47
23	0.051	4.25
24	0.0458	3.63
25	0.0575	3.91
26	0.043	2.7
27	0.073	4.24
28	0.0578	3.34
29	0.041	2.3
30	0.0443	2.37
31	0.0579	2.06
32	0.0538	1.86
33	0.0469	1.43
34	0.041	1.2
35	0.0492	1.28
36	0.0623	1.2
37	0.312	0.821






trans-Chordane
100
10
1
0.1
0.01
0.1
1
Csed (mg/kg dw)

	A	B
1	Total Chlordane (calc'd)	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT011	0.0146
4	BT031	0.0153
5	BT026	0.0187
6	BT003	0.0201
7	BT002	0.0226
8	BT015	0.0241
9	BT0272	0.0245
10	BT0271	0.0269
11	BT012	0.0271
12	BT022	0.0274
13	BT001	0.0278
14	BT005	0.0278
15	BT023	0.0279
16	BT014	0.0305
17	BT004	0.0315
18	BT018	0.0325
19	BT020	0.0336
20	BT019	0.034
21	BT016	0.0344
22	BT0062	0.0356
23	BT013	0.0356
24	BT033	0.0376
25	BT021	0.0401
26	BT017	0.0465
27	BT008	0.0507
28	BT024	0.0509
29	BT0061	0.0535
30	BT009	0.0629
31	BT010	0.0795
32	BT025	0.0809
33	BT030	0.0942
34	BT032	0.0995
35	BT007	0.119
36	BT029	0.16
37	BT028	0.806
38		
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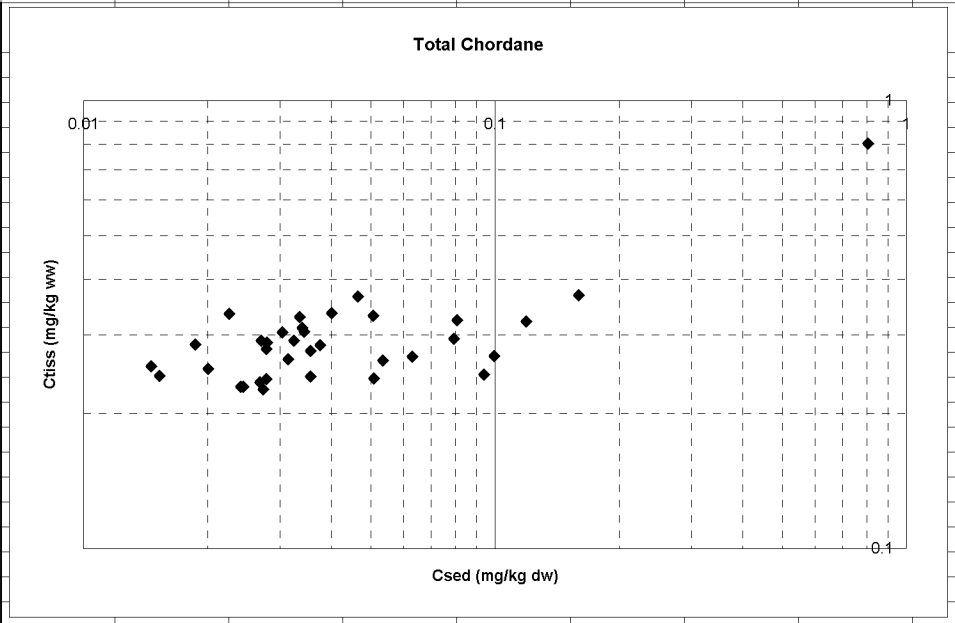
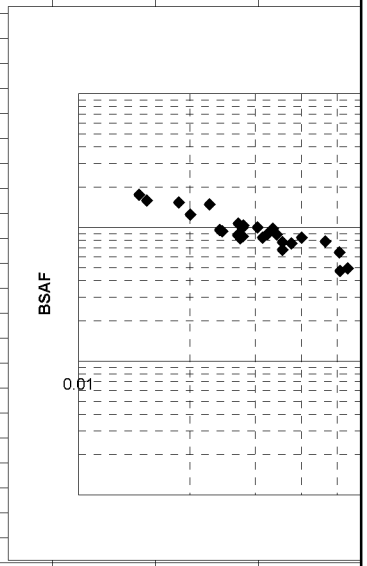
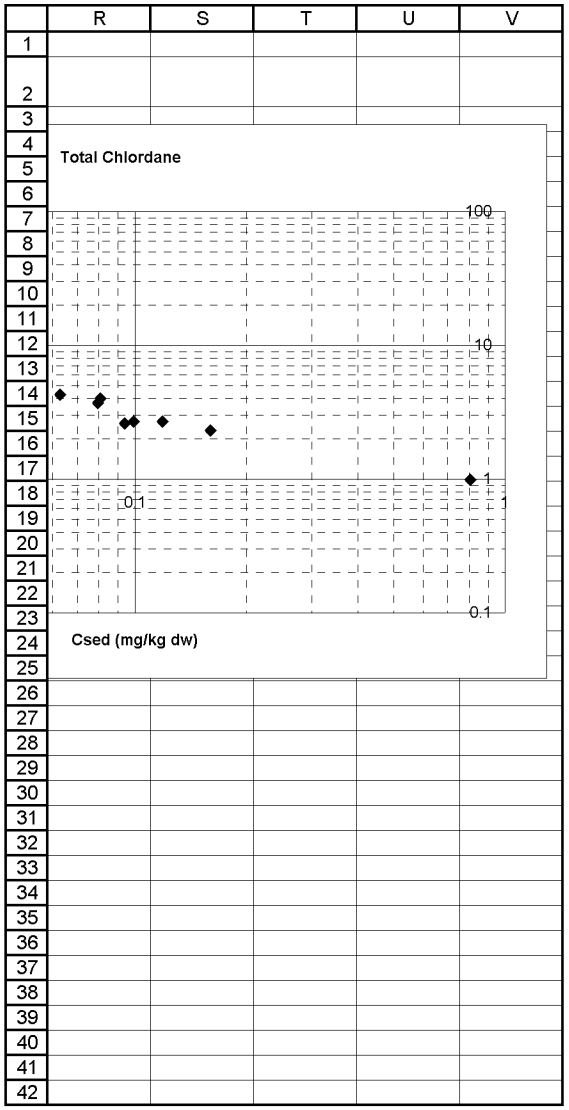
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.255	17.5
4	0.243	15.9
5	0.286	15.3
6	0.252	12.5
7	0.334	14.8
8	0.23	9.54
9	0.23	9.39
10	0.235	8.74
11	0.291	10.7
12	0.227	8.28
13	0.279	10
14	0.239	8.6
15	0.288	10.3
16	0.304	9.97
17	0.265	8.41
18	0.291	8.95
19	0.329	9.79
20	0.311	9.15
21	0.305	8.87
22	0.242	6.8
23	0.276	7.75
24	0.285	7.58
25	0.336	8.38
26	0.365	7.85
27	0.331	6.53
28	0.24	4.72
29	0.263	4.92
30	0.268	4.26
31	0.294	3.7
32	0.324	4
33	0.245	2.6
34	0.269	2.7
35	0.322	2.71
36	0.368	2.3
37	0.801	0.994






Total Chlordane
100
10
1
0.1
0.1
1
Csed (mg/kg dw)

	A	B
1	Dieldrin	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT026	0.00162
4	BT011	0.00201
5	BT010	0.00211
6	BT031	0.0027
7	BT0272	0.00316
8	BT012	0.00327
9	BT022	0.00332
10	BT001	0.00345
11	BT023	0.00379
12	BT033	0.00379
13	BT004	0.00417
14	BT005	0.0042
15	BT014	0.00432
16	BT018	0.00434
17	BT019	0.00439
18	BT0271	0.00449
19	BT0062	0.0046
20	BT016	0.00466
21	BT003	0.0048
22	BT002	0.00494
23	BT008	0.00498
24	BT017	0.00498
25	BT015	0.005
26	BT013	0.0055
27	BT024	0.00663
28	BT021	0.0077
29	BT009	0.00772
30	BT025	0.00886
31	BT0061	0.00893
32	BT029	0.0091
33	BT020	0.012
34	BT032	0.0126
35	BT007	0.0168
36	BT030	0.0322
37	BT028	0.272
38		
39		
40		
41		
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.0287	17.7
4	0.0193	9.6
5	0.0188	8.91
6	0.0235	8.7
7	0.0202	6.39
8	0.0225	6.88
9	0.0163	4.91
10	0.021	6.1
11	0.0186	4.91
12	0.0206	5.44
13	0.0206	4.94
14	0.018	4.3
15	0.0228	5.28
16	0.0235	5.41
17	0.023	5.2
18	0.0232	5.17
19	0.0208	4.52
20	0.0211	4.53
21	0.0201	4.2
22	0.0233	4.72
23	0.0295	5.92
24	0.034	6.8
25	0.017	3.4
26	0.025	4.5
27	0.0232	3.5
28	0.0338	4.39
29	0.0208	2.69
30	0.0328	3.7
31	0.0211	2.36
32	0.0319	3.5
33	0.0364	3
34	0.0294	2.33
35	0.0305	1.82
36	0.0239	0.742
37	0.46	1.69
38		
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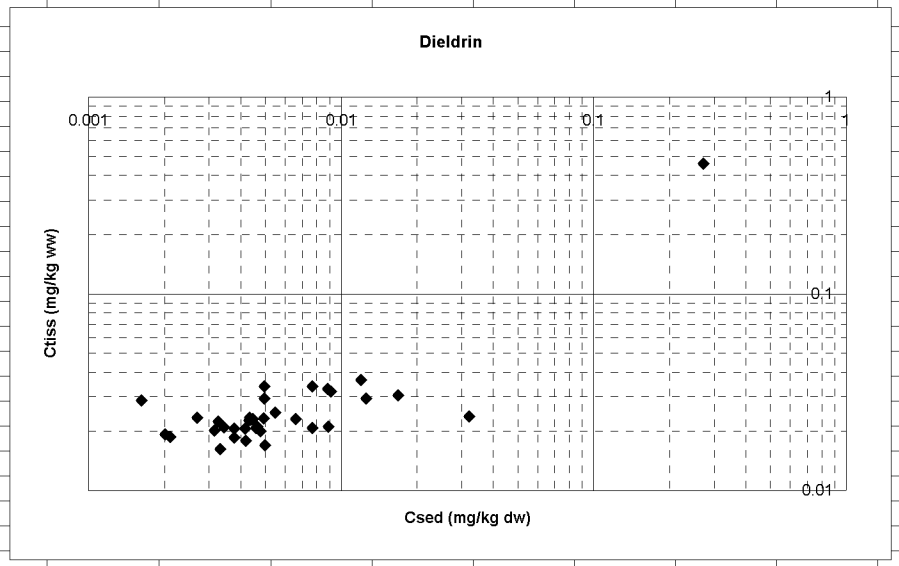

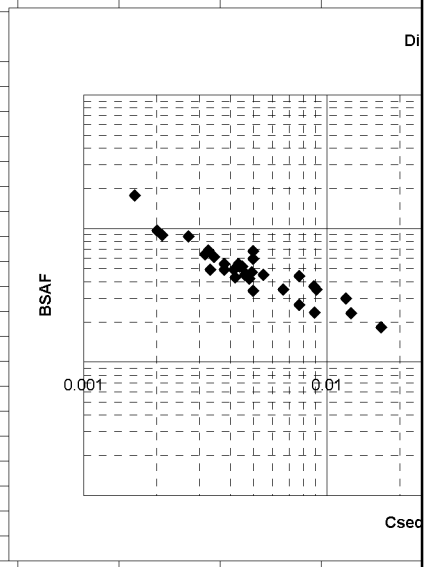

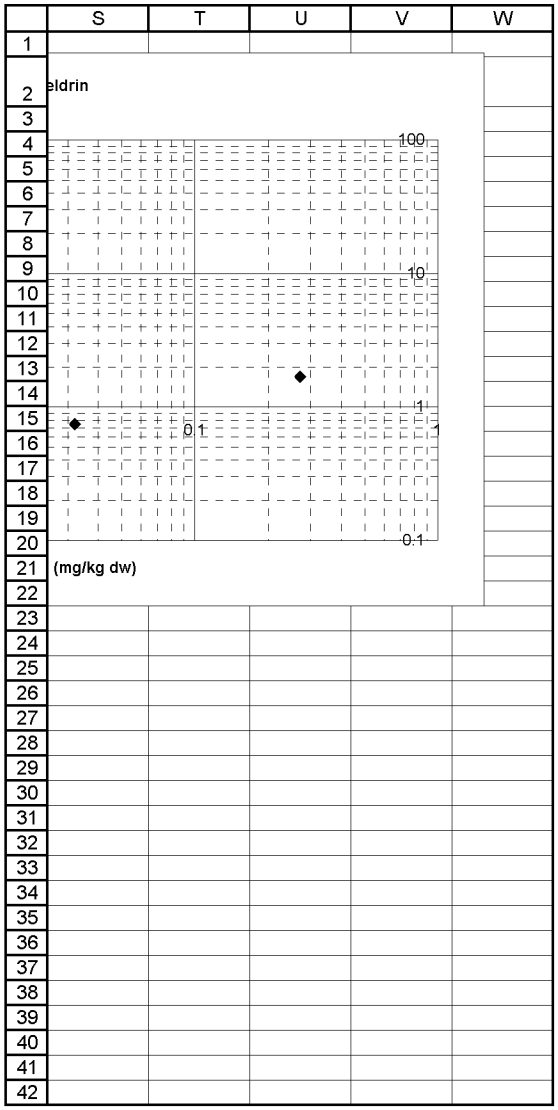
S
T
U
V
W
eldrin
100
10
1
0.1
0.1
1
(mg/kg dw)

	A	B
1	alpha-Endosulfan	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT020	0.00138
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		
15		
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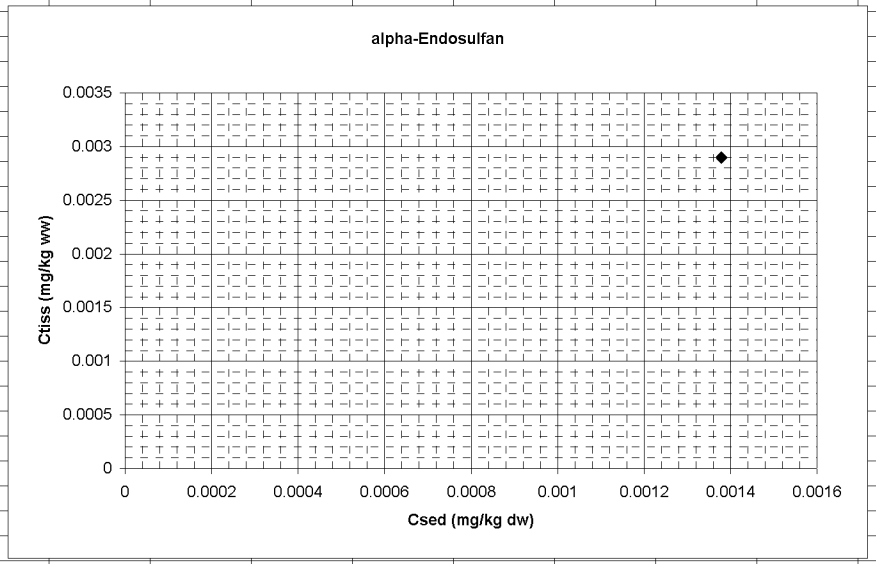
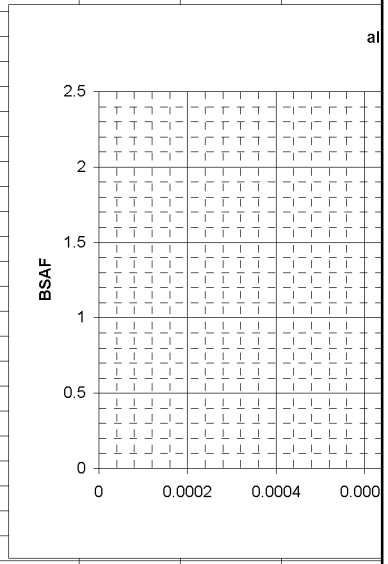
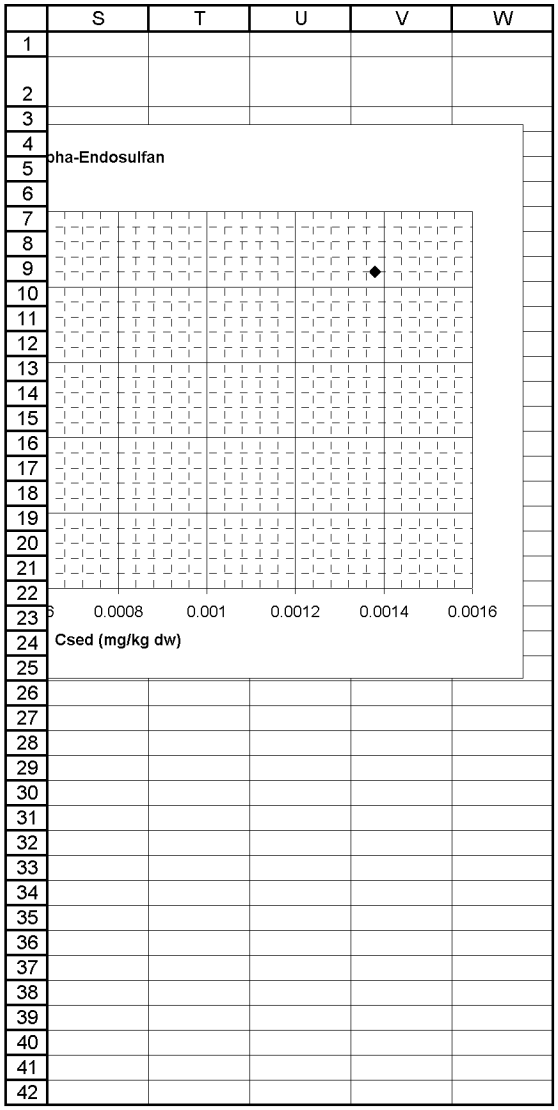
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg Lipid)	BSAF
0.0029	2.1






S
T
U
V
W
ha-Endosulfan
0.0008
0.001
0.0012
0.0014
0.0016
Csed (mg/kg dw)

	A	B
1	beta-Endosulfan	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT020	0.00199
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		
15		
16		
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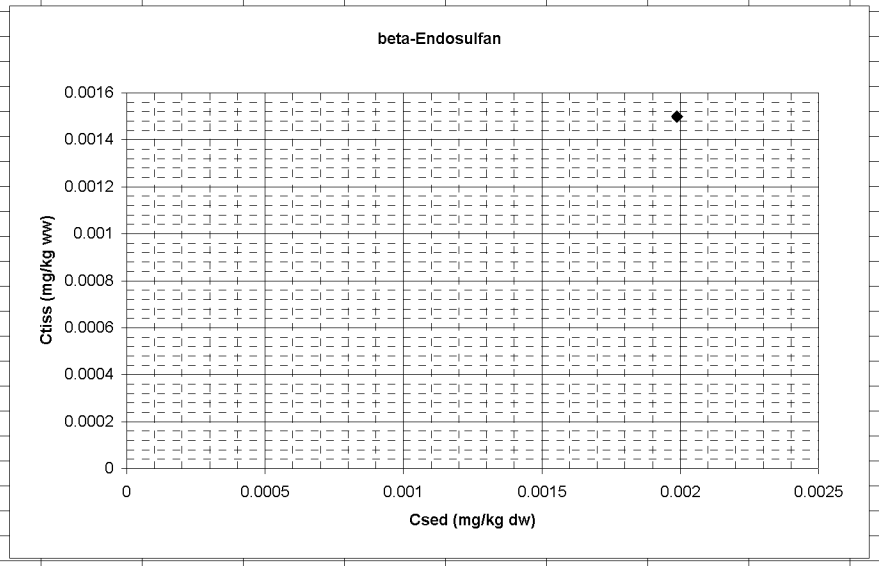
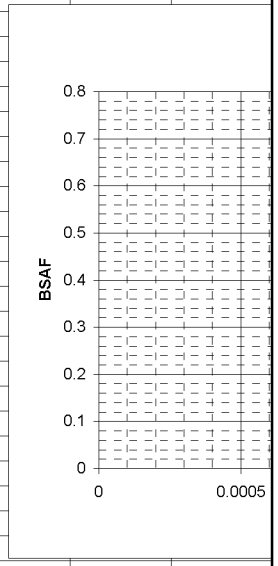
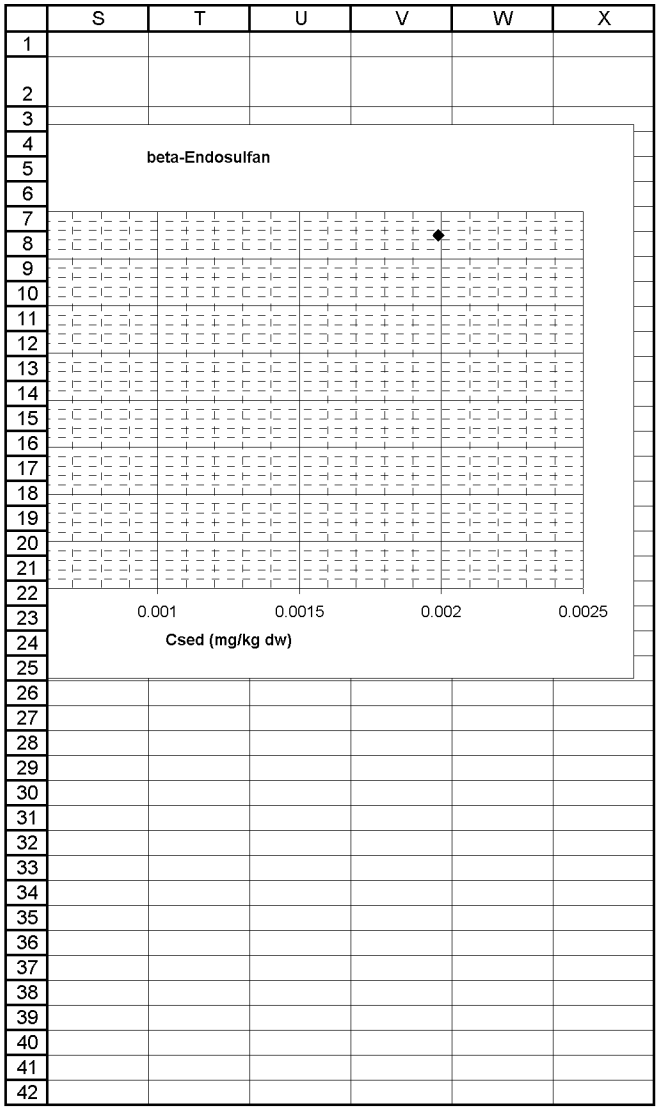
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.0015	0.75






beta-Endosulfan
0.001
0.0015
0.002
0.0025
Csed (mg/kg dw)

	A	B
1	Total Endosulfan (calc'd)	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT017	0.00214
4	BT026	0.00288
5	BT011	0.00414
6	BT033	0.00419
7	BT031	0.00475
8	BT022	0.00594
9	BT023	0.00624
10	BT030	0.00628
11	BT014	0.00751
12	BT020	0.00758
13	BT019	0.00766
14	BT018	0.00837
15	BT013	0.00879
16	BT008	0.0094
17	BT021	0.0106
18	BT029	0.0112
19	BT004	0.0135
20	BT0271	0.0227
21		
22		
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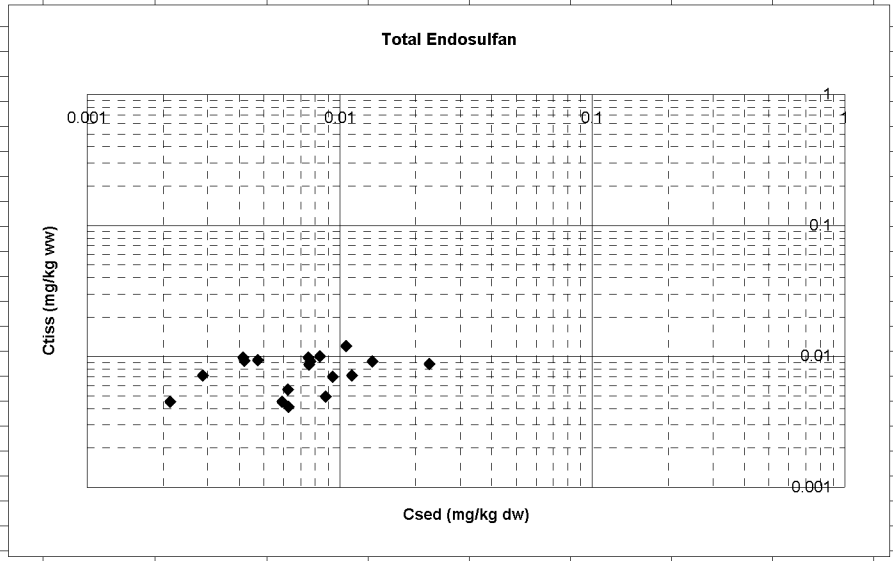
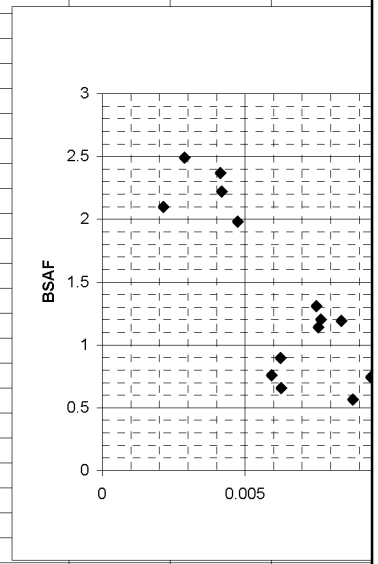
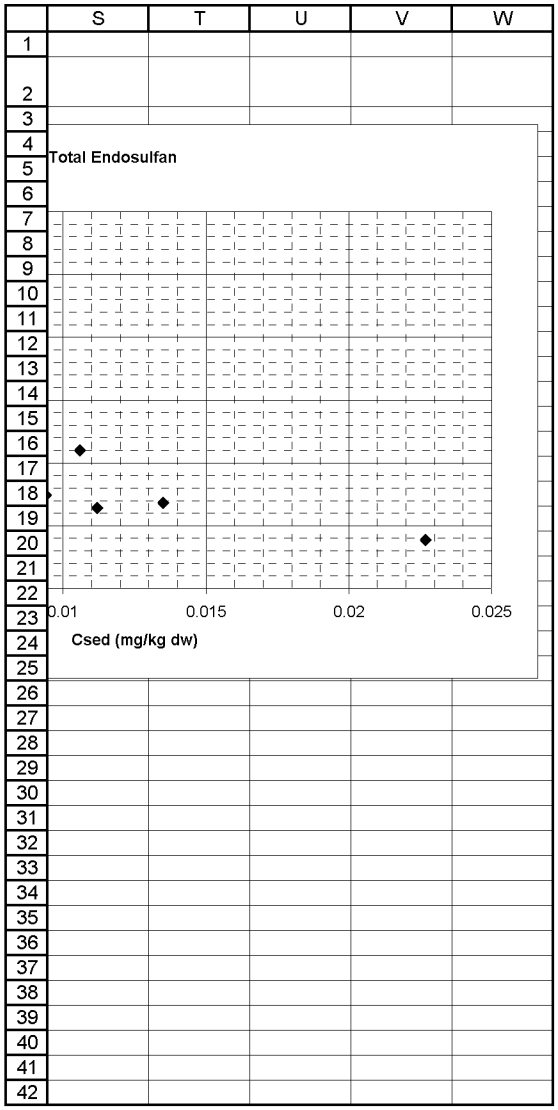
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg Lipid)	BSAF
0.0045	2.1
0.00718	2.49
0.00982	2.37
0.00929	2.22
0.0094	1.98
0.00451	0.759
0.0056	0.897
0.00412	0.656
0.00981	1.31
0.00866	1.14
0.00916	1.2
0.01	1.19
0.00496	0.564
0.00701	0.746
0.012	1.1
0.0072	0.64
0.0092	0.681
0.0088	0.388






Total Endosulfan
0.01
0.015
0.02
0.025
Csed (mg/kg dw)

	A	B
1	Endosulfan sulfate	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT017	0.0015
4	BT026	0.00154
5	BT033	0.00267
6	BT011	0.00318
7	BT004	0.00419
8	BT020	0.00421
9	BT023	0.00437
10	BT014	0.00449
11	BT013	0.00457
12	BT018	0.00466
13	BT022	0.00485
14	BT008	0.00565
15	BT019	0.00614
16	BT029	0.00677
17	BT021	0.00694
18	BT0271	0.0157
19		
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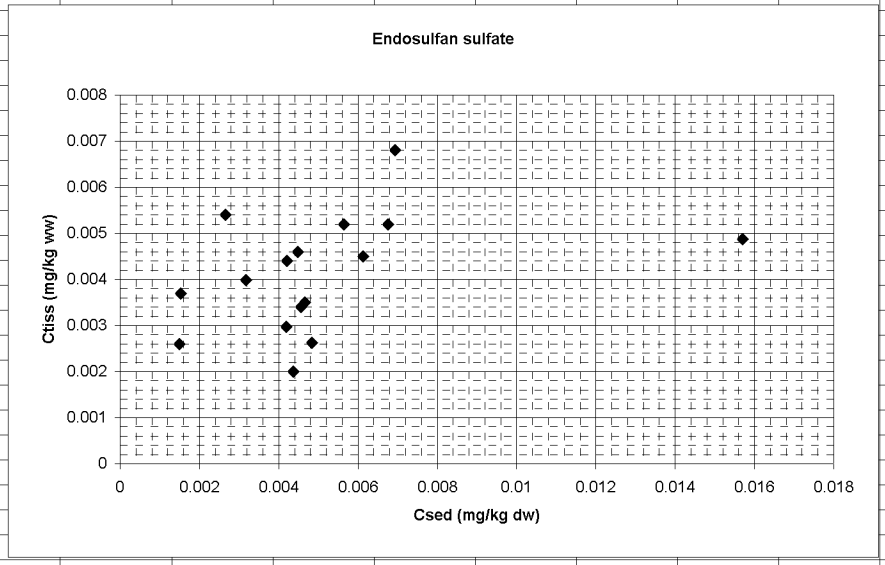
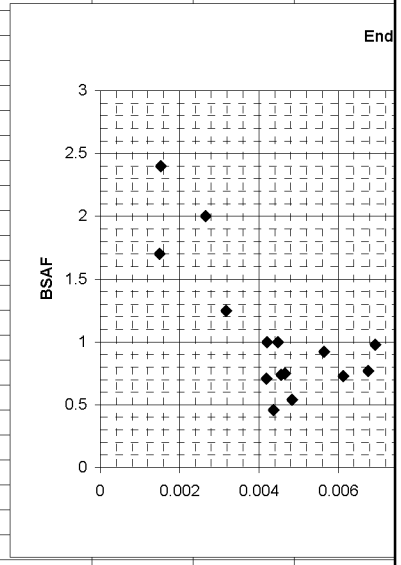
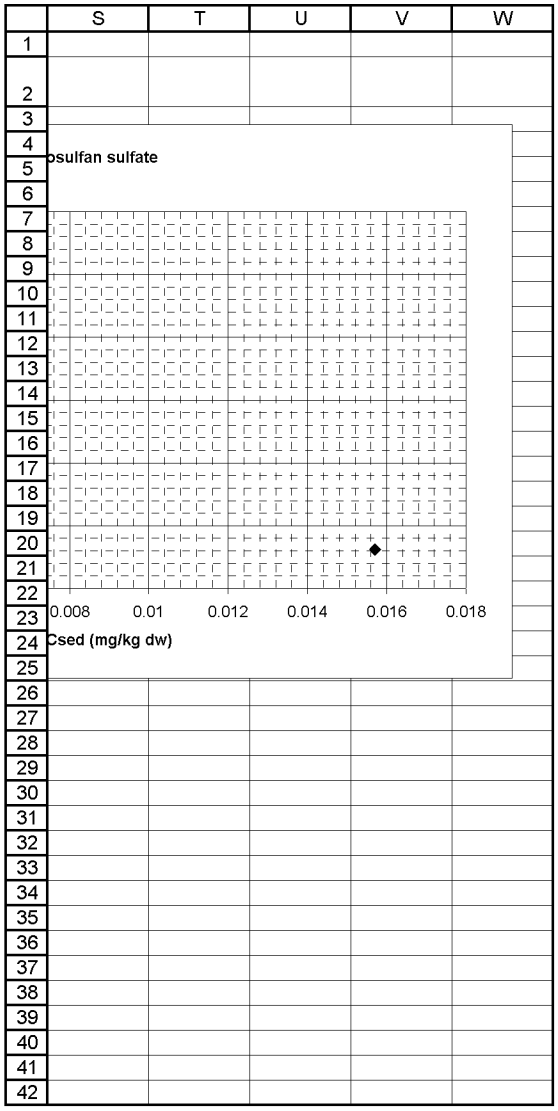
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.0026	1.7
4	0.0037	2.4
5	0.0054	2
6	0.00399	1.25
7	0.00297	0.709
8	0.0044	1
9	0.002	0.46
10	0.0046	1
11	0.0034	0.74
12	0.0035	0.75
13	0.00262	0.54
14	0.0052	0.92
15	0.0045	0.73
16	0.0052	0.77
17	0.0068	0.98
18	0.00487	0.31






osulfan sulfate
0.008
0.01
0.012
0.014
0.016
0.018
Csed (mg/kg dw)

	A	B
1	Endrin	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT028	0.0008
4		
5		
6		
7		
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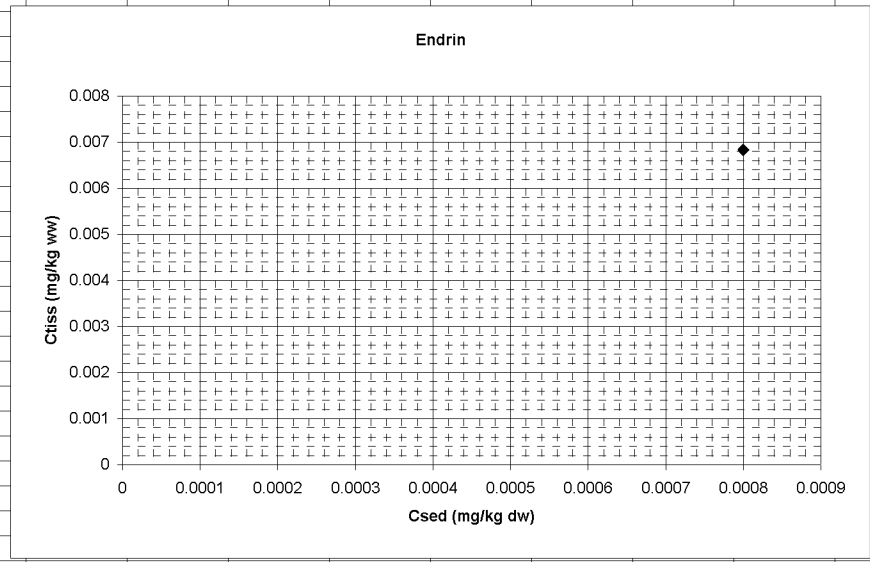
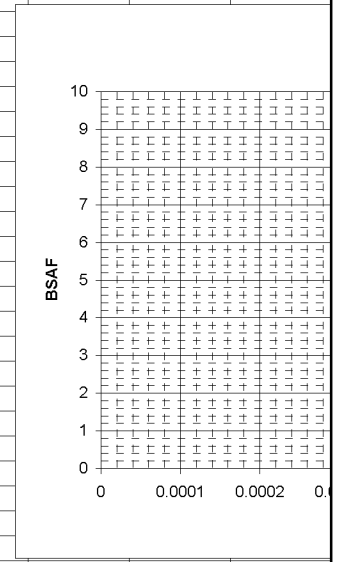
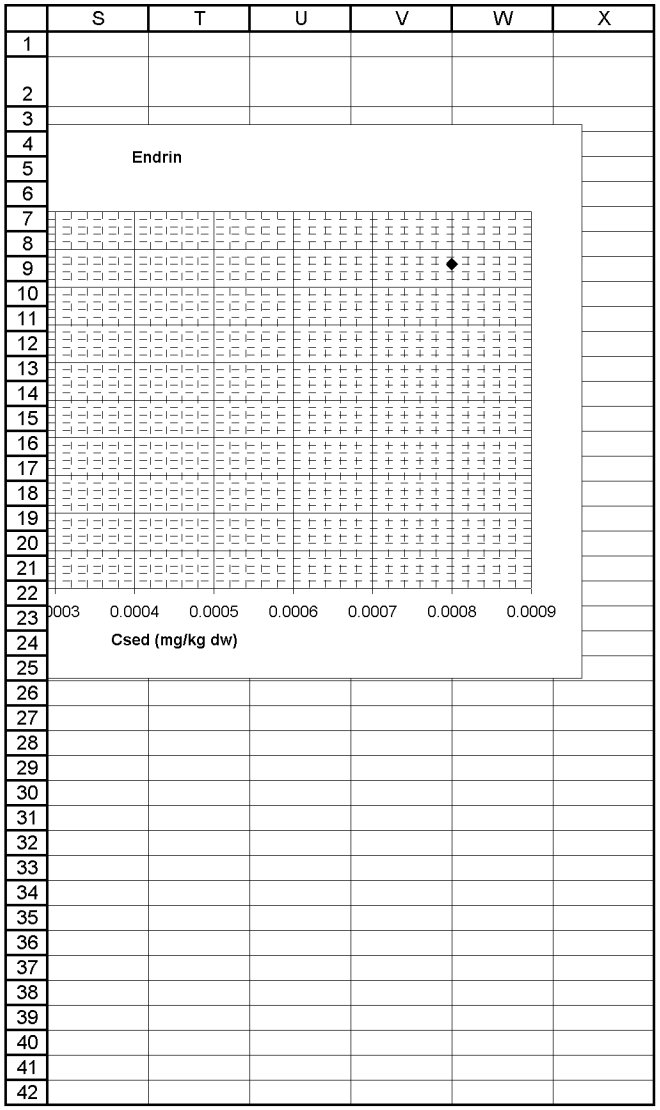
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.00684	8.6






Endrin
0003
0.0004
0.0005
0.0006
0.0007
0.0008
0.0009
Csed (mg/kg dw)

	A	B
1	Endrin ketone	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT028	0.000579
4		
5		
6		
7		
8		
9		
10		
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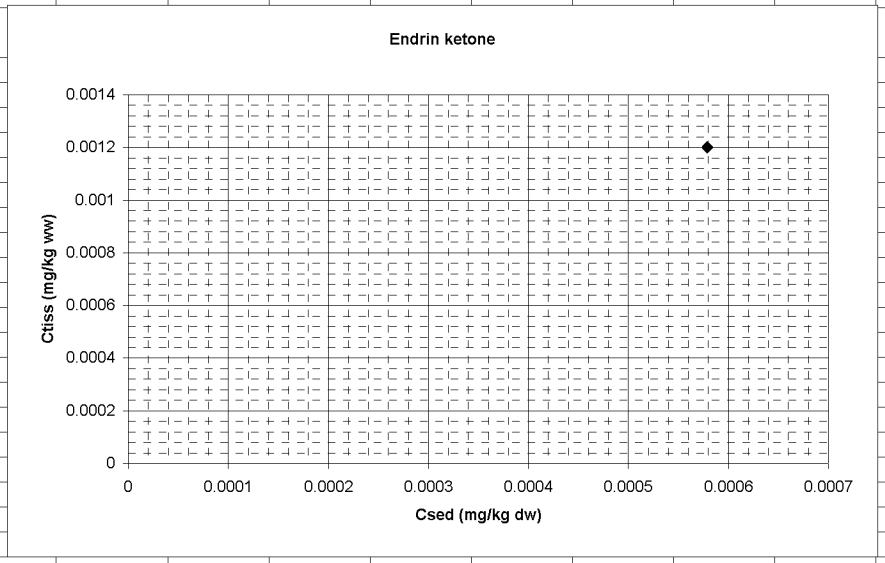
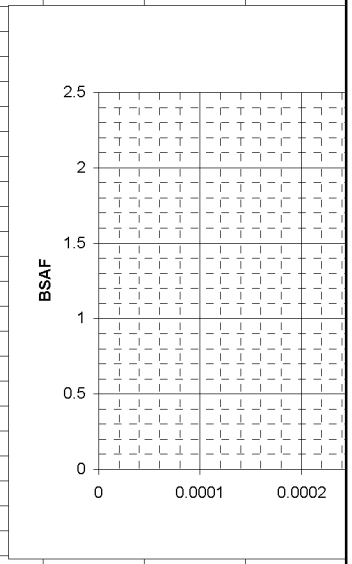
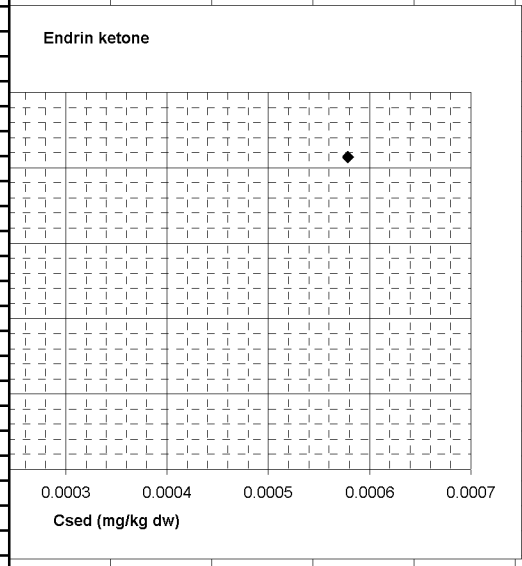
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg Lipid)	BSAF
0.0012	2.07






Endrin ketone
0.0003
0.0004
0.0005
0.0006
0.0007
Csed (mg/kg dw)

	A	B
1	Heptachlor	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT032	0.000354
4	BT020	0.000428
5	BT028	
6		
7		
8		
9		
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11		
12		
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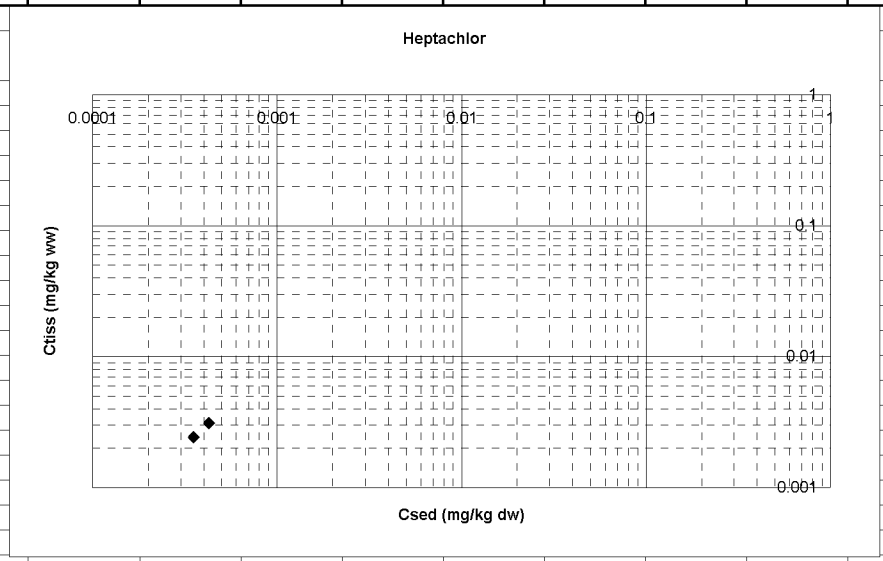
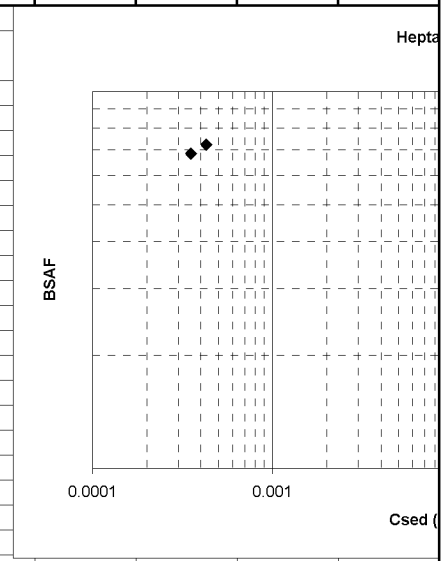
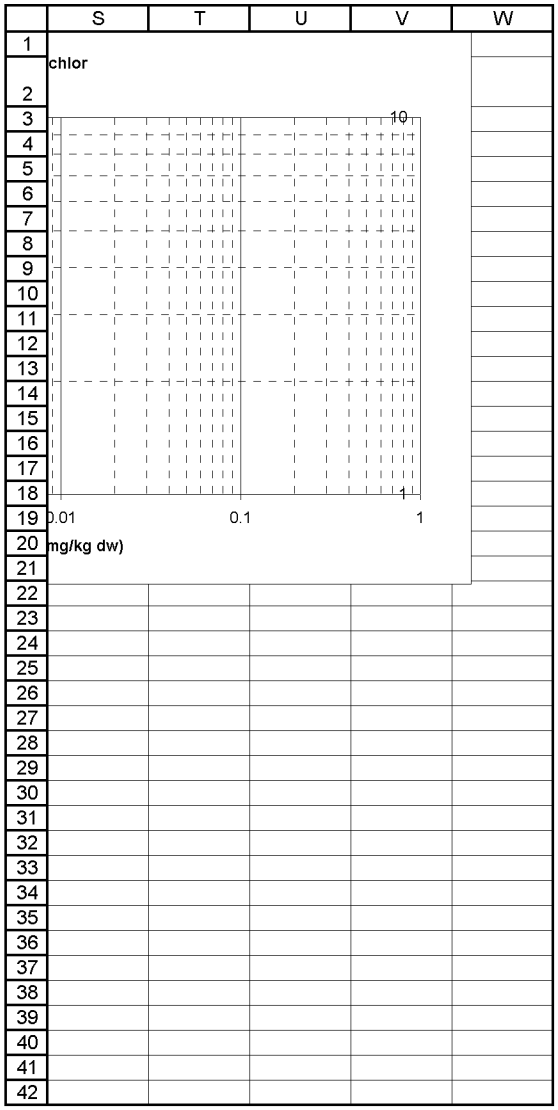
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg Lipid)	BSAF
0.00242	6.84
0.0031	7.24






S
T
U
V
W
chlor
10
1
0.01
0.1
1
mg/kg dw)

	A	B
1	Heptachlor epoxide	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT011	0.0001
4	BT026	0.000112
5	BT017	0.000145
6	BT0062	0.000213
7	BT005	0.000233
8	BT022	0.000243
9	BT018	0.000244
10	BT015	0.00025
11	BT016	0.000263
12	BT008	0.00027
13	BT013	0.000274
14	BT023	0.000285
15	BT0272	0.00029
16	BT001	0.000321
17	BT021	0.00034
18	BT019	0.000353
19	BT033	0.000386
20	BT024	0.000397
21	BT029	0.00042
22	BT025	0.000501
23	BT030	0.00051
24	BT009	0.000533
25	BT028	0.000543
26	BT020	0.000586
27	BT0271	0.00099
28	BT032	0.000993
29	BT007	0.000995
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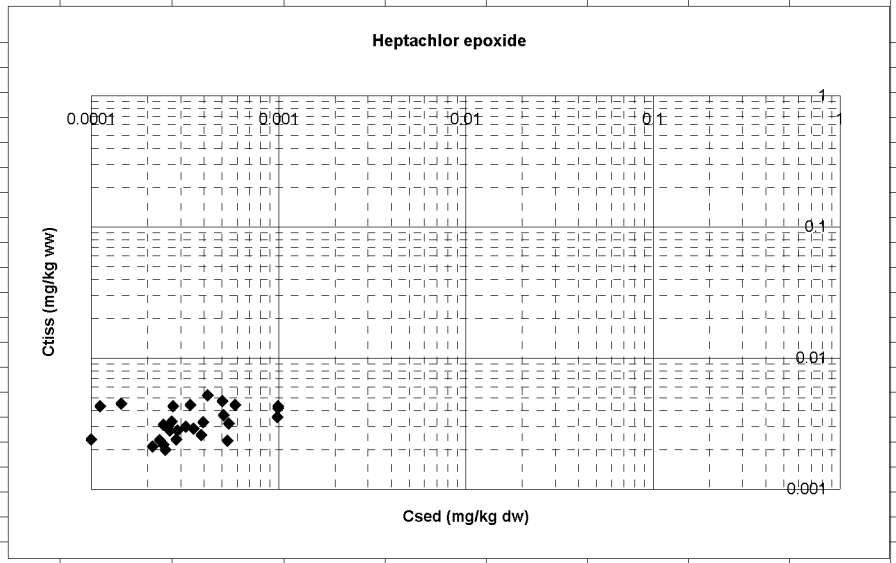
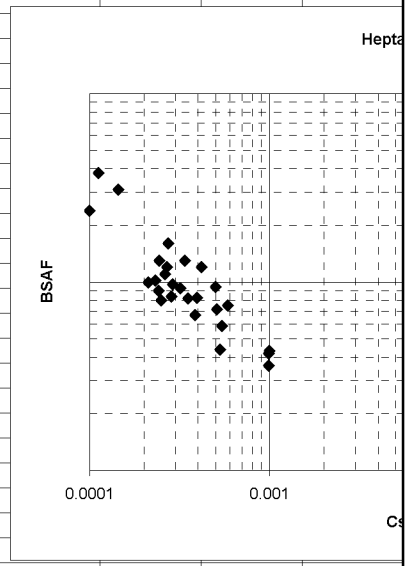
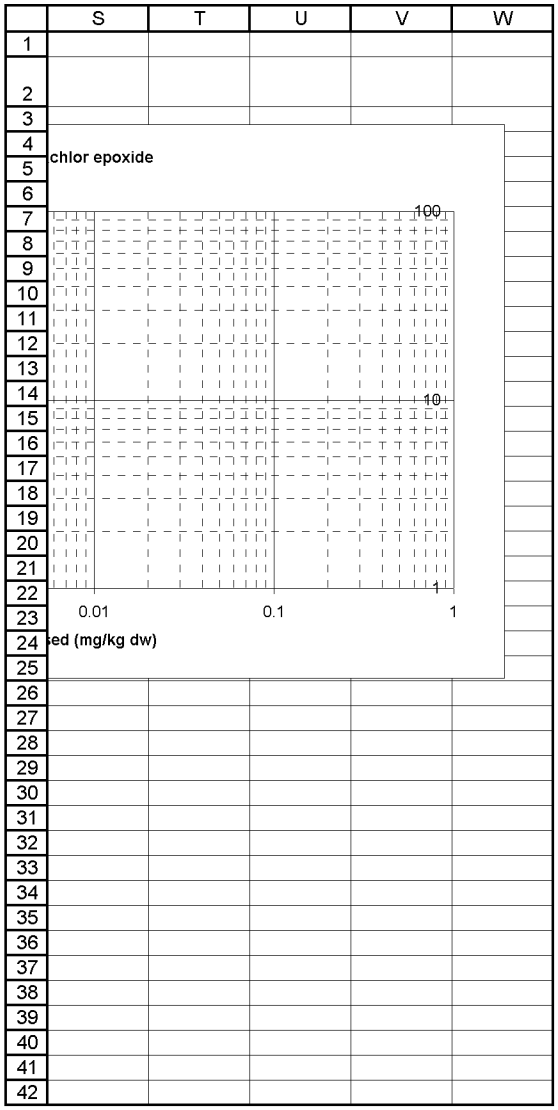
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.00241	24
4	0.0043	38
5	0.0045	31
6	0.00213	10
7	0.00238	10.2
8	0.00219	9.01
9	0.0031	13
10	0.002	8
11	0.0028	11
12	0.0033	12
13	0.0043	16
14	0.0024	8.4
15	0.00282	9.7
16	0.003	9.3
17	0.0044	13
18	0.0029	8.2
19	0.0026	6.7
20	0.00327	8.24
21	0.0052	12
22	0.0047	9.4
23	0.00369	7.2
24	0.00234	4.39
25	0.00319	5.87
26	0.0044	7.5
27	0.00357	3.61
28	0.00415	4.18
29	0.0043	4.3






chlor epoxide
100
10
1
0.01
0.1
1
sed (mg/kg dw)

	A	B
1	alpha-Hexachlorocyclohexane	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT010	0.000128
4	BT026	0.000197
5	BT0271	0.000305
6	BT003	0.00032
7	BT021	0.000468
8	BT0062	0.00047
9	BT025	0.000484
10	BT005	0.0005
11	BT032	0.00059
12	BT019	0.000717
13	BT0061	0.00104
14	BT028	0.00107
15	BT009	0.00214
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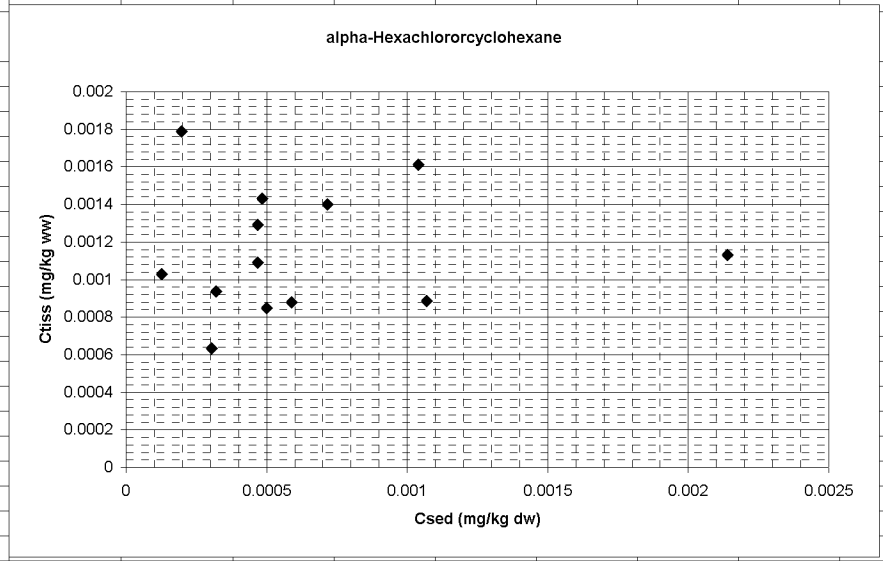
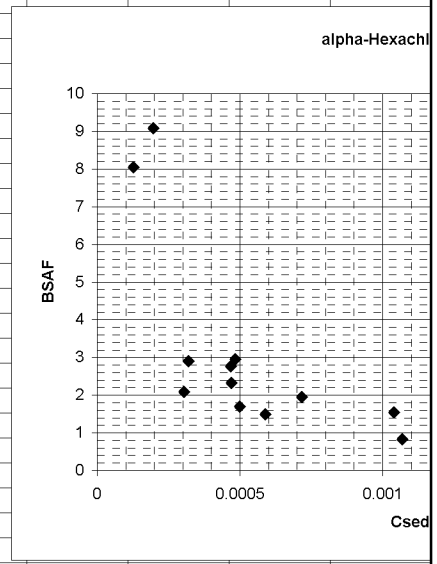
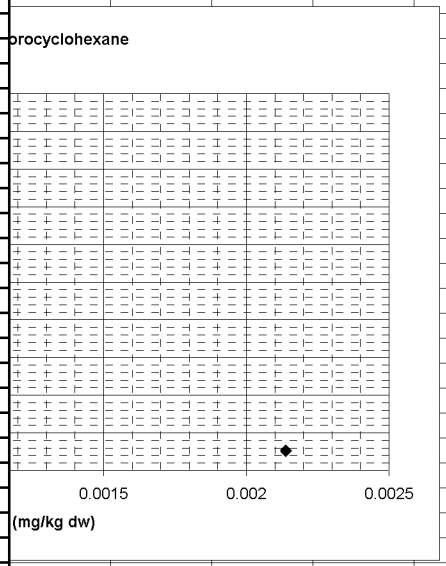
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg Lipid)	BSAF
0.00103	8.05
0.00179	9.09
0.000634	2.08
0.000936	2.9
0.00129	2.76
0.00109	2.32
0.00143	2.95
0.000848	1.7
0.000878	1.49
0.0014	1.95
0.00161	1.55
0.000887	0.829
0.00113	0.528






rocyclohexane
0.0015
0.002
0.0025
(mg/kg dw)

	A	B
1	beta-Hexachlorocyclohexane	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT003	0.00013
4	BT005	0.000131
5	BT0062	0.00026
6	BT0061	0.000803
7		
8		
9		
10		
11		
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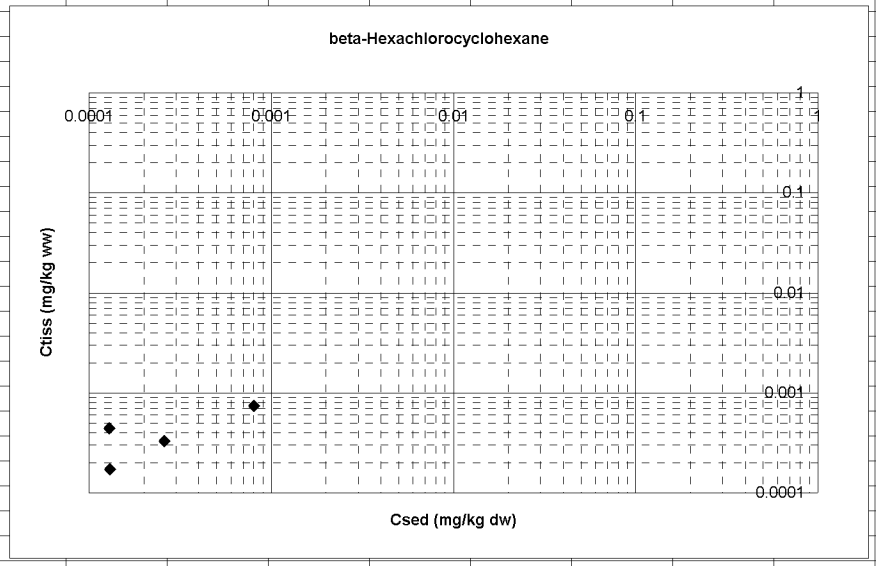
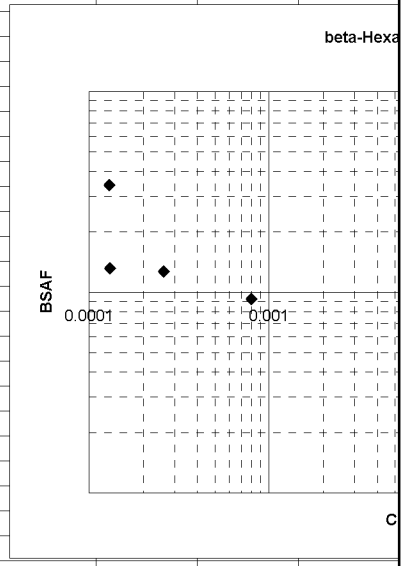
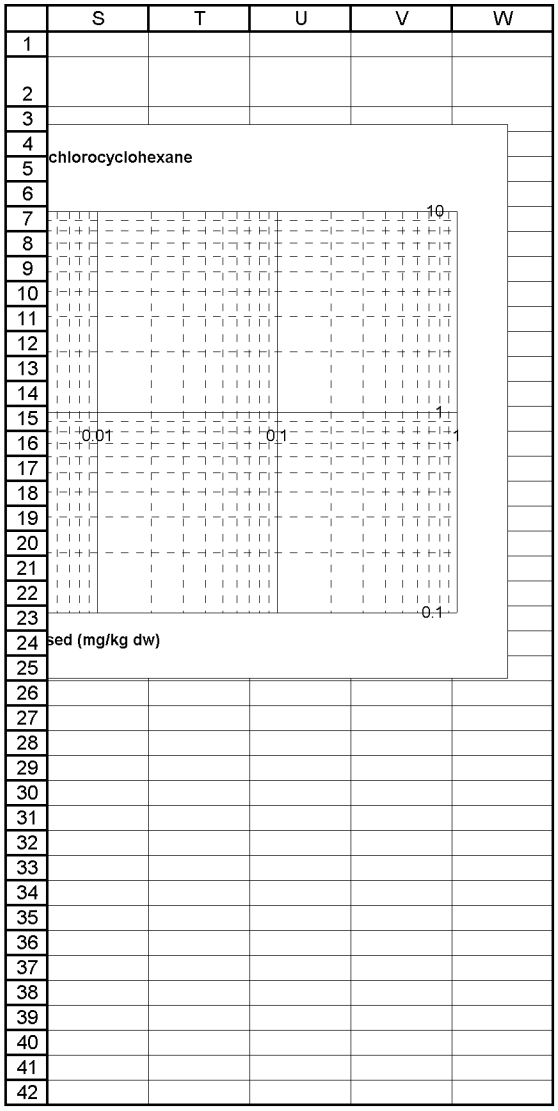
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg Lipid)	BSAF
0.000445	3.42
0.000173	1.32
0.00033	1.27
0.000743	0.925






S
T
U
V
W
chlorocyclohexane
10
1
0.01
0.1
0.1
sed (mg/kg dw)

	A	B
1	gamma-Hexachlorocyclohexane	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT033	0.00027
4	BT003	0.000297
5	BT010	0.000349
6	BT022	0.000366
7	BT0062	0.000429
8	BT032	0.000429
9	BT016	0.00053
10	BT025	0.00053
11	BT0272	0.000538
12	BT0061	0.00069
13	BT005	0.000842
14	BT019	0.000929
15	BT028	0.00128
16	BT017	0.0022
17	BT029	0.00267
18	BT009	0.00287
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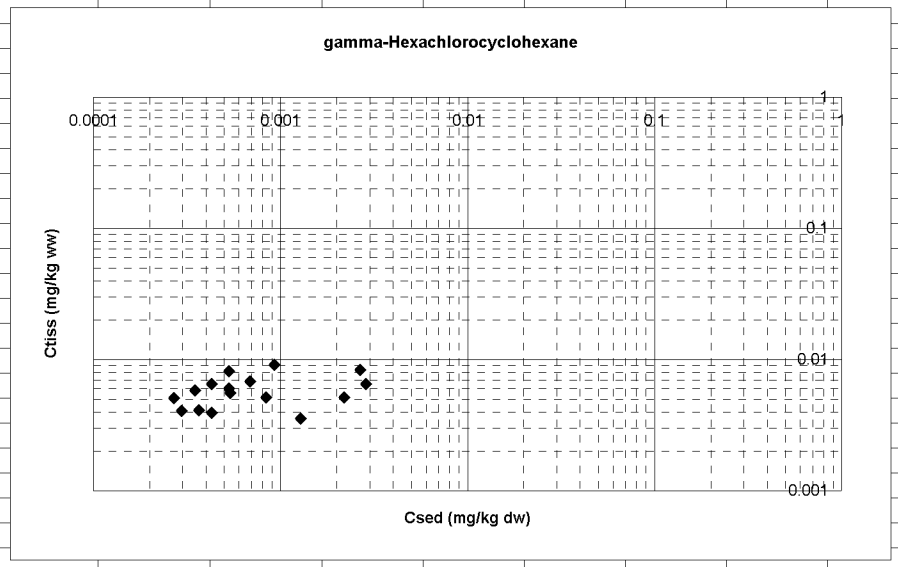
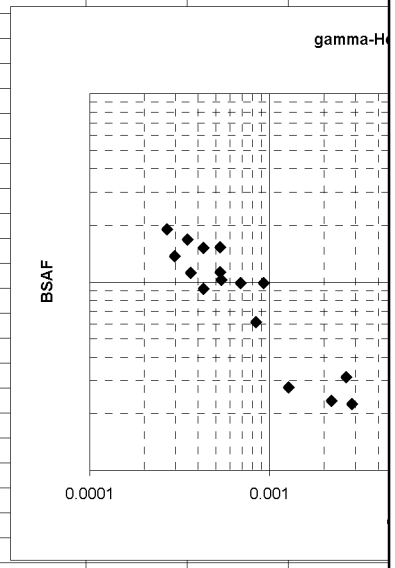
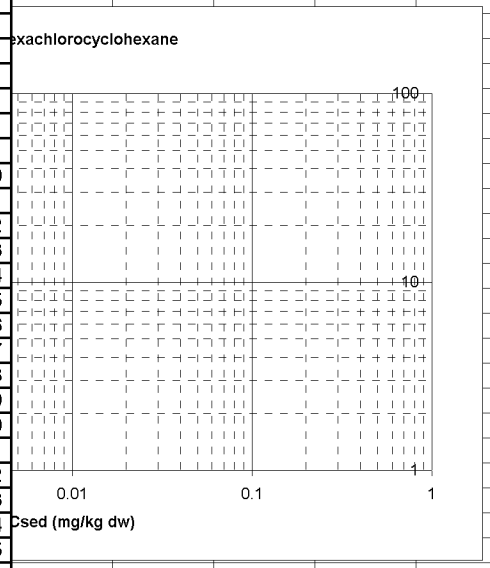
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg Lipid)	BSAF
0.0051	19
0.00408	13.7
0.00586	16.8
0.0041	11.2
0.00651	15.2
0.00395	9.21
0.00601	11.3
0.00813	15.3
0.00555	10.3
0.0068	9.9
0.00515	6.12
0.00916	9.86
0.00354	2.77
0.00517	2.35
0.00837	3.13
0.00649	2.26






exachlorocyclohexane
100
10
1
0.01
0.1
1
Csed (mg/kg dw)

	A	B
1	cis-Nonachlor	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT003	0.00148
4	BT031	0.00179
5	BT011	0.0018
6	BT002	0.00193
7	BT014	0.0021
8	BT004	0.00229
9	BT026	0.0025
10	BT015	0.00258
11	BT012	0.00273
12	BT0272	0.0029
13	BT0062	0.00298
14	BT001	0.00301
15	BT005	0.00302
16	BT0271	0.00307
17	BT020	0.00309
18	BT022	0.00347
19	BT018	0.00367
20	BT023	0.0037
21	BT017	0.00373
22	BT033	0.0038
23	BT021	0.00416
24	BT013	0.00446
25	BT016	0.00453
26	BT019	0.00468
27	BT0061	0.0049
28	BT008	0.00597
29	BT024	0.00663
30	BT030	0.00774
31	BT010	0.00803
32	BT009	0.00868
33	BT032	0.00869
34	BT025	0.0092
35	BT007	0.0141
36	BT029	0.017
37	BT028	0.0318
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41		
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.034	23
4	0.0353	19.7
5	0.0368	20.4
6	0.047	24.4
7	0.0428	20
8	0.0376	16.4
9	0.0415	16.6
10	0.0341	13.2
11	0.042	15
12	0.0301	10.4
13	0.0341	11.4
14	0.0445	14.8
15	0.036	12
16	0.0342	11.1
17	0.0445	14.4
18	0.0343	9.88
19	0.0419	11.4
20	0.0465	12.6
21	0.0467	12.5
22	0.039	10
23	0.0452	10.9
24	0.0387	8.68
25	0.0451	9.96
26	0.043	9.2
27	0.0377	7.69
28	0.0442	7.4
29	0.0332	5.01
30	0.0329	4.25
31	0.04	5
32	0.0375	4.32
33	0.0361	4.15
34	0.0444	4.8
35	0.0479	3.4
36	0.048	2.8
37	0.0553	1.74
38		
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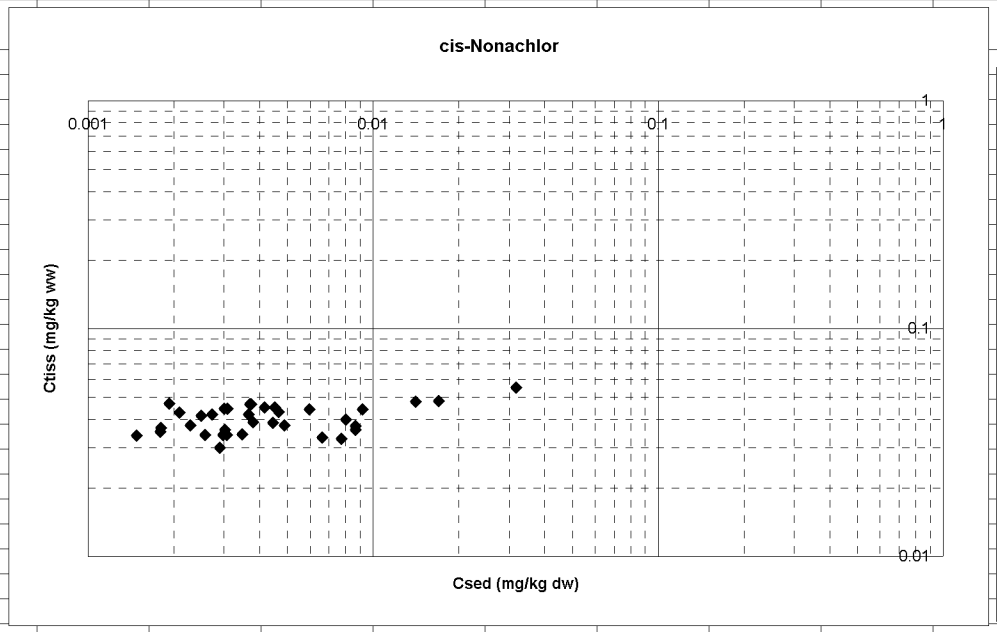

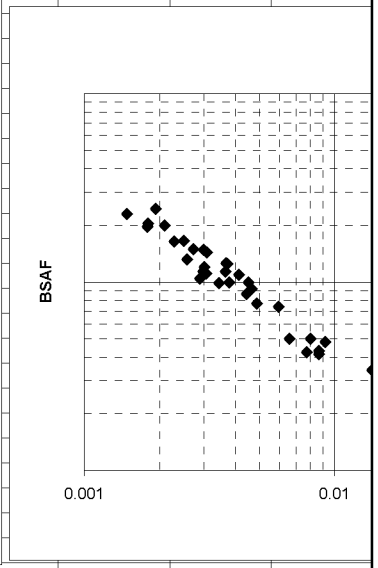

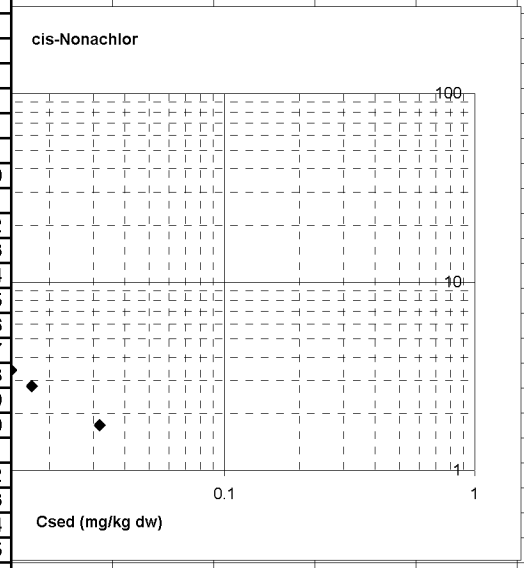
cis-Nonachlor
100
10
1
0.1
1
Csed (mg/kg dw)

	A	B
1	trans-Nonachlor	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT003	0.00366
4	BT011	0.0039
5	BT012	0.00406
6	BT014	0.00462
7	BT026	0.00464
8	BT031	0.00479
9	BT004	0.00515
10	BT002	0.0054
11	BT005	0.0057
12	BT0272	0.00593
13	BT015	0.006
14	BT001	0.00627
15	BT018	0.00701
16	BT0271	0.00703
17	BT022	0.00721
18	BT023	0.00755
19	BT020	0.00801
20	BT0062	0.00812
21	BT021	0.00827
22	BT016	0.00838
23	BT019	0.00891
24	BT013	0.00897
25	BT033	0.0096
26	BT024	0.0116
27	BT008	0.0117
28	BT0061	0.0118
29	BT017	0.0118
30	BT009	0.016
31	BT025	0.0175
32	BT030	0.0175
33	BT010	0.0189
34	BT032	0.0227
35	BT007	0.03
36	BT029	0.0411
37	BT028	0.124
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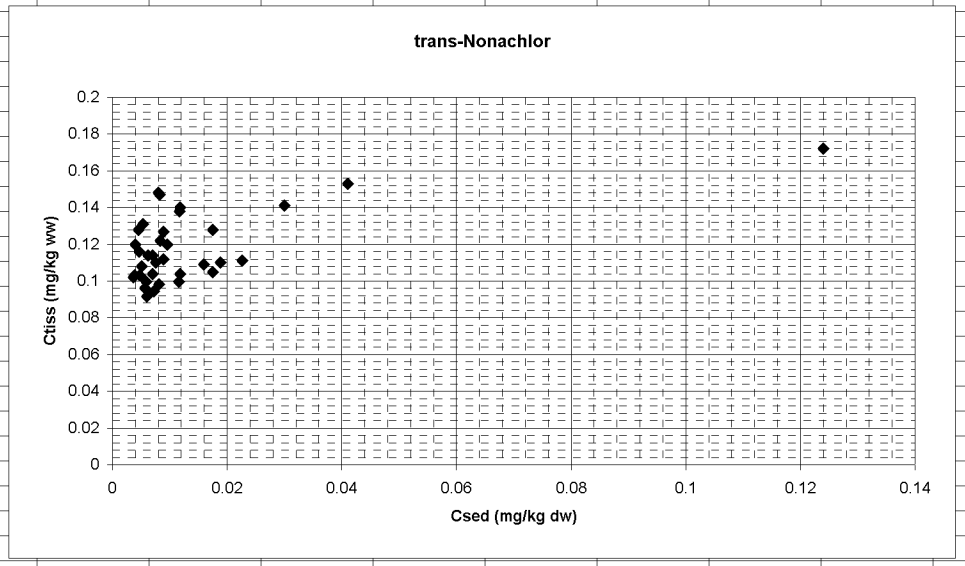
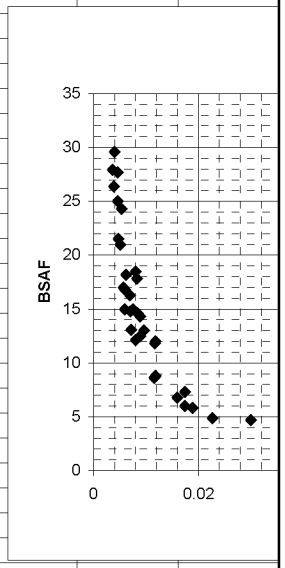
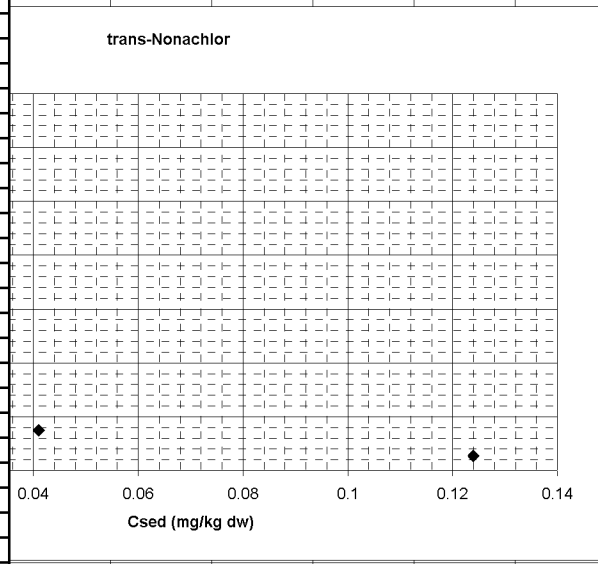
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.102	27.9
4	0.103	26.4
5	0.12	29.6
6	0.128	27.7
7	0.116	25
8	0.103	21.5
9	0.108	21
10	0.131	24.3
11	0.0963	17
12	0.0998	16.8
13	0.0915	15
14	0.114	18.2
15	0.114	16.3
16	0.104	14.8
17	0.0944	13.1
18	0.11	15
19	0.148	18.5
20	0.0982	12.1
21	0.147	17.8
22	0.122	14.6
23	0.127	14.3
24	0.112	12.5
25	0.12	13
26	0.0996	8.59
27	0.138	11.8
28	0.104	8.81
29	0.14	12
30	0.109	6.8
31	0.128	7.31
32	0.105	6
33	0.11	5.8
34	0.111	4.89
35	0.141	4.7
36	0.153	3.72
37	0.172	1.39






trans-Nonachlor
0.04
0.06
0.08
0.1
0.12
0.14
Csed (mg/kg dw)

	A	B
1	Oxychlordane	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT019	0.000263
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		
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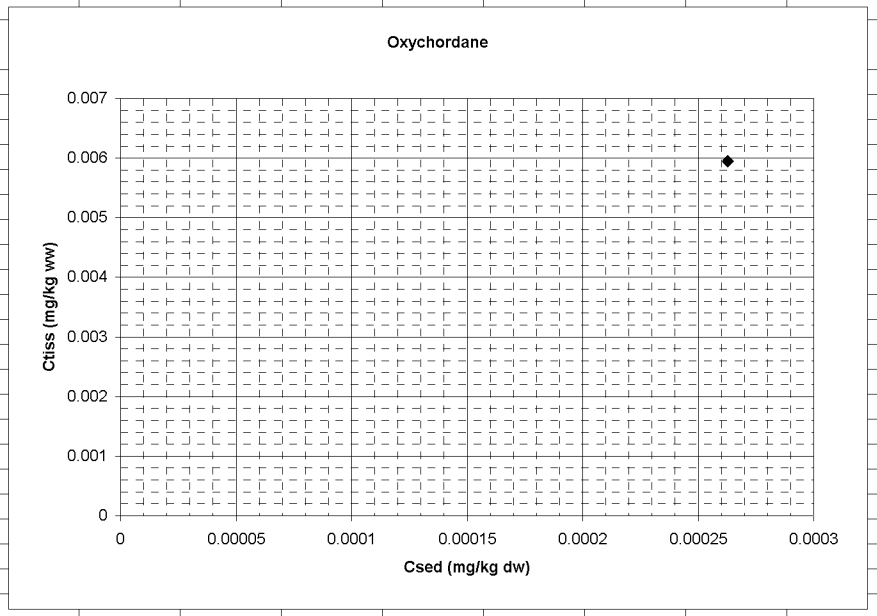
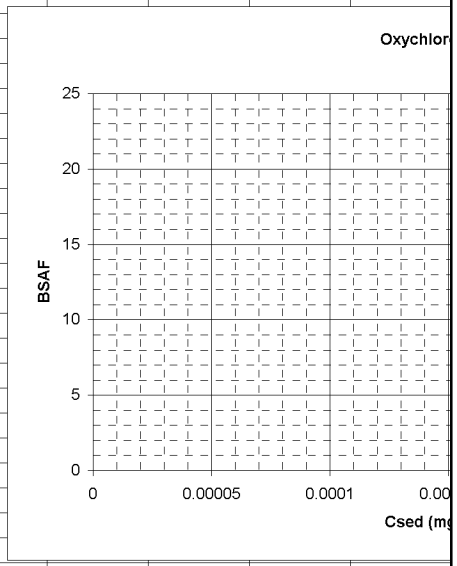
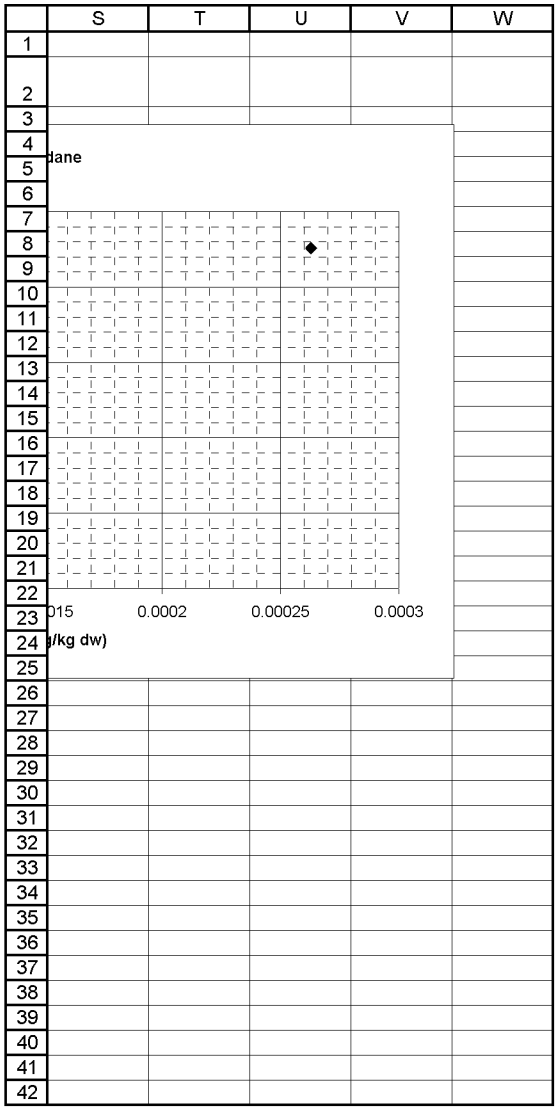
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg Lipid)	BSAF
0.00595	22.6






dane
015
0.0002
0.00025
0.0003
g/kg dw)

	A	B	C	D	E	F	G	H
1	AnalyteGroup	Analyte	Location	Sed_AvgDetect	Sed_Unit	Tissue_AvgDetect	Tissue_Unit	BSAF
2	Metals	Aluminum	BT001	21700	mg/kg	31.7	mg/kg	0.00146
3	Metals	Aluminum	BT002	9570	mg/kg	53.5	mg/kg	0.00559
4	Metals	Aluminum	BT003	14500	mg/kg	15	mg/kg	0.001
5	Metals	Aluminum	BT004	16700	mg/kg	16.1	mg/kg	0.000964
6	Metals	Aluminum	BT005	18200	mg/kg	52.1	mg/kg	0.00286
7	Metals	Aluminum	BT0061	12300	mg/kg	27.4	mg/kg	0.00223
8	Metals	Aluminum	BT0062	14600	mg/kg	41.9	mg/kg	0.00287
9	Metals	Aluminum	BT007	11300	mg/kg	13.2	mg/kg	0.00117
10	Metals	Aluminum	BT008	34600	mg/kg	14.5	mg/kg	0.000419
11	Metals	Aluminum	BT009	29400	mg/kg	55.3	mg/kg	0.00188
12	Metals	Aluminum	BT010	16100	mg/kg	21.3	mg/kg	0.00132
13	Metals	Aluminum	BT011	21500	mg/kg	76.5	mg/kg	0.00356
14	Metals	Aluminum	BT012	18900	mg/kg	24.9	mg/kg	0.00132
15	Metals	Aluminum	BT013	17200	mg/kg	21.6	mg/kg	0.00126
16	Metals	Aluminum	BT014	20200	mg/kg	32.8	mg/kg	0.00162
17	Metals	Aluminum	BT015	30500	mg/kg	15.6	mg/kg	0.000511
18	Metals	Aluminum	BT016	29300	mg/kg	15.8	mg/kg	0.000539
19	Metals	Aluminum	BT017	25200	mg/kg	13.6	mg/kg	0.00054
20	Metals	Aluminum	BT018	28000	mg/kg	24.9	mg/kg	0.00089
21	Metals	Aluminum	BT019	28200	mg/kg	65.7	mg/kg	0.00233
22	Metals	Aluminum	BT020	24500	mg/kg	26.8	mg/kg	0.00109
23	Metals	Aluminum	BT021	26200	mg/kg	15.1	mg/kg	0.000576
24	Metals	Aluminum	BT022	30200	mg/kg	15.3	mg/kg	0.000507
25	Metals	Aluminum	BT023	35600	mg/kg	13.3	mg/kg	0.000374
26	Metals	Aluminum	BT024	24800	mg/kg	17.3	mg/kg	0.000698
27	Metals	Aluminum	BT025	24500	mg/kg	30.4	mg/kg	0.00124
28	Metals	Aluminum	BT026	25200	mg/kg	7.6	mg/kg	0.0003
29	Metals	Aluminum	BT0271	23000	mg/kg	22.8	mg/kg	0.00099
30	Metals	Aluminum	BT0272	24600	mg/kg	34.7	mg/kg	0.00141
31	Metals	Aluminum	BT028	31400	mg/kg	19.8	mg/kg	0.000631
32	Metals	Aluminum	BT029	24000	mg/kg	46.1	mg/kg	0.0019
33	Metals	Aluminum	BT030	25100	mg/kg	29.1	mg/kg	0.00116
34	Metals	Aluminum	BT031	34600	mg/kg	60.3	mg/kg	0.00174
35	Metals	Aluminum	BT032	16700	mg/kg	16.5	mg/kg	0.000988
36	Metals	Aluminum	BT033	20000	mg/kg	24.6	mg/kg	0.0012
37	Metals	Antimony	BT007	0.06	mg/kg	0.0006	mg/kg	0.01
38	Metals	Antimony	BT008	0.21	mg/kg	0.0008	mg/kg	0.0038
39	Metals	Antimony	BT013	0.195	mg/kg	0.0006	mg/kg	0.0031
40	Metals	Antimony	BT017	0.17	mg/kg	0.0009	mg/kg	0.0053
41	Metals	Antimony	BT020	0.15	mg/kg	0.0007	mg/kg	0.0047
42	Metals	Antimony	BT021	0.14	mg/kg	0.0006	mg/kg	0.0043
43	Metals	Antimony	BT022	0.24	mg/kg	0.0009	mg/kg	0.0038
44	Metals	Antimony	BT024	0.21	mg/kg	0.0007	mg/kg	0.0033
45	Metals	Antimony	BT025	0.36	mg/kg	0.0006	mg/kg	0.0017
46	Metals	Antimony	BT026	0.81	mg/kg	0.00065	mg/kg	0.0008
47	Metals	Antimony	BT0271	0.11	mg/kg	0.0007	mg/kg	0.0064
48	Metals	Antimony	BT0272	0.125	mg/kg	0.0007	mg/kg	0.0056

	A	B	C	D	E	F	G	H
49	Metals	Antimony	BT028	0.65	mg/kg	0.0012	mg/kg	0.0018
50	Metals	Antimony	BT029	0.16	mg/kg	0.0009	mg/kg	0.0056
51	Metals	Antimony	BT030	0.13	mg/kg	0.0009	mg/kg	0.0069
52	Metals	Antimony	BT031	0.11	mg/kg	0.0009	mg/kg	0.0082
53	Metals	Antimony	BT032	0.69	mg/kg	0.0011	mg/kg	0.0016
54	Metals	Arsenic	BT001	3.72	mg/kg	0.458	mg/kg	0.123
55	Metals	Arsenic	BT002	5.15	mg/kg	0.502	mg/kg	0.0975
56	Metals	Arsenic	BT003	4.44	mg/kg	0.411	mg/kg	0.0926
57	Metals	Arsenic	BT004	5.13	mg/kg	0.393	mg/kg	0.0766
58	Metals	Arsenic	BT005	3.73	mg/kg	0.405	mg/kg	0.109
59	Metals	Arsenic	BT0061	3.43	mg/kg	0.424	mg/kg	0.124
60	Metals	Arsenic	BT0062	3.5	mg/kg	0.414	mg/kg	0.12
61	Metals	Arsenic	BT007	2.67	mg/kg	0.376	mg/kg	0.141
62	Metals	Arsenic	BT008	6.59	mg/kg	0.432	mg/kg	0.0656
63	Metals	Arsenic	BT009	4.76	mg/kg	0.389	mg/kg	0.0817
64	Metals	Arsenic	BT010	3.39	mg/kg	0.465	mg/kg	0.137
65	Metals	Arsenic	BT011	4.31	mg/kg	0.391	mg/kg	0.0907
66	Metals	Arsenic	BT012	3.46	mg/kg	0.455	mg/kg	0.132
67	Metals	Arsenic	BT013	3.24	mg/kg	0.374	mg/kg	0.115
68	Metals	Arsenic	BT014	3.77	mg/kg	0.49	mg/kg	0.13
69	Metals	Arsenic	BT015	5.18	mg/kg	0.541	mg/kg	0.104
70	Metals	Arsenic	BT016	4.14	mg/kg	0.483	mg/kg	0.117
71	Metals	Arsenic	BT017	5.56	mg/kg	0.421	mg/kg	0.0757
72	Metals	Arsenic	BT018	4.18	mg/kg	0.429	mg/kg	0.103
73	Metals	Arsenic	BT019	8.59	mg/kg	0.536	mg/kg	0.0624
74	Metals	Arsenic	BT020	3.49	mg/kg	0.371	mg/kg	0.106
75	Metals	Arsenic	BT021	4.25	mg/kg	0.365	mg/kg	0.0859
76	Metals	Arsenic	BT022	5.25	mg/kg	0.406	mg/kg	0.0773
77	Metals	Arsenic	BT023	6.76	mg/kg	0.548	mg/kg	0.0811
78	Metals	Arsenic	BT024	3.92	mg/kg	0.358	mg/kg	0.0913
79	Metals	Arsenic	BT025	3.81	mg/kg	0.397	mg/kg	0.104
80	Metals	Arsenic	BT026	6.7	mg/kg	0.303	mg/kg	0.045
81	Metals	Arsenic	BT0271	3.12	mg/kg	0.423	mg/kg	0.136
82	Metals	Arsenic	BT0272	3.31	mg/kg	0.379	mg/kg	0.115
83	Metals	Arsenic	BT028	4.77	mg/kg	0.419	mg/kg	0.0878
84	Metals	Arsenic	BT029	3.26	mg/kg	0.379	mg/kg	0.116
85	Metals	Arsenic	BT030	3.2	mg/kg	0.429	mg/kg	0.13
86	Metals	Arsenic	BT031	3.17	mg/kg	0.397	mg/kg	0.125
87	Metals	Arsenic	BT032	3.72	mg/kg	0.392	mg/kg	0.105
88	Metals	Arsenic	BT033	3.86	mg/kg	0.546	mg/kg	0.141
89	Metals	Cadmium	BT001	0.288	mg/kg	0.0521	mg/kg	0.181
90	Metals	Cadmium	BT002	2.05	mg/kg	0.0643	mg/kg	0.0314
91	Metals	Cadmium	BT003	0.1	mg/kg	0.0497	mg/kg	0.5
92	Metals	Cadmium	BT004	0.076	mg/kg	0.0485	mg/kg	0.64
93	Metals	Cadmium	BT005	0.226	mg/kg	0.0463	mg/kg	0.205
94	Metals	Cadmium	BT0061	0.216	mg/kg	0.049	mg/kg	0.23
95	Metals	Cadmium	BT0062	0.279	mg/kg	0.0484	mg/kg	0.173
96	Metals	Cadmium	BT007	0.147	mg/kg	0.0466	mg/kg	0.317

	A	B	C	D	E	F	G	H
97	Metals	Cadmium	BT008	0.788	mg/kg	0.057	mg/kg	0.072
98	Metals	Cadmium	BT009	0.67	mg/kg	0.0488	mg/kg	0.073
99	Metals	Cadmium	BT010	0.286	mg/kg	0.0513	mg/kg	0.179
100	Metals	Cadmium	BT011	0.26	mg/kg	0.0468	mg/kg	0.18
101	Metals	Cadmium	BT012	0.32	mg/kg	0.0534	mg/kg	0.17
102	Metals	Cadmium	BT013	0.126	mg/kg	0.047	mg/kg	0.37
103	Metals	Cadmium	BT014	0.28	mg/kg	0.0569	mg/kg	0.2
104	Metals	Cadmium	BT015	0.229	mg/kg	0.0596	mg/kg	0.26
105	Metals	Cadmium	BT016	0.303	mg/kg	0.0524	mg/kg	0.173
106	Metals	Cadmium	BT017	0.243	mg/kg	0.0472	mg/kg	0.194
107	Metals	Cadmium	BT018	0.302	mg/kg	0.0499	mg/kg	0.165
108	Metals	Cadmium	BT019	0.217	mg/kg	0.0598	mg/kg	0.276
109	Metals	Cadmium	BT020	0.248	mg/kg	0.0463	mg/kg	0.187
110	Metals	Cadmium	BT021	0.173	mg/kg	0.047	mg/kg	0.27
111	Metals	Cadmium	BT022	0.537	mg/kg	0.0564	mg/kg	0.105
112	Metals	Cadmium	BT023	0.257	mg/kg	0.0666	mg/kg	0.259
113	Metals	Cadmium	BT024	0.604	mg/kg	0.0465	mg/kg	0.077
114	Metals	Cadmium	BT025	0.211	mg/kg	0.0493	mg/kg	0.234
115	Metals	Cadmium	BT026	0.697	mg/kg	0.0383	mg/kg	0.0549
116	Metals	Cadmium	BT0271	0.24	mg/kg	0.0504	mg/kg	0.21
117	Metals	Cadmium	BT0272	0.255	mg/kg	0.0447	mg/kg	0.175
118	Metals	Cadmium	BT028	0.729	mg/kg	0.0582	mg/kg	0.0798
119	Metals	Cadmium	BT029	0.315	mg/kg	0.048	mg/kg	0.15
120	Metals	Cadmium	BT030	0.277	mg/kg	0.0531	mg/kg	0.192
121	Metals	Cadmium	BT031	0.225	mg/kg	0.0515	mg/kg	0.229
122	Metals	Cadmium	BT032	0.336	mg/kg	0.0481	mg/kg	0.143
123	Metals	Cadmium	BT033	0.294	mg/kg	0.0597	mg/kg	0.203
124	Metals	Chromium	BT001	32.2	mg/kg	0.19	mg/kg	0.0059
125	Metals	Chromium	BT002	91	mg/kg	0.47	mg/kg	0.0052
126	Metals	Chromium	BT003	20.8	mg/kg	0.17	mg/kg	0.0082
127	Metals	Chromium	BT004	21.2	mg/kg	0.15	mg/kg	0.0071
128	Metals	Chromium	BT005	26.4	mg/kg	0.17	mg/kg	0.0064
129	Metals	Chromium	BT0061	24	mg/kg	0.18	mg/kg	0.0075
130	Metals	Chromium	BT0062	28.7	mg/kg	0.19	mg/kg	0.0066
131	Metals	Chromium	BT007	15.1	mg/kg	0.19	mg/kg	0.013
132	Metals	Chromium	BT008	44.8	mg/kg	0.22	mg/kg	0.0049
133	Metals	Chromium	BT009	37.8	mg/kg	0.21	mg/kg	0.0056
134	Metals	Chromium	BT010	24.1	mg/kg	0.16	mg/kg	0.0066
135	Metals	Chromium	BT011	29.8	mg/kg	0.195	mg/kg	0.00654
136	Metals	Chromium	BT012	26.9	mg/kg	0.16	mg/kg	0.0059
137	Metals	Chromium	BT013	29.3	mg/kg	0.21	mg/kg	0.0072
138	Metals	Chromium	BT014	29.3	mg/kg	0.18	mg/kg	0.0061
139	Metals	Chromium	BT015	37.8	mg/kg	0.19	mg/kg	0.005
140	Metals	Chromium	BT016	36.4	mg/kg	0.14	mg/kg	0.0038
141	Metals	Chromium	BT017	31.2	mg/kg	0.24	mg/kg	0.0077
142	Metals	Chromium	BT018	36.7	mg/kg	0.16	mg/kg	0.0044
143	Metals	Chromium	BT019	38	mg/kg	0.22	mg/kg	0.0058
144	Metals	Chromium	BT020	36.3	mg/kg	0.22	mg/kg	0.0061

	A	B	C	D	E	F	G	H
145	Metals	Chromium	BT021	33.3	mg/kg	0.21	mg/kg	0.0063
146	Metals	Chromium	BT022	41.4	mg/kg	0.24	mg/kg	0.0058
147	Metals	Chromium	BT023	41.7	mg/kg	0.24	mg/kg	0.0058
148	Metals	Chromium	BT024	35.4	mg/kg	0.17	mg/kg	0.0048
149	Metals	Chromium	BT025	32	mg/kg	0.21	mg/kg	0.0066
150	Metals	Chromium	BT026	64.7	mg/kg	0.14	mg/kg	0.0022
151	Metals	Chromium	BT0271	32.8	mg/kg	0.24	mg/kg	0.0073
152	Metals	Chromium	BT0272	33.2	mg/kg	0.26	mg/kg	0.0078
153	Metals	Chromium	BT028	46.7	mg/kg	0.24	mg/kg	0.0051
154	Metals	Chromium	BT029	33.6	mg/kg	0.23	mg/kg	0.0068
155	Metals	Chromium	BT030	31.9	mg/kg	0.3	mg/kg	0.0094
156	Metals	Chromium	BT031	41.3	mg/kg	0.33	mg/kg	0.008
157	Metals	Chromium	BT032	30.8	mg/kg	0.24	mg/kg	0.0078
158	Metals	Chromium	BT033	25.3	mg/kg	0.49	mg/kg	0.019
159	Metals	Copper	BT001	28.3	mg/kg	3.93	mg/kg	0.139
160	Metals	Copper	BT002	36.6	mg/kg	4.6	mg/kg	0.13
161	Metals	Copper	BT003	18	mg/kg	3.67	mg/kg	0.2
162	Metals	Copper	BT004	17	mg/kg	3.52	mg/kg	0.21
163	Metals	Copper	BT005	32.2	mg/kg	3.45	mg/kg	0.107
164	Metals	Copper	BT0061	23.4	mg/kg	4.16	mg/kg	0.178
165	Metals	Copper	BT0062	29.3	mg/kg	3.85	mg/kg	0.131
166	Metals	Copper	BT007	13.5	mg/kg	3.18	mg/kg	0.236
167	Metals	Copper	BT008	59.4	mg/kg	3.81	mg/kg	0.0641
168	Metals	Copper	BT009	47.7	mg/kg	3.38	mg/kg	0.0709
169	Metals	Copper	BT010	29.9	mg/kg	3.92	mg/kg	0.131
170	Metals	Copper	BT011	41	mg/kg	3.38	mg/kg	0.082
171	Metals	Copper	BT012	41	mg/kg	4.01	mg/kg	0.098
172	Metals	Copper	BT013	34.2	mg/kg	3.37	mg/kg	0.0985
173	Metals	Copper	BT014	37.2	mg/kg	4.28	mg/kg	0.115
174	Metals	Copper	BT015	48.2	mg/kg	4.7	mg/kg	0.098
175	Metals	Copper	BT016	52.9	mg/kg	4.12	mg/kg	0.0779
176	Metals	Copper	BT017	35.3	mg/kg	3.72	mg/kg	0.105
177	Metals	Copper	BT018	46.8	mg/kg	3.73	mg/kg	0.0797
178	Metals	Copper	BT019	72.6	mg/kg	4.59	mg/kg	0.0632
179	Metals	Copper	BT020	33.6	mg/kg	3.06	mg/kg	0.0911
180	Metals	Copper	BT021	37.4	mg/kg	3.11	mg/kg	0.0832
181	Metals	Copper	BT022	113	mg/kg	4.06	mg/kg	0.0359
182	Metals	Copper	BT023	235	mg/kg	5.94	mg/kg	0.0253
183	Metals	Copper	BT024	42.3	mg/kg	3.51	mg/kg	0.083
184	Metals	Copper	BT025	42.1	mg/kg	3.62	mg/kg	0.086
185	Metals	Copper	BT026	110	mg/kg	2.64	mg/kg	0.024
186	Metals	Copper	BT0271	36.6	mg/kg	3.92	mg/kg	0.107
187	Metals	Copper	BT0272	37.8	mg/kg	3.17	mg/kg	0.0839
188	Metals	Copper	BT028	67.2	mg/kg	3.69	mg/kg	0.0549
189	Metals	Copper	BT029	35.3	mg/kg	3.74	mg/kg	0.106
190	Metals	Copper	BT030	36.3	mg/kg	3.94	mg/kg	0.109
191	Metals	Copper	BT031	36.7	mg/kg	3.57	mg/kg	0.0973
192	Metals	Copper	BT032	36.8	mg/kg	3.6	mg/kg	0.098

	A	B	C	D	E	F	G	H
193	Metals	Copper	BT033	29.4	mg/kg	4.66	mg/kg	0.159
194	Metals	Lead	BT001	11.8	mg/kg	0.048	mg/kg	0.0041
195	Metals	Lead	BT002	87.5	mg/kg	0.221	mg/kg	0.00253
196	Metals	Lead	BT003	7.29	mg/kg	0.043	mg/kg	0.0059
197	Metals	Lead	BT004	6.51	mg/kg	0.038	mg/kg	0.0058
198	Metals	Lead	BT005	18.8	mg/kg	0.052	mg/kg	0.0028
199	Metals	Lead	BT0061	13.7	mg/kg	0.069	mg/kg	0.005
200	Metals	Lead	BT0062	17.7	mg/kg	0.063	mg/kg	0.0036
201	Metals	Lead	BT007	9.09	mg/kg	0.065	mg/kg	0.0072
202	Metals	Lead	BT008	81	mg/kg	0.082	mg/kg	0.001
203	Metals	Lead	BT009	50.7	mg/kg	0.136	mg/kg	0.00268
204	Metals	Lead	BT010	22	mg/kg	0.047	mg/kg	0.0021
205	Metals	Lead	BT011	17.2	mg/kg	0.053	mg/kg	0.0031
206	Metals	Lead	BT012	26.1	mg/kg	0.052	mg/kg	0.002
207	Metals	Lead	BT013	22.6	mg/kg	0.045	mg/kg	0.002
208	Metals	Lead	BT014	20	mg/kg	0.055	mg/kg	0.0028
209	Metals	Lead	BT015	15.7	mg/kg	0.047	mg/kg	0.003
210	Metals	Lead	BT016	23.9	mg/kg	0.045	mg/kg	0.0019
211	Metals	Lead	BT017	23.9	mg/kg	0.044	mg/kg	0.0018
212	Metals	Lead	BT018	26.2	mg/kg	0.049	mg/kg	0.0019
213	Metals	Lead	BT019	19.4	mg/kg	0.069	mg/kg	0.0036
214	Metals	Lead	BT020	16.9	mg/kg	0.037	mg/kg	0.0022
215	Metals	Lead	BT021	12.2	mg/kg	0.033	mg/kg	0.0027
216	Metals	Lead	BT022	41.2	mg/kg	0.047	mg/kg	0.0011
217	Metals	Lead	BT023	22.9	mg/kg	0.056	mg/kg	0.0024
218	Metals	Lead	BT024	40.9	mg/kg	0.048	mg/kg	0.0012
219	Metals	Lead	BT025	14	mg/kg	0.04	mg/kg	0.0029
220	Metals	Lead	BT026	49.8	mg/kg	0.038	mg/kg	0.00076
221	Metals	Lead	BT0271	16.9	mg/kg	0.04	mg/kg	0.0024
222	Metals	Lead	BT0272	15.8	mg/kg	0.041	mg/kg	0.0026
223	Metals	Lead	BT028	85.5	mg/kg	0.074	mg/kg	0.00087
224	Metals	Lead	BT029	17.6	mg/kg	0.054	mg/kg	0.0031
225	Metals	Lead	BT030	15.9	mg/kg	0.051	mg/kg	0.0032
226	Metals	Lead	BT031	12.9	mg/kg	0.048	mg/kg	0.0037
227	Metals	Lead	BT032	29.1	mg/kg	0.054	mg/kg	0.0019
228	Metals	Lead	BT033	17.3	mg/kg	0.051	mg/kg	0.0029
229	Metals	Mercury	BT001	0.08	mg/kg	0.0096	mg/kg	0.12
230	Metals	Mercury	BT002	0.064	mg/kg	0.0121	mg/kg	0.19
231	Metals	Mercury	BT003	0.033	mg/kg	0.0091	mg/kg	0.28
232	Metals	Mercury	BT004	0.022	mg/kg	0.0091	mg/kg	0.41
233	Metals	Mercury	BT005	0.103	mg/kg	0.0104	mg/kg	0.101
234	Metals	Mercury	BT0061	0.08	mg/kg	0.0098	mg/kg	0.12
235	Metals	Mercury	BT0062	0.0795	mg/kg	0.0095	mg/kg	0.12
236	Metals	Mercury	BT007	0.017	mg/kg	0.0084	mg/kg	0.49
237	Metals	Mercury	BT008	0.091	mg/kg	0.0115	mg/kg	0.13
238	Metals	Mercury	BT009	0.077	mg/kg	0.0093	mg/kg	0.12
239	Metals	Mercury	BT010	0.046	mg/kg	0.0109	mg/kg	0.24
240	Metals	Mercury	BT011	0.073	mg/kg	0.00965	mg/kg	0.13

	A	B	C	D	E	F	G	H
241	Metals	Mercury	BT012	0.137	mg/kg	0.0105	mg/kg	0.0766
242	Metals	Mercury	BT013	0.115	mg/kg	0.0104	mg/kg	0.0904
243	Metals	Mercury	BT014	0.172	mg/kg	0.0123	mg/kg	0.0715
244	Metals	Mercury	BT015	0.0795	mg/kg	0.0122	mg/kg	0.153
245	Metals	Mercury	BT016	0.266	mg/kg	0.0103	mg/kg	0.0387
246	Metals	Mercury	BT017	0.137	mg/kg	0.0094	mg/kg	0.069
247	Metals	Mercury	BT018	0.313	mg/kg	0.011	mg/kg	0.035
248	Metals	Mercury	BT019	0.076	mg/kg	0.0118	mg/kg	0.16
249	Metals	Mercury	BT020	0.056	mg/kg	0.0095	mg/kg	0.17
250	Metals	Mercury	BT021	0.068	mg/kg	0.0092	mg/kg	0.14
251	Metals	Mercury	BT022	0.142	mg/kg	0.0162	mg/kg	0.114
252	Metals	Mercury	BT023	0.152	mg/kg	0.0127	mg/kg	0.0836
253	Metals	Mercury	BT024	0.079	mg/kg	0.0103	mg/kg	0.13
254	Metals	Mercury	BT025	0.091	mg/kg	0.0083	mg/kg	0.091
255	Metals	Mercury	BT026	0.127	mg/kg	0.00705	mg/kg	0.0555
256	Metals	Mercury	BT0271	0.0525	mg/kg	0.0078	mg/kg	0.15
257	Metals	Mercury	BT0272	0.0625	mg/kg	0.0088	mg/kg	0.14
258	Metals	Mercury	BT028	0.159	mg/kg	0.0116	mg/kg	0.073
259	Metals	Mercury	BT029	0.092	mg/kg	0.0122	mg/kg	0.13
260	Metals	Mercury	BT030	0.212	mg/kg	0.0089	mg/kg	0.042
261	Metals	Mercury	BT031	0.051	mg/kg	0.0098	mg/kg	0.19
262	Metals	Mercury	BT032	0.118	mg/kg	0.0098	mg/kg	0.083
263	Metals	Mercury	BT033	0.071	mg/kg	0.0124	mg/kg	0.17
264	Metals	Nickel	BT001	24.8	mg/kg	0.14	mg/kg	0.0056
265	Metals	Nickel	BT002	21.9	mg/kg	0.213	mg/kg	0.00973
266	Metals	Nickel	BT003	19.2	mg/kg	0.159	mg/kg	0.00828
267	Metals	Nickel	BT004	22.1	mg/kg	0.126	mg/kg	0.0057
268	Metals	Nickel	BT005	23.4	mg/kg	0.136	mg/kg	0.00581
269	Metals	Nickel	BT0061	20.4	mg/kg	0.188	mg/kg	0.00922
270	Metals	Nickel	BT0062	21.2	mg/kg	0.154	mg/kg	0.00726
271	Metals	Nickel	BT007	14.7	mg/kg	0.11	mg/kg	0.0075
272	Metals	Nickel	BT008	28.5	mg/kg	0.137	mg/kg	0.00481
273	Metals	Nickel	BT009	29.8	mg/kg	0.167	mg/kg	0.0056
274	Metals	Nickel	BT010	21.8	mg/kg	0.135	mg/kg	0.00619
275	Metals	Nickel	BT011	21.5	mg/kg	0.134	mg/kg	0.00623
276	Metals	Nickel	BT012	22.7	mg/kg	0.132	mg/kg	0.00581
277	Metals	Nickel	BT013	24	mg/kg	0.122	mg/kg	0.0051
278	Metals	Nickel	BT014	27.4	mg/kg	0.143	mg/kg	0.00522
279	Metals	Nickel	BT015	27.4	mg/kg	0.139	mg/kg	0.00507
280	Metals	Nickel	BT016	28.4	mg/kg	0.124	mg/kg	0.00437
281	Metals	Nickel	BT017	30.7	mg/kg	0.157	mg/kg	0.00511
282	Metals	Nickel	BT018	27.6	mg/kg	0.15	mg/kg	0.0054
283	Metals	Nickel	BT019	27.2	mg/kg	0.159	mg/kg	0.00585
284	Metals	Nickel	BT020	19.4	mg/kg	0.138	mg/kg	0.00711
285	Metals	Nickel	BT021	27.8	mg/kg	0.123	mg/kg	0.00442
286	Metals	Nickel	BT022	23.3	mg/kg	0.144	mg/kg	0.00618
287	Metals	Nickel	BT023	29.9	mg/kg	0.164	mg/kg	0.00548
288	Metals	Nickel	BT024	28.1	mg/kg	0.124	mg/kg	0.00441

	A	B	C	D	E	F	G	H
289	Metals	Nickel	BT025	25.6	mg/kg	0.137	mg/kg	0.00535
290	Metals	Nickel	BT026	39.5	mg/kg	0.094	mg/kg	0.0024
291	Metals	Nickel	BT0271	20.2	mg/kg	0.152	mg/kg	0.00752
292	Metals	Nickel	BT0272	21.6	mg/kg	0.148	mg/kg	0.00685
293	Metals	Nickel	BT028	21.7	mg/kg	0.167	mg/kg	0.0077
294	Metals	Nickel	BT029	20.4	mg/kg	0.158	mg/kg	0.00775
295	Metals	Nickel	BT030	21.2	mg/kg	0.174	mg/kg	0.00821
296	Metals	Nickel	BT031	21.8	mg/kg	0.174	mg/kg	0.00798
297	Metals	Nickel	BT032	16.5	mg/kg	0.152	mg/kg	0.00921
298	Metals	Nickel	BT033	17.5	mg/kg	0.313	mg/kg	0.0179
299	Metals	Silver	BT001	0.097	mg/kg	0.0124	mg/kg	0.13
300	Metals	Silver	BT002	0.291	mg/kg	0.0135	mg/kg	0.0464
301	Metals	Silver	BT003	0.17	mg/kg	0.0102	mg/kg	0.06
302	Metals	Silver	BT004	0.052	mg/kg	0.0101	mg/kg	0.19
303	Metals	Silver	BT005	0.14	mg/kg	0.0099	mg/kg	0.071
304	Metals	Silver	BT0062	0.646	mg/kg	0.01	mg/kg	0.015
305	Metals	Silver	BT007	0.071	mg/kg	0.0119	mg/kg	0.17
306	Metals	Silver	BT008	0.43	mg/kg	0.0175	mg/kg	0.041
307	Metals	Silver	BT009	0.319	mg/kg	0.0096	mg/kg	0.03
308	Metals	Silver	BT010	0.12	mg/kg	0.0113	mg/kg	0.094
309	Metals	Silver	BT011	0.22	mg/kg	0.00945	mg/kg	0.043
310	Metals	Silver	BT012	0.262	mg/kg	0.0118	mg/kg	0.045
311	Metals	Silver	BT013	0.36	mg/kg	0.0129	mg/kg	0.036
312	Metals	Silver	BT014	0.179	mg/kg	0.0135	mg/kg	0.0754
313	Metals	Silver	BT015	0.481	mg/kg	0.0149	mg/kg	0.031
314	Metals	Silver	BT016	0.19	mg/kg	0.0121	mg/kg	0.064
315	Metals	Silver	BT017	0.206	mg/kg	0.014	mg/kg	0.068
316	Metals	Silver	BT018	0.204	mg/kg	0.0108	mg/kg	0.0529
317	Metals	Silver	BT019	0.212	mg/kg	0.0145	mg/kg	0.0684
318	Metals	Silver	BT020	0.161	mg/kg	0.0126	mg/kg	0.0783
319	Metals	Silver	BT021	0.175	mg/kg	0.0132	mg/kg	0.0754
320	Metals	Silver	BT022	0.372	mg/kg	0.015	mg/kg	0.04
321	Metals	Silver	BT023	0.351	mg/kg	0.0142	mg/kg	0.0405
322	Metals	Silver	BT024	0.293	mg/kg	0.0104	mg/kg	0.0355
323	Metals	Silver	BT025	0.253	mg/kg	0.012	mg/kg	0.047
324	Metals	Silver	BT026	0.494	mg/kg	0.00855	mg/kg	0.0173
325	Metals	Silver	BT0271	0.133	mg/kg	0.0115	mg/kg	0.0865
326	Metals	Silver	BT0272	0.133	mg/kg	0.0138	mg/kg	0.104
327	Metals	Silver	BT028	0.374	mg/kg	0.0155	mg/kg	0.0414
328	Metals	Silver	BT029	0.218	mg/kg	0.0128	mg/kg	0.0587
329	Metals	Silver	BT030	0.212	mg/kg	0.0181	mg/kg	0.0854
330	Metals	Silver	BT031	0.191	mg/kg	0.0152	mg/kg	0.0796
331	Metals	Silver	BT032	0.15	mg/kg	0.0153	mg/kg	0.1
332	Metals	Silver	BT033	0.127	mg/kg	0.0149	mg/kg	0.117
333	Metals	Zinc	BT001	95.9	mg/kg	13.1	mg/kg	0.137
334	Metals	Zinc	BT002	511	mg/kg	14.8	mg/kg	0.029
335	Metals	Zinc	BT003	78.8	mg/kg	12.2	mg/kg	0.155
336	Metals	Zinc	BT004	79.5	mg/kg	11.1	mg/kg	0.14

	A	B	C	D	E	F	G	H
337	Metals	Zinc	BT005	101	mg/kg	11.6	mg/kg	0.115
338	Metals	Zinc	BT0061	109	mg/kg	12.5	mg/kg	0.115
339	Metals	Zinc	BT0062	124	mg/kg	11.7	mg/kg	0.0944
340	Metals	Zinc	BT007	71.4	mg/kg	13.5	mg/kg	0.189
341	Metals	Zinc	BT008	233	mg/kg	15.7	mg/kg	0.0674
342	Metals	Zinc	BT009	203	mg/kg	11.6	mg/kg	0.0571
343	Metals	Zinc	BT010	131	mg/kg	12.6	mg/kg	0.0962
344	Metals	Zinc	BT011	113	mg/kg	10.8	mg/kg	0.0956
345	Metals	Zinc	BT012	140	mg/kg	11.9	mg/kg	0.085
346	Metals	Zinc	BT013	110	mg/kg	12.4	mg/kg	0.11
347	Metals	Zinc	BT014	115	mg/kg	14.2	mg/kg	0.123
348	Metals	Zinc	BT015	134	mg/kg	15.3	mg/kg	0.114
349	Metals	Zinc	BT016	134	mg/kg	14.3	mg/kg	0.107
350	Metals	Zinc	BT017	133	mg/kg	15.5	mg/kg	0.117
351	Metals	Zinc	BT018	130	mg/kg	12.1	mg/kg	0.093
352	Metals	Zinc	BT019	164	mg/kg	14.1	mg/kg	0.086
353	Metals	Zinc	BT020	115	mg/kg	12.8	mg/kg	0.111
354	Metals	Zinc	BT021	130	mg/kg	12.2	mg/kg	0.094
355	Metals	Zinc	BT022	219	mg/kg	16.2	mg/kg	0.074
356	Metals	Zinc	BT023	220	mg/kg	15.2	mg/kg	0.069
357	Metals	Zinc	BT024	284	mg/kg	12.3	mg/kg	0.0433
358	Metals	Zinc	BT025	115	mg/kg	14	mg/kg	0.12
359	Metals	Zinc	BT026	301	mg/kg	11.1	mg/kg	0.0369
360	Metals	Zinc	BT0271	121	mg/kg	14.6	mg/kg	0.121
361	Metals	Zinc	BT0272	119	mg/kg	14.1	mg/kg	0.118
362	Metals	Zinc	BT028	225	mg/kg	15.4	mg/kg	0.0684
363	Metals	Zinc	BT029	141	mg/kg	13.4	mg/kg	0.095
364	Metals	Zinc	BT030	119	mg/kg	16.8	mg/kg	0.141
365	Metals	Zinc	BT031	112	mg/kg	15.3	mg/kg	0.137
366	Metals	Zinc	BT032	624	mg/kg	15.6	mg/kg	0.025
367	Metals	Zinc	BT033	83.3	mg/kg	15.1	mg/kg	0.181
368	Butyltins	Tributyltin ion	BT005	3.4	mg/kg TOC	0.47	mg/kg Lipid	0.14
369	Butyltins	Tributyltin ion	BT019	87	mg/kg TOC	1.8	mg/kg Lipid	0.021
370	Butyltins	Tributyltin ion	BT020	0.33	mg/kg TOC	0.064	mg/kg Lipid	0.19
371	Butyltins	Tributyltin ion	BT022	6.3	mg/kg TOC	1.7	mg/kg Lipid	0.27
372	Butyltins	Tributyltin ion	BT023	54	mg/kg TOC	64	mg/kg Lipid	1.2
373	Butyltins	Tributyltin ion	BT026	6.4	mg/kg TOC	2	mg/kg Lipid	0.31
374	Butyltins	Tributyltin ion	BT0271	1.4	mg/kg TOC	0.48	mg/kg Lipid	0.34
375	Butyltins	Tributyltin ion	BT0272	1.5	mg/kg TOC	0.34	mg/kg Lipid	0.23
376	Butyltins	Tributyltin ion	BT029	1.8	mg/kg TOC	0.63	mg/kg Lipid	0.35
377	PAHs	2-Methylnaphthalene	BT001	0.099	mg/kg TOC	0.14	mg/kg Lipid	1.4
378	PAHs	2-Methylnaphthalene	BT003	0.53	mg/kg TOC	0.12	mg/kg Lipid	0.23
379	PAHs	2-Methylnaphthalene	BT008	0.38	mg/kg TOC	0.056	mg/kg Lipid	0.15
380	PAHs	2-Methylnaphthalene	BT010	1.9	mg/kg TOC	0.11	mg/kg Lipid	0.058
381	PAHs	2-Methylnaphthalene	BT014	4.2	mg/kg TOC	0.22	mg/kg Lipid	0.052
382	PAHs	2-Methylnaphthalene	BT016	0.24	mg/kg TOC	0.14	mg/kg Lipid	0.58
383	PAHs	2-Methylnaphthalene	BT018	0.19	mg/kg TOC	0.14	mg/kg Lipid	0.74
384	PAHs	2-Methylnaphthalene	BT019	0.098	mg/kg TOC	0.1	mg/kg Lipid	1

	A	B	C	D	E	F	G	H
385	PAHs	2-Methylnaphthalene	BT023	0.12	mg/kg TOC	0.089	mg/kg Lipid	0.74
386	PAHs	2-Methylnaphthalene	BT026	0.24	mg/kg TOC	0.11	mg/kg Lipid	0.46
387	PAHs	2-Methylnaphthalene	BT032	0.56	mg/kg TOC	0.12	mg/kg Lipid	0.21
388	PAHs	Acenaphthene	BT001	0.28	mg/kg TOC	0.043	mg/kg Lipid	0.15
389	PAHs	Acenaphthene	BT002	0.33	mg/kg TOC	0.036	mg/kg Lipid	0.11
390	PAHs	Acenaphthene	BT003	1.5	mg/kg TOC	0.035	mg/kg Lipid	0.023
391	PAHs	Acenaphthene	BT004	7.5	mg/kg TOC	0.037	mg/kg Lipid	0.0049
392	PAHs	Acenaphthene	BT005	0.31	mg/kg TOC	0.03	mg/kg Lipid	0.097
393	PAHs	Acenaphthene	BT0061	0.85	mg/kg TOC	0.034	mg/kg Lipid	0.04
394	PAHs	Acenaphthene	BT0062	0.364	mg/kg TOC	0.025	mg/kg Lipid	0.069
395	PAHs	Acenaphthene	BT007	0.41	mg/kg TOC	0.025	mg/kg Lipid	0.061
396	PAHs	Acenaphthene	BT008	2.2	mg/kg TOC	0.029	mg/kg Lipid	0.013
397	PAHs	Acenaphthene	BT009	2.1	mg/kg TOC	0.054	mg/kg Lipid	0.026
398	PAHs	Acenaphthene	BT010	0.73	mg/kg TOC	0.056	mg/kg Lipid	0.077
399	PAHs	Acenaphthene	BT011	0.24	mg/kg TOC	0.056	mg/kg Lipid	0.23
400	PAHs	Acenaphthene	BT012	11	mg/kg TOC	1.9	mg/kg Lipid	0.17
401	PAHs	Acenaphthene	BT013	4.9	mg/kg TOC	0.09	mg/kg Lipid	0.018
402	PAHs	Acenaphthene	BT014	15	mg/kg TOC	1.6	mg/kg Lipid	0.11
403	PAHs	Acenaphthene	BT015	14	mg/kg TOC	0.68	mg/kg Lipid	0.049
404	PAHs	Acenaphthene	BT016	0.21	mg/kg TOC	0.063	mg/kg Lipid	0.3
405	PAHs	Acenaphthene	BT017	5.6	mg/kg TOC	0.14	mg/kg Lipid	0.025
406	PAHs	Acenaphthene	BT018	8	mg/kg TOC	0.32	mg/kg Lipid	0.04
407	PAHs	Acenaphthene	BT019	0.12	mg/kg TOC	0.056	mg/kg Lipid	0.47
408	PAHs	Acenaphthene	BT020	0.074	mg/kg TOC	0.013	mg/kg Lipid	0.18
409	PAHs	Acenaphthene	BT021	0.32	mg/kg TOC	0.051	mg/kg Lipid	0.16
410	PAHs	Acenaphthene	BT022	0.055	mg/kg TOC	0.018	mg/kg Lipid	0.33
411	PAHs	Acenaphthene	BT023	0.38	mg/kg TOC	0.059	mg/kg Lipid	0.16
412	PAHs	Acenaphthene	BT024	0.43	mg/kg TOC	0.0079	mg/kg Lipid	0.018
413	PAHs	Acenaphthene	BT025	0.34	mg/kg TOC	0.048	mg/kg Lipid	0.14
414	PAHs	Acenaphthene	BT026	0.43	mg/kg TOC	0.036	mg/kg Lipid	0.084
415	PAHs	Acenaphthene	BT0271	0.096	mg/kg TOC	0.023	mg/kg Lipid	0.24
416	PAHs	Acenaphthene	BT0272	0.12	mg/kg TOC	0.024	mg/kg Lipid	0.2
417	PAHs	Acenaphthene	BT028	0.53	mg/kg TOC	0.059	mg/kg Lipid	0.11
418	PAHs	Acenaphthene	BT029	0.13	mg/kg TOC	0.027	mg/kg Lipid	0.21
419	PAHs	Acenaphthene	BT030	1.1	mg/kg TOC	0.049	mg/kg Lipid	0.045
420	PAHs	Acenaphthene	BT031	0.088	mg/kg TOC	0.026	mg/kg Lipid	0.3
421	PAHs	Acenaphthene	BT033	0.13	mg/kg TOC	0.027	mg/kg Lipid	0.21
422	PAHs	Acenaphthylene	BT001	0.34	mg/kg TOC	0.057	mg/kg Lipid	0.17
423	PAHs	Acenaphthylene	BT002	1.1	mg/kg TOC	0.033	mg/kg Lipid	0.03
424	PAHs	Acenaphthylene	BT003	2.3	mg/kg TOC	0.033	mg/kg Lipid	0.014
425	PAHs	Acenaphthylene	BT004	2.8	mg/kg TOC	0.05	mg/kg Lipid	0.018
426	PAHs	Acenaphthylene	BT005	0.17	mg/kg TOC	0.069	mg/kg Lipid	0.41
427	PAHs	Acenaphthylene	BT0061	0.18	mg/kg TOC	0.037	mg/kg Lipid	0.21
428	PAHs	Acenaphthylene	BT0062	0.166	mg/kg TOC	0.023	mg/kg Lipid	0.14
429	PAHs	Acenaphthylene	BT009	4.7	mg/kg TOC	0.034	mg/kg Lipid	0.0072
430	PAHs	Acenaphthylene	BT011	0.18	mg/kg TOC	0.036	mg/kg Lipid	0.2
431	PAHs	Acenaphthylene	BT012	4.4	mg/kg TOC	0.12	mg/kg Lipid	0.027
432	PAHs	Acenaphthylene	BT014	7.6	mg/kg TOC	0.14	mg/kg Lipid	0.018

	A	B	C	D	E	F	G	H
433	PAHs	Acenaphthylene	BT015	5.3	mg/kg TOC	0.072	mg/kg Lipid	0.014
434	PAHs	Acenaphthylene	BT016	0.17	mg/kg TOC	0.039	mg/kg Lipid	0.23
435	PAHs	Acenaphthylene	BT018	0.4	mg/kg TOC	0.093	mg/kg Lipid	0.23
436	PAHs	Acenaphthylene	BT019	0.17	mg/kg TOC	0.064	mg/kg Lipid	0.38
437	PAHs	Acenaphthylene	BT023	0.12	mg/kg TOC	0.035	mg/kg Lipid	0.29
438	PAHs	Acenaphthylene	BT024	0.2	mg/kg TOC	0.011	mg/kg Lipid	0.055
439	PAHs	Acenaphthylene	BT028	0.11	mg/kg TOC	0.036	mg/kg Lipid	0.33
440	PAHs	Acenaphthylene	BT029	0.27	mg/kg TOC	0.052	mg/kg Lipid	0.19
441	PAHs	Acenaphthylene	BT030	0.56	mg/kg TOC	0.026	mg/kg Lipid	0.046
442	PAHs	Acenaphthylene	BT033	0.057	mg/kg TOC	0.024	mg/kg Lipid	0.42
443	PAHs	Anthracene	BT001	0.5	mg/kg TOC	0.11	mg/kg Lipid	0.22
444	PAHs	Anthracene	BT002	0.91	mg/kg TOC	0.14	mg/kg Lipid	0.15
445	PAHs	Anthracene	BT003	3.2	mg/kg TOC	0.12	mg/kg Lipid	0.038
446	PAHs	Anthracene	BT004	20	mg/kg TOC	0.16	mg/kg Lipid	0.008
447	PAHs	Anthracene	BT005	1.1	mg/kg TOC	0.15	mg/kg Lipid	0.14
448	PAHs	Anthracene	BT0061	2.1	mg/kg TOC	0.11	mg/kg Lipid	0.052
449	PAHs	Anthracene	BT0062	1	mg/kg TOC	0.11	mg/kg Lipid	0.11
450	PAHs	Anthracene	BT007	1.8	mg/kg TOC	0.21	mg/kg Lipid	0.12
451	PAHs	Anthracene	BT008	3.5	mg/kg TOC	0.19	mg/kg Lipid	0.054
452	PAHs	Anthracene	BT009	6.6	mg/kg TOC	0.28	mg/kg Lipid	0.042
453	PAHs	Anthracene	BT010	0.84	mg/kg TOC	0.14	mg/kg Lipid	0.17
454	PAHs	Anthracene	BT011	0.73	mg/kg TOC	0.22	mg/kg Lipid	0.3
455	PAHs	Anthracene	BT012	7.5	mg/kg TOC	0.81	mg/kg Lipid	0.11
456	PAHs	Anthracene	BT013	4.2	mg/kg TOC	0.3	mg/kg Lipid	0.071
457	PAHs	Anthracene	BT014	36	mg/kg TOC	3.6	mg/kg Lipid	0.1
458	PAHs	Anthracene	BT015	23	mg/kg TOC	2.4	mg/kg Lipid	0.1
459	PAHs	Anthracene	BT016	0.43	mg/kg TOC	0.18	mg/kg Lipid	0.42
460	PAHs	Anthracene	BT017	2.3	mg/kg TOC	0.31	mg/kg Lipid	0.13
461	PAHs	Anthracene	BT018	3.2	mg/kg TOC	0.67	mg/kg Lipid	0.21
462	PAHs	Anthracene	BT019	0.44	mg/kg TOC	0.13	mg/kg Lipid	0.3
463	PAHs	Anthracene	BT020	0.3	mg/kg TOC	0.034	mg/kg Lipid	0.11
464	PAHs	Anthracene	BT021	0.66	mg/kg TOC	0.18	mg/kg Lipid	0.27
465	PAHs	Anthracene	BT022	0.11	mg/kg TOC	0.041	mg/kg Lipid	0.37
466	PAHs	Anthracene	BT023	0.61	mg/kg TOC	0.19	mg/kg Lipid	0.31
467	PAHs	Anthracene	BT024	0.4	mg/kg TOC	0.023	mg/kg Lipid	0.058
468	PAHs	Anthracene	BT025	0.38	mg/kg TOC	0.084	mg/kg Lipid	0.22
469	PAHs	Anthracene	BT026	1	mg/kg TOC	0.13	mg/kg Lipid	0.13
470	PAHs	Anthracene	BT0271	0.16	mg/kg TOC	0.2	mg/kg Lipid	1.3
471	PAHs	Anthracene	BT0272	0.249	mg/kg TOC	0.11	mg/kg Lipid	0.44
472	PAHs	Anthracene	BT028	0.68	mg/kg TOC	0.22	mg/kg Lipid	0.32
473	PAHs	Anthracene	BT029	0.35	mg/kg TOC	0.096	mg/kg Lipid	0.27
474	PAHs	Anthracene	BT030	1.1	mg/kg TOC	0.13	mg/kg Lipid	0.12
475	PAHs	Anthracene	BT031	0.18	mg/kg TOC	0.048	mg/kg Lipid	0.27
476	PAHs	Anthracene	BT032	0.52	mg/kg TOC	0.11	mg/kg Lipid	0.21
477	PAHs	Anthracene	BT033	0.61	mg/kg TOC	0.067	mg/kg Lipid	0.11
478	PAHs	Benzo(a)anthracene	BT001	2.5	mg/kg TOC	0.1	mg/kg Lipid	0.04
479	PAHs	Benzo(a)anthracene	BT002	8.6	mg/kg TOC	0.15	mg/kg Lipid	0.017
480	PAHs	Benzo(a)anthracene	BT003	14	mg/kg TOC	0.14	mg/kg Lipid	0.01

	A	B	C	D	E	F	G	H
481	PAHs	Benzo(a)anthracene	BT004	190	mg/kg TOC	0.14	mg/kg Lipid	0.00074
482	PAHs	Benzo(a)anthracene	BT005	2.2	mg/kg TOC	0.21	mg/kg Lipid	0.095
483	PAHs	Benzo(a)anthracene	BT0061	6.3	mg/kg TOC	0.13	mg/kg Lipid	0.021
484	PAHs	Benzo(a)anthracene	BT0062	4.04	mg/kg TOC	0.14	mg/kg Lipid	0.035
485	PAHs	Benzo(a)anthracene	BT007	3.5	mg/kg TOC	0.61	mg/kg Lipid	0.17
486	PAHs	Benzo(a)anthracene	BT008	28	mg/kg TOC	0.31	mg/kg Lipid	0.011
487	PAHs	Benzo(a)anthracene	BT009	56	mg/kg TOC	0.28	mg/kg Lipid	0.005
488	PAHs	Benzo(a)anthracene	BT010	2.8	mg/kg TOC	0.096	mg/kg Lipid	0.034
489	PAHs	Benzo(a)anthracene	BT011	2.1	mg/kg TOC	0.22	mg/kg Lipid	0.1
490	PAHs	Benzo(a)anthracene	BT012	50	mg/kg TOC	9.7	mg/kg Lipid	0.19
491	PAHs	Benzo(a)anthracene	BT013	11	mg/kg TOC	0.43	mg/kg Lipid	0.039
492	PAHs	Benzo(a)anthracene	BT014	100	mg/kg TOC	4.7	mg/kg Lipid	0.047
493	PAHs	Benzo(a)anthracene	BT015	50	mg/kg TOC	2.6	mg/kg Lipid	0.052
494	PAHs	Benzo(a)anthracene	BT016	1.5	mg/kg TOC	0.2	mg/kg Lipid	0.13
495	PAHs	Benzo(a)anthracene	BT017	5.1	mg/kg TOC	0.57	mg/kg Lipid	0.11
496	PAHs	Benzo(a)anthracene	BT018	7.2	mg/kg TOC	1.3	mg/kg Lipid	0.18
497	PAHs	Benzo(a)anthracene	BT019	2.6	mg/kg TOC	0.16	mg/kg Lipid	0.062
498	PAHs	Benzo(a)anthracene	BT020	0.94	mg/kg TOC	0.038	mg/kg Lipid	0.04
499	PAHs	Benzo(a)anthracene	BT021	2.4	mg/kg TOC	0.3	mg/kg Lipid	0.13
500	PAHs	Benzo(a)anthracene	BT022	0.63	mg/kg TOC	0.082	mg/kg Lipid	0.13
501	PAHs	Benzo(a)anthracene	BT023	2.7	mg/kg TOC	0.26	mg/kg Lipid	0.096
502	PAHs	Benzo(a)anthracene	BT024	1.7	mg/kg TOC	0.021	mg/kg Lipid	0.012
503	PAHs	Benzo(a)anthracene	BT025	1.6	mg/kg TOC	0.055	mg/kg Lipid	0.034
504	PAHs	Benzo(a)anthracene	BT026	7.3	mg/kg TOC	0.5	mg/kg Lipid	0.068
505	PAHs	Benzo(a)anthracene	BT0271	1.1	mg/kg TOC	0.085	mg/kg Lipid	0.077
506	PAHs	Benzo(a)anthracene	BT0272	0.91	mg/kg TOC	0.07	mg/kg Lipid	0.077
507	PAHs	Benzo(a)anthracene	BT028	2.3	mg/kg TOC	0.23	mg/kg Lipid	0.1
508	PAHs	Benzo(a)anthracene	BT029	1.5	mg/kg TOC	0.11	mg/kg Lipid	0.073
509	PAHs	Benzo(a)anthracene	BT030	2.3	mg/kg TOC	0.13	mg/kg Lipid	0.057
510	PAHs	Benzo(a)anthracene	BT031	0.81	mg/kg TOC	0.1	mg/kg Lipid	0.12
511	PAHs	Benzo(a)anthracene	BT032	2.2	mg/kg TOC	0.11	mg/kg Lipid	0.05
512	PAHs	Benzo(a)anthracene	BT033	1.1	mg/kg TOC	0.044	mg/kg Lipid	0.04
513	PAHs	Benzo(a)pyrene	BT001	4	mg/kg TOC	0.066	mg/kg Lipid	0.017
514	PAHs	Benzo(a)pyrene	BT002	15	mg/kg TOC	0.074	mg/kg Lipid	0.0049
515	PAHs	Benzo(a)pyrene	BT003	26	mg/kg TOC	0.074	mg/kg Lipid	0.0028
516	PAHs	Benzo(a)pyrene	BT004	140	mg/kg TOC	0.076	mg/kg Lipid	0.00054
517	PAHs	Benzo(a)pyrene	BT005	2.8	mg/kg TOC	0.1	mg/kg Lipid	0.036
518	PAHs	Benzo(a)pyrene	BT0061	8.3	mg/kg TOC	0.076	mg/kg Lipid	0.0092
519	PAHs	Benzo(a)pyrene	BT0062	5.2	mg/kg TOC	0.082	mg/kg Lipid	0.016
520	PAHs	Benzo(a)pyrene	BT007	4.6	mg/kg TOC	0.12	mg/kg Lipid	0.026
521	PAHs	Benzo(a)pyrene	BT008	35	mg/kg TOC	0.097	mg/kg Lipid	0.0028
522	PAHs	Benzo(a)pyrene	BT009	86	mg/kg TOC	0.19	mg/kg Lipid	0.0022
523	PAHs	Benzo(a)pyrene	BT010	3.8	mg/kg TOC	0.052	mg/kg Lipid	0.014
524	PAHs	Benzo(a)pyrene	BT011	2.8	mg/kg TOC	0.14	mg/kg Lipid	0.05
525	PAHs	Benzo(a)pyrene	BT012	60	mg/kg TOC	4.8	mg/kg Lipid	0.08
526	PAHs	Benzo(a)pyrene	BT013	17	mg/kg TOC	0.12	mg/kg Lipid	0.0071
527	PAHs	Benzo(a)pyrene	BT014	140	mg/kg TOC	1.5	mg/kg Lipid	0.011
528	PAHs	Benzo(a)pyrene	BT015	70	mg/kg TOC	0.53	mg/kg Lipid	0.0076

	A	B	C	D	E	F	G	H
529	PAHs	Benzo(a)pyrene	BT016	2.1	mg/kg TOC	0.071	mg/kg Lipid	0.034
530	PAHs	Benzo(a)pyrene	BT017	7.2	mg/kg TOC	0.11	mg/kg Lipid	0.015
531	PAHs	Benzo(a)pyrene	BT018	7.6	mg/kg TOC	0.26	mg/kg Lipid	0.034
532	PAHs	Benzo(a)pyrene	BT019	2.2	mg/kg TOC	0.052	mg/kg Lipid	0.024
533	PAHs	Benzo(a)pyrene	BT020	0.88	mg/kg TOC	0.031	mg/kg Lipid	0.035
534	PAHs	Benzo(a)pyrene	BT021	2.6	mg/kg TOC	0.093	mg/kg Lipid	0.036
535	PAHs	Benzo(a)pyrene	BT022	0.7	mg/kg TOC	0.032	mg/kg Lipid	0.046
536	PAHs	Benzo(a)pyrene	BT023	3.3	mg/kg TOC	0.083	mg/kg Lipid	0.025
537	PAHs	Benzo(a)pyrene	BT024	2	mg/kg TOC	0.024	mg/kg Lipid	0.012
538	PAHs	Benzo(a)pyrene	BT026	7.7	mg/kg TOC	0.64	mg/kg Lipid	0.083
539	PAHs	Benzo(a)pyrene	BT0271	1.5	mg/kg TOC	0.06	mg/kg Lipid	0.04
540	PAHs	Benzo(a)pyrene	BT028	2.1	mg/kg TOC	0.07	mg/kg Lipid	0.033
541	PAHs	Benzo(a)pyrene	BT029	2	mg/kg TOC	0.12	mg/kg Lipid	0.06
542	PAHs	Benzo(a)pyrene	BT030	1.7	mg/kg TOC	0.049	mg/kg Lipid	0.029
543	PAHs	Benzo(a)pyrene	BT031	1	mg/kg TOC	0.083	mg/kg Lipid	0.083
544	PAHs	Benzo(a)pyrene	BT032	3.3	mg/kg TOC	0.052	mg/kg Lipid	0.016
545	PAHs	Benzo(a)pyrene	BT033	1.1	mg/kg TOC	0.048	mg/kg Lipid	0.044
546	PAHs	Benzo(b)fluoranthene	BT002	11	mg/kg TOC	0.094	mg/kg Lipid	0.0085
547	PAHs	Benzo(b)fluoranthene	BT003	15	mg/kg TOC	0.086	mg/kg Lipid	0.0057
548	PAHs	Benzo(b)fluoranthene	BT004	160	mg/kg TOC	0.056	mg/kg Lipid	0.00035
549	PAHs	Benzo(b)fluoranthene	BT005	3.1	mg/kg TOC	0.2	mg/kg Lipid	0.065
550	PAHs	Benzo(b)fluoranthene	BT0061	8.1	mg/kg TOC	0.12	mg/kg Lipid	0.015
551	PAHs	Benzo(b)fluoranthene	BT0062	5.1	mg/kg TOC	0.12	mg/kg Lipid	0.024
552	PAHs	Benzo(b)fluoranthene	BT007	4.1	mg/kg TOC	0.21	mg/kg Lipid	0.051
553	PAHs	Benzo(b)fluoranthene	BT008	32	mg/kg TOC	0.097	mg/kg Lipid	0.003
554	PAHs	Benzo(b)fluoranthene	BT009	61	mg/kg TOC	0.22	mg/kg Lipid	0.0036
555	PAHs	Benzo(b)fluoranthene	BT010	3.8	mg/kg TOC	0.041	mg/kg Lipid	0.011
556	PAHs	Benzo(b)fluoranthene	BT011	2.5	mg/kg TOC	0.1	mg/kg Lipid	0.04
557	PAHs	Benzo(b)fluoranthene	BT012	38	mg/kg TOC	4.8	mg/kg Lipid	0.13
558	PAHs	Benzo(b)fluoranthene	BT013	13	mg/kg TOC	0.15	mg/kg Lipid	0.012
559	PAHs	Benzo(b)fluoranthene	BT014	81	mg/kg TOC	1.6	mg/kg Lipid	0.02
560	PAHs	Benzo(b)fluoranthene	BT015	40	mg/kg TOC	0.69	mg/kg Lipid	0.017
561	PAHs	Benzo(b)fluoranthene	BT016	2	mg/kg TOC	0.082	mg/kg Lipid	0.041
562	PAHs	Benzo(b)fluoranthene	BT017	5.3	mg/kg TOC	0.14	mg/kg Lipid	0.026
563	PAHs	Benzo(b)fluoranthene	BT018	6.4	mg/kg TOC	0.43	mg/kg Lipid	0.067
564	PAHs	Benzo(b)fluoranthene	BT019	3.2	mg/kg TOC	0.072	mg/kg Lipid	0.023
565	PAHs	Benzo(b)fluoranthene	BT021	2.5	mg/kg TOC	0.13	mg/kg Lipid	0.052
566	PAHs	Benzo(b)fluoranthene	BT022	0.81	mg/kg TOC	0.047	mg/kg Lipid	0.058
567	PAHs	Benzo(b)fluoranthene	BT023	3	mg/kg TOC	0.092	mg/kg Lipid	0.031
568	PAHs	Benzo(b)fluoranthene	BT026	9	mg/kg TOC	2.5	mg/kg Lipid	0.28
569	PAHs	Benzo(b)fluoranthene	BT0271	1.4	mg/kg TOC	0.031	mg/kg Lipid	0.022
570	PAHs	Benzo(b)fluoranthene	BT028	2.2	mg/kg TOC	0.089	mg/kg Lipid	0.04
571	PAHs	Benzo(b)fluoranthene	BT029	2	mg/kg TOC	0.11	mg/kg Lipid	0.055
572	PAHs	Benzo(b)fluoranthene	BT030	1.6	mg/kg TOC	0.052	mg/kg Lipid	0.033
573	PAHs	Benzo(b)fluoranthene	BT031	0.94	mg/kg TOC	0.1	mg/kg Lipid	0.11
574	PAHs	Benzo(b)fluoranthene	BT032	2.8	mg/kg TOC	0.053	mg/kg Lipid	0.019
575	PAHs	Benzo(g,h,i)perylene	BT001	3.8	mg/kg TOC	0.029	mg/kg Lipid	0.0076
576	PAHs	Benzo(g,h,i)perylene	BT002	14	mg/kg TOC	0.043	mg/kg Lipid	0.0031

	A	B	C	D	E	F	G	H
577	PAHs	Benzo(g,h,i)perylene	BT003	20	mg/kg TOC	0.044	mg/kg Lipid	0.0022
578	PAHs	Benzo(g,h,i)perylene	BT004	46	mg/kg TOC	0.026	mg/kg Lipid	0.00057
579	PAHs	Benzo(g,h,i)perylene	BT005	2.7	mg/kg TOC	0.09	mg/kg Lipid	0.033
580	PAHs	Benzo(g,h,i)perylene	BT0061	7.6	mg/kg TOC	0.044	mg/kg Lipid	0.0058
581	PAHs	Benzo(g,h,i)perylene	BT0062	5.2	mg/kg TOC	0.043	mg/kg Lipid	0.0083
582	PAHs	Benzo(g,h,i)perylene	BT007	3.5	mg/kg TOC	0.06	mg/kg Lipid	0.017
583	PAHs	Benzo(g,h,i)perylene	BT008	22	mg/kg TOC	0.051	mg/kg Lipid	0.0023
584	PAHs	Benzo(g,h,i)perylene	BT009	61	mg/kg TOC	0.12	mg/kg Lipid	0.002
585	PAHs	Benzo(g,h,i)perylene	BT011	2.4	mg/kg TOC	0.078	mg/kg Lipid	0.033
586	PAHs	Benzo(g,h,i)perylene	BT012	65	mg/kg TOC	2.6	mg/kg Lipid	0.04
587	PAHs	Benzo(g,h,i)perylene	BT013	13	mg/kg TOC	0.082	mg/kg Lipid	0.0063
588	PAHs	Benzo(g,h,i)perylene	BT014	120	mg/kg TOC	0.9	mg/kg Lipid	0.0075
589	PAHs	Benzo(g,h,i)perylene	BT015	57	mg/kg TOC	0.25	mg/kg Lipid	0.0044
590	PAHs	Benzo(g,h,i)perylene	BT017	5.3	mg/kg TOC	0.057	mg/kg Lipid	0.011
591	PAHs	Benzo(g,h,i)perylene	BT018	6.4	mg/kg TOC	0.17	mg/kg Lipid	0.027
592	PAHs	Benzo(g,h,i)perylene	BT019	1.4	mg/kg TOC	0.023	mg/kg Lipid	0.016
593	PAHs	Benzo(g,h,i)perylene	BT021	1.9	mg/kg TOC	0.053	mg/kg Lipid	0.028
594	PAHs	Benzo(g,h,i)perylene	BT022	0.52	mg/kg TOC	0.029	mg/kg Lipid	0.056
595	PAHs	Benzo(g,h,i)perylene	BT023	2.5	mg/kg TOC	0.03	mg/kg Lipid	0.012
596	PAHs	Benzo(g,h,i)perylene	BT026	5.6	mg/kg TOC	1	mg/kg Lipid	0.18
597	PAHs	Benzo(g,h,i)perylene	BT028	1.6	mg/kg TOC	0.042	mg/kg Lipid	0.026
598	PAHs	Benzo(g,h,i)perylene	BT029	1.8	mg/kg TOC	0.069	mg/kg Lipid	0.038
599	PAHs	Benzo(g,h,i)perylene	BT030	1.5	mg/kg TOC	0.029	mg/kg Lipid	0.019
600	PAHs	Benzo(g,h,i)perylene	BT031	0.63	mg/kg TOC	0.078	mg/kg Lipid	0.12
601	PAHs	Benzo(g,h,i)perylene	BT033	0.89	mg/kg TOC	0.021	mg/kg Lipid	0.024
602	PAHs	Benzo(k)fluoranthene	BT002	8.6	mg/kg TOC	0.041	mg/kg Lipid	0.0048
603	PAHs	Benzo(k)fluoranthene	BT003	13	mg/kg TOC	0.047	mg/kg Lipid	0.0036
604	PAHs	Benzo(k)fluoranthene	BT004	130	mg/kg TOC	0.025	mg/kg Lipid	0.00019
605	PAHs	Benzo(k)fluoranthene	BT005	2.1	mg/kg TOC	0.092	mg/kg Lipid	0.044
606	PAHs	Benzo(k)fluoranthene	BT0061	5.8	mg/kg TOC	0.054	mg/kg Lipid	0.0093
607	PAHs	Benzo(k)fluoranthene	BT0062	4.04	mg/kg TOC	0.044	mg/kg Lipid	0.011
608	PAHs	Benzo(k)fluoranthene	BT007	3	mg/kg TOC	0.084	mg/kg Lipid	0.028
609	PAHs	Benzo(k)fluoranthene	BT008	23	mg/kg TOC	0.052	mg/kg Lipid	0.0023
610	PAHs	Benzo(k)fluoranthene	BT009	56	mg/kg TOC	0.14	mg/kg Lipid	0.0025
611	PAHs	Benzo(k)fluoranthene	BT010	2.2	mg/kg TOC	0.019	mg/kg Lipid	0.0086
612	PAHs	Benzo(k)fluoranthene	BT011	1.9	mg/kg TOC	0.072	mg/kg Lipid	0.038
613	PAHs	Benzo(k)fluoranthene	BT012	33	mg/kg TOC	3.3	mg/kg Lipid	0.1
614	PAHs	Benzo(k)fluoranthene	BT013	9.4	mg/kg TOC	0.077	mg/kg Lipid	0.0082
615	PAHs	Benzo(k)fluoranthene	BT014	68	mg/kg TOC	0.92	mg/kg Lipid	0.014
616	PAHs	Benzo(k)fluoranthene	BT015	33	mg/kg TOC	0.34	mg/kg Lipid	0.01
617	PAHs	Benzo(k)fluoranthene	BT016	1.6	mg/kg TOC	0.041	mg/kg Lipid	0.026
618	PAHs	Benzo(k)fluoranthene	BT017	4.2	mg/kg TOC	0.066	mg/kg Lipid	0.016
619	PAHs	Benzo(k)fluoranthene	BT018	4.8	mg/kg TOC	0.21	mg/kg Lipid	0.044
620	PAHs	Benzo(k)fluoranthene	BT019	2.6	mg/kg TOC	0.035	mg/kg Lipid	0.013
621	PAHs	Benzo(k)fluoranthene	BT021	2	mg/kg TOC	0.047	mg/kg Lipid	0.024
622	PAHs	Benzo(k)fluoranthene	BT022	0.55	mg/kg TOC	0.021	mg/kg Lipid	0.038
623	PAHs	Benzo(k)fluoranthene	BT023	2.5	mg/kg TOC	0.039	mg/kg Lipid	0.016
624	PAHs	Benzo(k)fluoranthene	BT026	7.3	mg/kg TOC	0.92	mg/kg Lipid	0.13

	A	B	C	D	E	F	G	H
625	PAHs	Benzo(k)fluoranthene	BT029	1.5	mg/kg TOC	0.062	mg/kg Lipid	0.041
626	PAHs	Benzo(k)fluoranthene	BT030	1.5	mg/kg TOC	0.026	mg/kg Lipid	0.017
627	PAHs	Benzo(k)fluoranthene	BT031	0.69	mg/kg TOC	0.081	mg/kg Lipid	0.12
628	PAHs	Benzo(k)fluoranthene	BT032	2.1	mg/kg TOC	0.024	mg/kg Lipid	0.011
629	PAHs	Chrysene	BT001	3.5	mg/kg TOC	0.33	mg/kg Lipid	0.094
630	PAHs	Chrysene	BT002	13	mg/kg TOC	0.43	mg/kg Lipid	0.033
631	PAHs	Chrysene	BT003	17	mg/kg TOC	0.35	mg/kg Lipid	0.021
632	PAHs	Chrysene	BT004	310	mg/kg TOC	0.37	mg/kg Lipid	0.0012
633	PAHs	Chrysene	BT005	4.4	mg/kg TOC	0.65	mg/kg Lipid	0.15
634	PAHs	Chrysene	BT0061	8.5	mg/kg TOC	0.46	mg/kg Lipid	0.054
635	PAHs	Chrysene	BT0062	6.1	mg/kg TOC	0.47	mg/kg Lipid	0.077
636	PAHs	Chrysene	BT007	6	mg/kg TOC	1	mg/kg Lipid	0.17
637	PAHs	Chrysene	BT008	32	mg/kg TOC	0.56	mg/kg Lipid	0.018
638	PAHs	Chrysene	BT009	76	mg/kg TOC	0.58	mg/kg Lipid	0.0076
639	PAHs	Chrysene	BT010	4.6	mg/kg TOC	0.23	mg/kg Lipid	0.05
640	PAHs	Chrysene	BT011	3.4	mg/kg TOC	0.47	mg/kg Lipid	0.14
641	PAHs	Chrysene	BT012	40	mg/kg TOC	14	mg/kg Lipid	0.35
642	PAHs	Chrysene	BT013	17	mg/kg TOC	0.93	mg/kg Lipid	0.055
643	PAHs	Chrysene	BT014	89	mg/kg TOC	7	mg/kg Lipid	0.079
644	PAHs	Chrysene	BT015	53	mg/kg TOC	4.2	mg/kg Lipid	0.079
645	PAHs	Chrysene	BT016	2.2	mg/kg TOC	0.43	mg/kg Lipid	0.2
646	PAHs	Chrysene	BT017	6.5	mg/kg TOC	0.85	mg/kg Lipid	0.13
647	PAHs	Chrysene	BT018	10	mg/kg TOC	2.1	mg/kg Lipid	0.21
648	PAHs	Chrysene	BT019	6	mg/kg TOC	0.36	mg/kg Lipid	0.06
649	PAHs	Chrysene	BT020	1.3	mg/kg TOC	0.093	mg/kg Lipid	0.072
650	PAHs	Chrysene	BT021	3.4	mg/kg TOC	0.68	mg/kg Lipid	0.2
651	PAHs	Chrysene	BT022	1	mg/kg TOC	0.25	mg/kg Lipid	0.25
652	PAHs	Chrysene	BT023	3.4	mg/kg TOC	0.59	mg/kg Lipid	0.17
653	PAHs	Chrysene	BT024	2.1	mg/kg TOC	0.07	mg/kg Lipid	0.033
654	PAHs	Chrysene	BT025	2.9	mg/kg TOC	0.24	mg/kg Lipid	0.083
655	PAHs	Chrysene	BT026	12	mg/kg TOC	4.3	mg/kg Lipid	0.36
656	PAHs	Chrysene	BT0271	1.4	mg/kg TOC	0.2	mg/kg Lipid	0.14
657	PAHs	Chrysene	BT0272	1.5	mg/kg TOC	0.18	mg/kg Lipid	0.12
658	PAHs	Chrysene	BT028	3	mg/kg TOC	0.69	mg/kg Lipid	0.23
659	PAHs	Chrysene	BT029	2.4	mg/kg TOC	0.52	mg/kg Lipid	0.22
660	PAHs	Chrysene	BT030	3.2	mg/kg TOC	0.24	mg/kg Lipid	0.075
661	PAHs	Chrysene	BT031	1.1	mg/kg TOC	0.19	mg/kg Lipid	0.17
662	PAHs	Chrysene	BT032	3.5	mg/kg TOC	0.42	mg/kg Lipid	0.12
663	PAHs	Chrysene	BT033	2.2	mg/kg TOC	0.16	mg/kg Lipid	0.073
664	PAHs	Dibenzo(a,h)anthracene	BT009	13	mg/kg TOC	0.025	mg/kg Lipid	0.0019
665	PAHs	Dibenzo(a,h)anthracene	BT012	6.5	mg/kg TOC	0.2	mg/kg Lipid	0.031
666	PAHs	Dibenzo(a,h)anthracene	BT014	13	mg/kg TOC	0.075	mg/kg Lipid	0.0058
667	PAHs	Dibenzo(a,h)anthracene	BT015	6.3	mg/kg TOC	0.023	mg/kg Lipid	0.0037
668	PAHs	Dibenzo(a,h)anthracene	BT018	1.2	mg/kg TOC	0.029	mg/kg Lipid	0.024
669	PAHs	Dibenzo(a,h)anthracene	BT026	1	mg/kg TOC	0.25	mg/kg Lipid	0.25
670	PAHs	Dibenzo(a,h)anthracene	BT030	0.19	mg/kg TOC	0.019	mg/kg Lipid	0.1
671	PAHs	Dibenzo(a,h)anthracene	BT031	0.094	mg/kg TOC	0.076	mg/kg Lipid	0.81
672	PAHs	Fluoranthene	BT001	3.2	mg/kg TOC	0.95	mg/kg Lipid	0.3

	A	B	C	D	E	F	G	H
673	PAHs	Fluoranthene	BT002	10	mg/kg TOC	1.6	mg/kg Lipid	0.16
674	PAHs	Fluoranthene	BT003	18	mg/kg TOC	0.82	mg/kg Lipid	0.046
675	PAHs	Fluoranthene	BT004	75	mg/kg TOC	1.3	mg/kg Lipid	0.017
676	PAHs	Fluoranthene	BT005	3.5	mg/kg TOC	1.3	mg/kg Lipid	0.37
677	PAHs	Fluoranthene	BT0061	10	mg/kg TOC	0.86	mg/kg Lipid	0.086
678	PAHs	Fluoranthene	BT0062	7.6	mg/kg TOC	0.86	mg/kg Lipid	0.11
679	PAHs	Fluoranthene	BT007	7.6	mg/kg TOC	3.7	mg/kg Lipid	0.49
680	PAHs	Fluoranthene	BT008	42	mg/kg TOC	1.6	mg/kg Lipid	0.038
681	PAHs	Fluoranthene	BT009	91	mg/kg TOC	3.2	mg/kg Lipid	0.035
682	PAHs	Fluoranthene	BT010	5.1	mg/kg TOC	1.2	mg/kg Lipid	0.24
683	PAHs	Fluoranthene	BT011	5.6	mg/kg TOC	2.1	mg/kg Lipid	0.38
684	PAHs	Fluoranthene	BT012	90	mg/kg TOC	56	mg/kg Lipid	0.62
685	PAHs	Fluoranthene	BT013	29	mg/kg TOC	4.7	mg/kg Lipid	0.16
686	PAHs	Fluoranthene	BT014	200	mg/kg TOC	34	mg/kg Lipid	0.17
687	PAHs	Fluoranthene	BT015	90	mg/kg TOC	21	mg/kg Lipid	0.23
688	PAHs	Fluoranthene	BT016	2.8	mg/kg TOC	1.8	mg/kg Lipid	0.64
689	PAHs	Fluoranthene	BT017	10	mg/kg TOC	4.3	mg/kg Lipid	0.43
690	PAHs	Fluoranthene	BT018	24	mg/kg TOC	13	mg/kg Lipid	0.54
691	PAHs	Fluoranthene	BT019	9.8	mg/kg TOC	2.2	mg/kg Lipid	0.22
692	PAHs	Fluoranthene	BT020	2.1	mg/kg TOC	0.44	mg/kg Lipid	0.21
693	PAHs	Fluoranthene	BT021	4.4	mg/kg TOC	2.7	mg/kg Lipid	0.61
694	PAHs	Fluoranthene	BT022	1.3	mg/kg TOC	0.49	mg/kg Lipid	0.38
695	PAHs	Fluoranthene	BT023	5.4	mg/kg TOC	1.8	mg/kg Lipid	0.33
696	PAHs	Fluoranthene	BT024	3.8	mg/kg TOC	0.23	mg/kg Lipid	0.061
697	PAHs	Fluoranthene	BT025	2.7	mg/kg TOC	1.1	mg/kg Lipid	0.41
698	PAHs	Fluoranthene	BT026	14	mg/kg TOC	1.7	mg/kg Lipid	0.12
699	PAHs	Fluoranthene	BT0271	1.5	mg/kg TOC	0.85	mg/kg Lipid	0.57
700	PAHs	Fluoranthene	BT0272	2.5	mg/kg TOC	0.72	mg/kg Lipid	0.29
701	PAHs	Fluoranthene	BT028	4.8	mg/kg TOC	2	mg/kg Lipid	0.42
702	PAHs	Fluoranthene	BT029	3.6	mg/kg TOC	0.94	mg/kg Lipid	0.26
703	PAHs	Fluoranthene	BT030	8.2	mg/kg TOC	2.1	mg/kg Lipid	0.26
704	PAHs	Fluoranthene	BT031	1.7	mg/kg TOC	0.44	mg/kg Lipid	0.26
705	PAHs	Fluoranthene	BT032	5.6	mg/kg TOC	1	mg/kg Lipid	0.18
706	PAHs	Fluoranthene	BT033	1.7	mg/kg TOC	0.68	mg/kg Lipid	0.4
707	PAHs	Fluorene	BT001	0.2	mg/kg TOC	0.091	mg/kg Lipid	0.46
708	PAHs	Fluorene	BT002	0.32	mg/kg TOC	0.096	mg/kg Lipid	0.3
709	PAHs	Fluorene	BT003	1.1	mg/kg TOC	0.078	mg/kg Lipid	0.071
710	PAHs	Fluorene	BT004	6	mg/kg TOC	0.081	mg/kg Lipid	0.014
711	PAHs	Fluorene	BT005	0.21	mg/kg TOC	0.086	mg/kg Lipid	0.41
712	PAHs	Fluorene	BT0061	0.9	mg/kg TOC	0.08	mg/kg Lipid	0.089
713	PAHs	Fluorene	BT0062	0.364	mg/kg TOC	0.079	mg/kg Lipid	0.22
714	PAHs	Fluorene	BT007	0.51	mg/kg TOC	0.062	mg/kg Lipid	0.12
715	PAHs	Fluorene	BT008	1.3	mg/kg TOC	0.065	mg/kg Lipid	0.05
716	PAHs	Fluorene	BT009	2.6	mg/kg TOC	0.18	mg/kg Lipid	0.069
717	PAHs	Fluorene	BT010	0.63	mg/kg TOC	0.097	mg/kg Lipid	0.15
718	PAHs	Fluorene	BT011	0.22	mg/kg TOC	0.11	mg/kg Lipid	0.5
719	PAHs	Fluorene	BT012	7.5	mg/kg TOC	1.2	mg/kg Lipid	0.16
720	PAHs	Fluorene	BT013	4.6	mg/kg TOC	0.18	mg/kg Lipid	0.039

	A	B	C	D	E	F	G	H
721	PAHs	Fluorene	BT014	11	mg/kg TOC	1.1	mg/kg Lipid	0.1
722	PAHs	Fluorene	BT015	7.3	mg/kg TOC	0.93	mg/kg Lipid	0.13
723	PAHs	Fluorene	BT016	0.26	mg/kg TOC	0.15	mg/kg Lipid	0.58
724	PAHs	Fluorene	BT017	2.7	mg/kg TOC	0.15	mg/kg Lipid	0.056
725	PAHs	Fluorene	BT018	6	mg/kg TOC	0.5	mg/kg Lipid	0.083
726	PAHs	Fluorene	BT019	0.2	mg/kg TOC	0.13	mg/kg Lipid	0.65
727	PAHs	Fluorene	BT020	0.074	mg/kg TOC	0.034	mg/kg Lipid	0.46
728	PAHs	Fluorene	BT021	0.39	mg/kg TOC	0.13	mg/kg Lipid	0.33
729	PAHs	Fluorene	BT022	0.07	mg/kg TOC	0.036	mg/kg Lipid	0.51
730	PAHs	Fluorene	BT023	0.38	mg/kg TOC	0.11	mg/kg Lipid	0.29
731	PAHs	Fluorene	BT024	0.44	mg/kg TOC	0.027	mg/kg Lipid	0.061
732	PAHs	Fluorene	BT025	0.25	mg/kg TOC	0.089	mg/kg Lipid	0.36
733	PAHs	Fluorene	BT026	0.43	mg/kg TOC	0.089	mg/kg Lipid	0.21
734	PAHs	Fluorene	BT0271	0.12	mg/kg TOC	0.066	mg/kg Lipid	0.55
735	PAHs	Fluorene	BT0272	0.163	mg/kg TOC	0.071	mg/kg Lipid	0.44
736	PAHs	Fluorene	BT028	0.8	mg/kg TOC	0.18	mg/kg Lipid	0.23
737	PAHs	Fluorene	BT029	0.22	mg/kg TOC	0.11	mg/kg Lipid	0.5
738	PAHs	Fluorene	BT030	1.2	mg/kg TOC	0.15	mg/kg Lipid	0.13
739	PAHs	Fluorene	BT032	0.23	mg/kg TOC	0.1	mg/kg Lipid	0.43
740	PAHs	Fluorene	BT033	0.11	mg/kg TOC	0.085	mg/kg Lipid	0.77
741	PAHs	Indeno(1,2,3-cd)pyrene	BT003	20	mg/kg TOC	0.027	mg/kg Lipid	0.0014
742	PAHs	Indeno(1,2,3-cd)pyrene	BT005	2.4	mg/kg TOC	0.036	mg/kg Lipid	0.015
743	PAHs	Indeno(1,2,3-cd)pyrene	BT009	66	mg/kg TOC	0.11	mg/kg Lipid	0.0017
744	PAHs	Indeno(1,2,3-cd)pyrene	BT011	2.4	mg/kg TOC	0.057	mg/kg Lipid	0.024
745	PAHs	Indeno(1,2,3-cd)pyrene	BT012	55	mg/kg TOC	1.7	mg/kg Lipid	0.031
746	PAHs	Indeno(1,2,3-cd)pyrene	BT014	110	mg/kg TOC	0.46	mg/kg Lipid	0.0042
747	PAHs	Indeno(1,2,3-cd)pyrene	BT015	50	mg/kg TOC	0.11	mg/kg Lipid	0.0022
748	PAHs	Indeno(1,2,3-cd)pyrene	BT018	5.6	mg/kg TOC	0.081	mg/kg Lipid	0.014
749	PAHs	Indeno(1,2,3-cd)pyrene	BT026	6.4	mg/kg TOC	1.1	mg/kg Lipid	0.17
750	PAHs	Indeno(1,2,3-cd)pyrene	BT030	1.4	mg/kg TOC	0.02	mg/kg Lipid	0.014
751	PAHs	Naphthalene	BT014	14	mg/kg TOC	0.63	mg/kg Lipid	0.045
752	PAHs	Phenanthrene	BT001	1.8	mg/kg TOC	0.65	mg/kg Lipid	0.36
753	PAHs	Phenanthrene	BT002	2.7	mg/kg TOC	0.71	mg/kg Lipid	0.26
754	PAHs	Phenanthrene	BT003	9.5	mg/kg TOC	0.51	mg/kg Lipid	0.054
755	PAHs	Phenanthrene	BT004	19	mg/kg TOC	0.59	mg/kg Lipid	0.031
756	PAHs	Phenanthrene	BT005	1.6	mg/kg TOC	0.53	mg/kg Lipid	0.33
757	PAHs	Phenanthrene	BT0061	6.9	mg/kg TOC	0.52	mg/kg Lipid	0.075
758	PAHs	Phenanthrene	BT0062	3.3	mg/kg TOC	0.49	mg/kg Lipid	0.15
759	PAHs	Phenanthrene	BT007	3.5	mg/kg TOC	0.32	mg/kg Lipid	0.091
760	PAHs	Phenanthrene	BT008	14	mg/kg TOC	0.62	mg/kg Lipid	0.044
761	PAHs	Phenanthrene	BT009	20	mg/kg TOC	1	mg/kg Lipid	0.05
762	PAHs	Phenanthrene	BT010	3.5	mg/kg TOC	0.8	mg/kg Lipid	0.23
763	PAHs	Phenanthrene	BT011	1.9	mg/kg TOC	0.68	mg/kg Lipid	0.36
764	PAHs	Phenanthrene	BT012	75	mg/kg TOC	17	mg/kg Lipid	0.23
765	PAHs	Phenanthrene	BT013	17	mg/kg TOC	1.6	mg/kg Lipid	0.094
766	PAHs	Phenanthrene	BT014	110	mg/kg TOC	8.2	mg/kg Lipid	0.075
767	PAHs	Phenanthrene	BT015	57	mg/kg TOC	9.3	mg/kg Lipid	0.16
768	PAHs	Phenanthrene	BT016	1.2	mg/kg TOC	0.75	mg/kg Lipid	0.63

	A	B	C	D	E	F	G	H
769	PAHs	Phenanthrene	BT017	6	mg/kg TOC	0.85	mg/kg Lipid	0.14
770	PAHs	Phenanthrene	BT018	10	mg/kg TOC	2.7	mg/kg Lipid	0.27
771	PAHs	Phenanthrene	BT019	2.7	mg/kg TOC	0.83	mg/kg Lipid	0.31
772	PAHs	Phenanthrene	BT020	0.94	mg/kg TOC	0.23	mg/kg Lipid	0.24
773	PAHs	Phenanthrene	BT021	2.1	mg/kg TOC	0.84	mg/kg Lipid	0.4
774	PAHs	Phenanthrene	BT022	0.52	mg/kg TOC	0.25	mg/kg Lipid	0.48
775	PAHs	Phenanthrene	BT023	3	mg/kg TOC	1	mg/kg Lipid	0.33
776	PAHs	Phenanthrene	BT024	1.9	mg/kg TOC	0.15	mg/kg Lipid	0.079
777	PAHs	Phenanthrene	BT025	1.5	mg/kg TOC	0.75	mg/kg Lipid	0.5
778	PAHs	Phenanthrene	BT026	6.4	mg/kg TOC	0.66	mg/kg Lipid	0.1
779	PAHs	Phenanthrene	BT0271	0.67	mg/kg TOC	0.53	mg/kg Lipid	0.79
780	PAHs	Phenanthrene	BT0272	1.2	mg/kg TOC	0.43	mg/kg Lipid	0.36
781	PAHs	Phenanthrene	BT028	3	mg/kg TOC	0.97	mg/kg Lipid	0.32
782	PAHs	Phenanthrene	BT029	1.7	mg/kg TOC	0.62	mg/kg Lipid	0.36
783	PAHs	Phenanthrene	BT030	5.6	mg/kg TOC	1	mg/kg Lipid	0.18
784	PAHs	Phenanthrene	BT031	0.81	mg/kg TOC	0.39	mg/kg Lipid	0.48
785	PAHs	Phenanthrene	BT032	2.7	mg/kg TOC	0.64	mg/kg Lipid	0.24
786	PAHs	Phenanthrene	BT033	0.73	mg/kg TOC	0.55	mg/kg Lipid	0.75
787	PAHs	Pyrene	BT001	4.9	mg/kg TOC	1.1	mg/kg Lipid	0.22
788	PAHs	Pyrene	BT002	14	mg/kg TOC	2	mg/kg Lipid	0.14
789	PAHs	Pyrene	BT003	25	mg/kg TOC	1.1	mg/kg Lipid	0.044
790	PAHs	Pyrene	BT004	130	mg/kg TOC	1.6	mg/kg Lipid	0.012
791	PAHs	Pyrene	BT005	5.3	mg/kg TOC	2.1	mg/kg Lipid	0.4
792	PAHs	Pyrene	BT0061	13	mg/kg TOC	1.5	mg/kg Lipid	0.12
793	PAHs	Pyrene	BT0062	10.4	mg/kg TOC	1.5	mg/kg Lipid	0.14
794	PAHs	Pyrene	BT007	9.2	mg/kg TOC	3.3	mg/kg Lipid	0.36
795	PAHs	Pyrene	BT008	38	mg/kg TOC	1.8	mg/kg Lipid	0.047
796	PAHs	Pyrene	BT009	110	mg/kg TOC	3	mg/kg Lipid	0.027
797	PAHs	Pyrene	BT010	5.3	mg/kg TOC	1.4	mg/kg Lipid	0.26
798	PAHs	Pyrene	BT011	6	mg/kg TOC	2.5	mg/kg Lipid	0.42
799	PAHs	Pyrene	BT012	110	mg/kg TOC	71	mg/kg Lipid	0.65
800	PAHs	Pyrene	BT013	32	mg/kg TOC	5.6	mg/kg Lipid	0.18
801	PAHs	Pyrene	BT014	210	mg/kg TOC	37	mg/kg Lipid	0.18
802	PAHs	Pyrene	BT015	110	mg/kg TOC	21	mg/kg Lipid	0.19
803	PAHs	Pyrene	BT016	3.3	mg/kg TOC	1.9	mg/kg Lipid	0.58
804	PAHs	Pyrene	BT017	14	mg/kg TOC	4.4	mg/kg Lipid	0.31
805	PAHs	Pyrene	BT018	24	mg/kg TOC	12	mg/kg Lipid	0.5
806	PAHs	Pyrene	BT019	8.7	mg/kg TOC	2	mg/kg Lipid	0.23
807	PAHs	Pyrene	BT020	2.4	mg/kg TOC	0.44	mg/kg Lipid	0.18
808	PAHs	Pyrene	BT021	4.8	mg/kg TOC	3.2	mg/kg Lipid	0.67
809	PAHs	Pyrene	BT022	1.2	mg/kg TOC	0.71	mg/kg Lipid	0.59
810	PAHs	Pyrene	BT023	5.8	mg/kg TOC	2.3	mg/kg Lipid	0.4
811	PAHs	Pyrene	BT024	4.2	mg/kg TOC	0.23	mg/kg Lipid	0.055
812	PAHs	Pyrene	BT025	2.9	mg/kg TOC	0.96	mg/kg Lipid	0.33
813	PAHs	Pyrene	BT026	15	mg/kg TOC	2.3	mg/kg Lipid	0.15
814	PAHs	Pyrene	BT0271	2.2	mg/kg TOC	0.7	mg/kg Lipid	0.32
815	PAHs	Pyrene	BT0272	2.5	mg/kg TOC	0.63	mg/kg Lipid	0.25
816	PAHs	Pyrene	BT028	5	mg/kg TOC	2.9	mg/kg Lipid	0.58

	A	B	C	D	E	F	G	H
817	PAHs	Pyrene	BT029	4.3	mg/kg TOC	1.5	mg/kg Lipid	0.35
818	PAHs	Pyrene	BT030	7.2	mg/kg TOC	1.7	mg/kg Lipid	0.24
819	PAHs	Pyrene	BT031	1.6	mg/kg TOC	0.34	mg/kg Lipid	0.21
820	PAHs	Pyrene	BT032	7.5	mg/kg TOC	1.2	mg/kg Lipid	0.16
821	PAHs	Pyrene	BT033	1.9	mg/kg TOC	0.63	mg/kg Lipid	0.33
822	PAHs	Total PAHs (calc'd)	BT001	34	mg/kg TOC	3.81	mg/kg Lipid	0.112
823	PAHs	Total PAHs (calc'd)	BT002	116	mg/kg TOC	5.53	mg/kg Lipid	0.0477
824	PAHs	Total PAHs (calc'd)	BT003	188	mg/kg TOC	3.66	mg/kg Lipid	0.0195
825	PAHs	Total PAHs (calc'd)	BT004	1290	mg/kg TOC	4.64	mg/kg Lipid	0.0036
826	PAHs	Total PAHs (calc'd)	BT005	33.1	mg/kg TOC	5.72	mg/kg Lipid	0.173
827	PAHs	Total PAHs (calc'd)	BT0061	89.8	mg/kg TOC	4.18	mg/kg Lipid	0.0465
828	PAHs	Total PAHs (calc'd)	BT0062	58.6	mg/kg TOC	4.04	mg/kg Lipid	0.0689
829	PAHs	Total PAHs (calc'd)	BT007	52.3	mg/kg TOC	9.81	mg/kg Lipid	0.188
830	PAHs	Total PAHs (calc'd)	BT008	305	mg/kg TOC	5.55	mg/kg Lipid	0.0182
831	PAHs	Total PAHs (calc'd)	BT009	720	mg/kg TOC	9.47	mg/kg Lipid	0.0132
832	PAHs	Total PAHs (calc'd)	BT010	45.5	mg/kg TOC	4.31	mg/kg Lipid	0.0947
833	PAHs	Total PAHs (calc'd)	BT011	33	mg/kg TOC	6.95	mg/kg Lipid	0.211
834	PAHs	Total PAHs (calc'd)	BT012	660	mg/kg TOC	190	mg/kg Lipid	0.288
835	PAHs	Total PAHs (calc'd)	BT013	200	mg/kg TOC	14.5	mg/kg Lipid	0.0725
836	PAHs	Total PAHs (calc'd)	BT014	1310	mg/kg TOC	104	mg/kg Lipid	0.0794
837	PAHs	Total PAHs (calc'd)	BT015	694	mg/kg TOC	64.5	mg/kg Lipid	0.0929
838	PAHs	Total PAHs (calc'd)	BT016	22.3	mg/kg TOC	5.91	mg/kg Lipid	0.265
839	PAHs	Total PAHs (calc'd)	BT017	86	mg/kg TOC	12	mg/kg Lipid	0.14
840	PAHs	Total PAHs (calc'd)	BT018	125	mg/kg TOC	34	mg/kg Lipid	0.272
841	PAHs	Total PAHs (calc'd)	BT019	41.9	mg/kg TOC	6.27	mg/kg Lipid	0.15
842	PAHs	Total PAHs (calc'd)	BT020	12.1	mg/kg TOC	1.4	mg/kg Lipid	0.116
843	PAHs	Total PAHs (calc'd)	BT021	31.1	mg/kg TOC	8.54	mg/kg Lipid	0.275
844	PAHs	Total PAHs (calc'd)	BT022	8.22	mg/kg TOC	2.07	mg/kg Lipid	0.252
845	PAHs	Total PAHs (calc'd)	BT023	36.2	mg/kg TOC	6.75	mg/kg Lipid	0.186
846	PAHs	Total PAHs (calc'd)	BT024	23.9	mg/kg TOC	0.837	mg/kg Lipid	0.035
847	PAHs	Total PAHs (calc'd)	BT025	19.5	mg/kg TOC	3.45	mg/kg Lipid	0.177
848	PAHs	Total PAHs (calc'd)	BT026	95	mg/kg TOC	16.2	mg/kg Lipid	0.171
849	PAHs	Total PAHs (calc'd)	BT0271	14.1	mg/kg TOC	2.83	mg/kg Lipid	0.201
850	PAHs	Total PAHs (calc'd)	BT0272	14.9	mg/kg TOC	2.35	mg/kg Lipid	0.158
851	PAHs	Total PAHs (calc'd)	BT028	30.2	mg/kg TOC	7.56	mg/kg Lipid	0.25
852	PAHs	Total PAHs (calc'd)	BT029	24.4	mg/kg TOC	4.41	mg/kg Lipid	0.181
853	PAHs	Total PAHs (calc'd)	BT030	41.4	mg/kg TOC	5.75	mg/kg Lipid	0.139
854	PAHs	Total PAHs (calc'd)	BT031	10.7	mg/kg TOC	2.07	mg/kg Lipid	0.193
855	PAHs	Total PAHs (calc'd)	BT032	37.6	mg/kg TOC	3.9	mg/kg Lipid	0.104
856	PAHs	Total PAHs (calc'd)	BT033	13.7	mg/kg TOC	2.45	mg/kg Lipid	0.179
857	Phthalates	Bis(2-ethylhexyl) phthalate	BT002	4.5	mg/kg TOC	8.8	mg/kg Lipid	2
858	Phthalates	Bis(2-ethylhexyl) phthalate	BT003	0.61	mg/kg TOC	16	mg/kg Lipid	26
859	Phthalates	Bis(2-ethylhexyl) phthalate	BT004	3.5	mg/kg TOC	10	mg/kg Lipid	2.9
860	Phthalates	Bis(2-ethylhexyl) phthalate	BT005	8.3	mg/kg TOC	9.9	mg/kg Lipid	1.2
861	Phthalates	Bis(2-ethylhexyl) phthalate	BT0062	14	mg/kg TOC	12	mg/kg Lipid	0.86
862	Phthalates	Bis(2-ethylhexyl) phthalate	BT009	5.1	mg/kg TOC	10	mg/kg Lipid	2
863	Phthalates	Bis(2-ethylhexyl) phthalate	BT011	1.1	mg/kg TOC	10	mg/kg Lipid	9.1
864	Phthalates	Bis(2-ethylhexyl) phthalate	BT013	11	mg/kg TOC	8.1	mg/kg Lipid	0.74

	A	B	C	D	E	F	G	H
865	Phthalates	Bis(2-ethylhexyl) phthalate	BT015	1.9	mg/kg TOC	9.3	mg/kg Lipid	4.9
866	Phthalates	Bis(2-ethylhexyl) phthalate	BT019	8.2	mg/kg TOC	6.9	mg/kg Lipid	0.84
867	Phthalates	Bis(2-ethylhexyl) phthalate	BT023	18	mg/kg TOC	7.6	mg/kg Lipid	0.42
868	Phthalates	Bis(2-ethylhexyl) phthalate	BT025	2.9	mg/kg TOC	9.8	mg/kg Lipid	3.4
869	Phthalates	Bis(2-ethylhexyl) phthalate	BT026	69	mg/kg TOC	16	mg/kg Lipid	0.23
870	Phthalates	Bis(2-ethylhexyl) phthalate	BT0272	12	mg/kg TOC	7.6	mg/kg Lipid	0.63
871	Phthalates	Bis(2-ethylhexyl) phthalate	BT028	30	mg/kg TOC	960	mg/kg Lipid	32
872	Phthalates	Bis(2-ethylhexyl) phthalate	BT032	36	mg/kg TOC	12	mg/kg Lipid	0.33
873	Phthalates	Bis(2-ethylhexyl) phthalate	BT033	4.9	mg/kg TOC	14	mg/kg Lipid	2.9
874	SVOCs	Dibenzofuran	BT001	0.037	mg/kg TOC	0.048	mg/kg Lipid	1.3
875	SVOCs	Dibenzofuran	BT002	0.16	mg/kg TOC	0.048	mg/kg Lipid	0.3
876	SVOCs	Dibenzofuran	BT003	0.14	mg/kg TOC	0.043	mg/kg Lipid	0.31
877	SVOCs	Dibenzofuran	BT004	1.4	mg/kg TOC	0.035	mg/kg Lipid	0.025
878	SVOCs	Dibenzofuran	BT005	0.11	mg/kg TOC	0.038	mg/kg Lipid	0.35
879	SVOCs	Dibenzofuran	BT0061	0.38	mg/kg TOC	0.04	mg/kg Lipid	0.11
880	SVOCs	Dibenzofuran	BT0062	0.18	mg/kg TOC	0.037	mg/kg Lipid	0.21
881	SVOCs	Dibenzofuran	BT007	0.21	mg/kg TOC	0.024	mg/kg Lipid	0.11
882	SVOCs	Dibenzofuran	BT008	0.54	mg/kg TOC	0.026	mg/kg Lipid	0.048
883	SVOCs	Dibenzofuran	BT009	1.7	mg/kg TOC	0.063	mg/kg Lipid	0.037
884	SVOCs	Dibenzofuran	BT010	0.38	mg/kg TOC	0.038	mg/kg Lipid	0.1
885	SVOCs	Dibenzofuran	BT011	0.078	mg/kg TOC	0.042	mg/kg Lipid	0.54
886	SVOCs	Dibenzofuran	BT012	0.85	mg/kg TOC	0.065	mg/kg Lipid	0.076
887	SVOCs	Dibenzofuran	BT013	3	mg/kg TOC	0.055	mg/kg Lipid	0.018
888	SVOCs	Dibenzofuran	BT014	1.5	mg/kg TOC	0.15	mg/kg Lipid	0.1
889	SVOCs	Dibenzofuran	BT015	1	mg/kg TOC	0.093	mg/kg Lipid	0.093
890	SVOCs	Dibenzofuran	BT016	0.16	mg/kg TOC	0.068	mg/kg Lipid	0.43
891	SVOCs	Dibenzofuran	BT017	0.86	mg/kg TOC	0.036	mg/kg Lipid	0.042
892	SVOCs	Dibenzofuran	BT018	1.7	mg/kg TOC	0.13	mg/kg Lipid	0.076
893	SVOCs	Dibenzofuran	BT019	0.11	mg/kg TOC	0.057	mg/kg Lipid	0.52
894	SVOCs	Dibenzofuran	BT020	0.037	mg/kg TOC	0.016	mg/kg Lipid	0.43
895	SVOCs	Dibenzofuran	BT021	0.17	mg/kg TOC	0.061	mg/kg Lipid	0.36
896	SVOCs	Dibenzofuran	BT022	0.037	mg/kg TOC	0.02	mg/kg Lipid	0.54
897	SVOCs	Dibenzofuran	BT023	0.16	mg/kg TOC	0.035	mg/kg Lipid	0.22
898	SVOCs	Dibenzofuran	BT024	0.28	mg/kg TOC	0.012	mg/kg Lipid	0.043
899	SVOCs	Dibenzofuran	BT025	0.12	mg/kg TOC	0.04	mg/kg Lipid	0.33
900	SVOCs	Dibenzofuran	BT026	0.29	mg/kg TOC	0.044	mg/kg Lipid	0.15
901	SVOCs	Dibenzofuran	BT0271	0.067	mg/kg TOC	0.033	mg/kg Lipid	0.49
902	SVOCs	Dibenzofuran	BT0272	0.075	mg/kg TOC	0.042	mg/kg Lipid	0.56
903	SVOCs	Dibenzofuran	BT028	0.36	mg/kg TOC	0.06	mg/kg Lipid	0.17
904	SVOCs	Dibenzofuran	BT029	0.15	mg/kg TOC	0.048	mg/kg Lipid	0.32
905	SVOCs	Dibenzofuran	BT030	0.67	mg/kg TOC	0.048	mg/kg Lipid	0.072
906	SVOCs	Dibenzofuran	BT031	0.049	mg/kg TOC	0.026	mg/kg Lipid	0.53
907	SVOCs	Dibenzofuran	BT032	0.086	mg/kg TOC	0.05	mg/kg Lipid	0.58
908	SVOCs	Dibenzofuran	BT033	0.061	mg/kg TOC	0.041	mg/kg Lipid	0.67
909	SVOCs	Hexachlorobenzene	BT001	0.004	mg/kg TOC	0.0049	mg/kg Lipid	1.23
910	SVOCs	Hexachlorobenzene	BT002	0.012	mg/kg TOC	0.0053	mg/kg Lipid	0.44
911	SVOCs	Hexachlorobenzene	BT003	0.0077	mg/kg TOC	0.0052	mg/kg Lipid	0.675
912	SVOCs	Hexachlorobenzene	BT004	0.0061	mg/kg TOC	0.0053	mg/kg Lipid	0.869

	A	B	C	D	E	F	G	H
913	SVOCs	Hexachlorobenzene	BT005	0.0083	mg/kg TOC	0.0051	mg/kg Lipid	0.61
914	SVOCs	Hexachlorobenzene	BT0061	0.014	mg/kg TOC	0.0051	mg/kg Lipid	0.364
915	SVOCs	Hexachlorobenzene	BT0062	0.01	mg/kg TOC	0.0054	mg/kg Lipid	0.54
916	SVOCs	Hexachlorobenzene	BT007	0.017	mg/kg TOC	0.0069	mg/kg Lipid	0.406
917	SVOCs	Hexachlorobenzene	BT008	0.0098	mg/kg TOC	0.0076	mg/kg Lipid	0.78
918	SVOCs	Hexachlorobenzene	BT009	0.0068	mg/kg TOC	0.0047	mg/kg Lipid	0.691
919	SVOCs	Hexachlorobenzene	BT010	0.0014	mg/kg TOC	0.0037	mg/kg Lipid	2.64
920	SVOCs	Hexachlorobenzene	BT011	0.0041	mg/kg TOC	0.0048	mg/kg Lipid	1.17
921	SVOCs	Hexachlorobenzene	BT012	0.01	mg/kg TOC	0.0042	mg/kg Lipid	0.42
922	SVOCs	Hexachlorobenzene	BT013	0.031	mg/kg TOC	0.0077	mg/kg Lipid	0.248
923	SVOCs	Hexachlorobenzene	BT014	0.029	mg/kg TOC	0.0059	mg/kg Lipid	0.2
924	SVOCs	Hexachlorobenzene	BT015	0.022	mg/kg TOC	0.0048	mg/kg Lipid	0.218
925	SVOCs	Hexachlorobenzene	BT016	0.0068	mg/kg TOC	0.0056	mg/kg Lipid	0.824
926	SVOCs	Hexachlorobenzene	BT017	0.06	mg/kg TOC	0.013	mg/kg Lipid	0.217
927	SVOCs	Hexachlorobenzene	BT018	0.084	mg/kg TOC	0.0079	mg/kg Lipid	0.094
928	SVOCs	Hexachlorobenzene	BT020	0.0066	mg/kg TOC	0.0062	mg/kg Lipid	0.939
929	SVOCs	Hexachlorobenzene	BT021	0.014	mg/kg TOC	0.0074	mg/kg Lipid	0.529
930	SVOCs	Hexachlorobenzene	BT022	0.01	mg/kg TOC	0.0044	mg/kg Lipid	0.44
931	SVOCs	Hexachlorobenzene	BT023	0.0072	mg/kg TOC	0.0047	mg/kg Lipid	0.653
932	SVOCs	Hexachlorobenzene	BT024	0.015	mg/kg TOC	0.0042	mg/kg Lipid	0.28
933	SVOCs	Hexachlorobenzene	BT025	0.0055	mg/kg TOC	0.005	mg/kg Lipid	0.909
934	SVOCs	Hexachlorobenzene	BT026	0.0043	mg/kg TOC	0.0062	mg/kg Lipid	1.4
935	SVOCs	Hexachlorobenzene	BT0271	0.01	mg/kg TOC	0.0073	mg/kg Lipid	0.73
936	SVOCs	Hexachlorobenzene	BT0272	0.0092	mg/kg TOC	0.0069	mg/kg Lipid	0.75
937	SVOCs	Hexachlorobenzene	BT028	0.036	mg/kg TOC	0.0098	mg/kg Lipid	0.272
938	SVOCs	Hexachlorobenzene	BT029	0.01	mg/kg TOC	0.0064	mg/kg Lipid	0.64
939	SVOCs	Hexachlorobenzene	BT030	0.036	mg/kg TOC	0.0035	mg/kg Lipid	0.0972
940	SVOCs	Hexachlorobenzene	BT031	0.0062	mg/kg TOC	0.0063	mg/kg Lipid	1.02
941	SVOCs	Hexachlorobenzene	BT032	0.0085	mg/kg TOC	0.0057	mg/kg Lipid	0.671
942	SVOCs	Hexachlorobenzene	BT033	0.013	mg/kg TOC	0.0089	mg/kg Lipid	0.685
943	SVOCs	Hexachlorobutadiene	BT017	0.53	mg/kg TOC	0.2	mg/kg Lipid	0.38
944	Phenols	Phenol	BT005	0.62	mg/kg TOC	24	mg/kg Lipid	39
945	Phenols	Phenol	BT024	1	mg/kg TOC	0.74	mg/kg Lipid	0.74
946	Phenols	Phenol	BT029	1.7	mg/kg TOC	4.8	mg/kg Lipid	2.8
947	Pesticides	Aldrin	BT001	0.00204	mg/kg TOC	0.00246	mg/kg Lipid	1.21
948	Pesticides	Aldrin	BT002	0.00223	mg/kg TOC	0.00269	mg/kg Lipid	1.21
949	Pesticides	Aldrin	BT003	0.0011	mg/kg TOC	0.00153	mg/kg Lipid	1.4
950	Pesticides	Aldrin	BT004	0.00167	mg/kg TOC	0.00239	mg/kg Lipid	1.43
951	Pesticides	Aldrin	BT005	0.00256	mg/kg TOC	0.00223	mg/kg Lipid	0.871
952	Pesticides	Aldrin	BT0062	0.0041	mg/kg TOC	0.00202	mg/kg Lipid	0.49
953	Pesticides	Aldrin	BT007	0.00722	mg/kg TOC	0.00311	mg/kg Lipid	0.431
954	Pesticides	Aldrin	BT008	0.00374	mg/kg TOC	0.00416	mg/kg Lipid	1.11
955	Pesticides	Aldrin	BT009	0.00553	mg/kg TOC	0.00261	mg/kg Lipid	0.472
956	Pesticides	Aldrin	BT010	0.00158	mg/kg TOC	0.00291	mg/kg Lipid	1.84
957	Pesticides	Aldrin	BT011	0.00142	mg/kg TOC	0.00284	mg/kg Lipid	2
958	Pesticides	Aldrin	BT013	0.00258	mg/kg TOC	0.00176	mg/kg Lipid	0.682
959	Pesticides	Aldrin	BT015	0.00278	mg/kg TOC	0.00232	mg/kg Lipid	0.835
960	Pesticides	Aldrin	BT017	0.00071	mg/kg TOC	0.00189	mg/kg Lipid	2.7

	A	B	C	D	E	F	G	H
961	Pesticides	Aldrin	BT018	0.00323	mg/kg TOC	0.00223	mg/kg Lipid	0.69
962	Pesticides	Aldrin	BT019	0.00376	mg/kg TOC	0.0033	mg/kg Lipid	0.88
963	Pesticides	Aldrin	BT020	0.00221	mg/kg TOC	0.0023	mg/kg Lipid	1.04
964	Pesticides	Aldrin	BT022	0.00371	mg/kg TOC	0.00235	mg/kg Lipid	0.633
965	Pesticides	Aldrin	BT023	0.00429	mg/kg TOC	0.00339	mg/kg Lipid	0.79
966	Pesticides	Aldrin	BT024	0.00516	mg/kg TOC	0.00215	mg/kg Lipid	0.417
967	Pesticides	Aldrin	BT026	0.0012	mg/kg TOC	0.00296	mg/kg Lipid	2.5
968	Pesticides	Aldrin	BT0271	0.00197	mg/kg TOC	0.00206	mg/kg Lipid	1.05
969	Pesticides	Aldrin	BT028	0.338	mg/kg TOC	0.238	mg/kg Lipid	0.704
970	Pesticides	Aldrin	BT029	0.00672	mg/kg TOC	0.0031	mg/kg Lipid	0.461
971	Pesticides	Aldrin	BT030	0.00528	mg/kg TOC	0.00197	mg/kg Lipid	0.373
972	Pesticides	Aldrin	BT031	0.00126	mg/kg TOC	0.00185	mg/kg Lipid	1.47
973	Pesticides	Aldrin	BT033	0.0034	mg/kg TOC	0.00271	mg/kg Lipid	0.8
974	Pesticides	alpha-Endosulfan	BT020	0.00138	mg/kg TOC	0.0029	mg/kg Lipid	2.1
975	Pesticides	alpha-Hexachlorocyclohexane	BT003	0.00032	mg/kg TOC	0.000936	mg/kg Lipid	2.9
976	Pesticides	alpha-Hexachlorocyclohexane	BT005	0.0005	mg/kg TOC	0.000848	mg/kg Lipid	1.7
977	Pesticides	alpha-Hexachlorocyclohexane	BT0061	0.00104	mg/kg TOC	0.00161	mg/kg Lipid	1.55
978	Pesticides	alpha-Hexachlorocyclohexane	BT0062	0.00047	mg/kg TOC	0.00109	mg/kg Lipid	2.32
979	Pesticides	alpha-Hexachlorocyclohexane	BT009	0.00214	mg/kg TOC	0.00113	mg/kg Lipid	0.528
980	Pesticides	alpha-Hexachlorocyclohexane	BT010	0.000128	mg/kg TOC	0.00103	mg/kg Lipid	8.05
981	Pesticides	alpha-Hexachlorocyclohexane	BT019	0.000717	mg/kg TOC	0.0014	mg/kg Lipid	1.95
982	Pesticides	alpha-Hexachlorocyclohexane	BT021	0.000468	mg/kg TOC	0.00129	mg/kg Lipid	2.76
983	Pesticides	alpha-Hexachlorocyclohexane	BT025	0.000484	mg/kg TOC	0.00143	mg/kg Lipid	2.95
984	Pesticides	alpha-Hexachlorocyclohexane	BT026	0.000197	mg/kg TOC	0.00179	mg/kg Lipid	9.09
985	Pesticides	alpha-Hexachlorocyclohexane	BT0271	0.000305	mg/kg TOC	0.000634	mg/kg Lipid	2.08
986	Pesticides	alpha-Hexachlorocyclohexane	BT028	0.00107	mg/kg TOC	0.000887	mg/kg Lipid	0.829
987	Pesticides	alpha-Hexachlorocyclohexane	BT032	0.00059	mg/kg TOC	0.000878	mg/kg Lipid	1.49
988	Pesticides	beta-Endosulfan	BT020	0.00199	mg/kg TOC	0.0015	mg/kg Lipid	0.75
989	Pesticides	beta-Hexachlorocyclohexane	BT003	0.00013	mg/kg TOC	0.000445	mg/kg Lipid	3.42
990	Pesticides	beta-Hexachlorocyclohexane	BT005	0.000131	mg/kg TOC	0.000173	mg/kg Lipid	1.32
991	Pesticides	beta-Hexachlorocyclohexane	BT0061	0.000803	mg/kg TOC	0.000743	mg/kg Lipid	0.925
992	Pesticides	beta-Hexachlorocyclohexane	BT0062	0.00026	mg/kg TOC	0.00033	mg/kg Lipid	1.27
993	Pesticides	cis-Chlordane	BT001	0.00748	mg/kg TOC	0.074	mg/kg Lipid	9.89
994	Pesticides	cis-Chlordane	BT002	0.00599	mg/kg TOC	0.095	mg/kg Lipid	16
995	Pesticides	cis-Chlordane	BT003	0.006	mg/kg TOC	0.0719	mg/kg Lipid	12
996	Pesticides	cis-Chlordane	BT004	0.00478	mg/kg TOC	0.07	mg/kg Lipid	15
997	Pesticides	cis-Chlordane	BT005	0.0069	mg/kg TOC	0.0607	mg/kg Lipid	8.8
998	Pesticides	cis-Chlordane	BT0061	0.0131	mg/kg TOC	0.0733	mg/kg Lipid	5.6
999	Pesticides	cis-Chlordane	BT0062	0.00886	mg/kg TOC	0.0651	mg/kg Lipid	7.35
1000	Pesticides	cis-Chlordane	BT007	0.0338	mg/kg TOC	0.077	mg/kg Lipid	2.3
1001	Pesticides	cis-Chlordane	BT008	0.0155	mg/kg TOC	0.0847	mg/kg Lipid	5.46
1002	Pesticides	cis-Chlordane	BT009	0.0176	mg/kg TOC	0.0712	mg/kg Lipid	4.05
1003	Pesticides	cis-Chlordane	BT010	0.023	mg/kg TOC	0.0871	mg/kg Lipid	3.79
1004	Pesticides	cis-Chlordane	BT011	0.00447	mg/kg TOC	0.0685	mg/kg Lipid	15.3
1005	Pesticides	cis-Chlordane	BT012	0.0057	mg/kg TOC	0.0769	mg/kg Lipid	13.5
1006	Pesticides	cis-Chlordane	BT013	0.00919	mg/kg TOC	0.0719	mg/kg Lipid	7.82
1007	Pesticides	cis-Chlordane	BT014	0.00631	mg/kg TOC	0.0818	mg/kg Lipid	13
1008	Pesticides	cis-Chlordane	BT015	0.0059	mg/kg TOC	0.0628	mg/kg Lipid	10.6

	A	B	C	D	E	F	G	H
1009	Pesticides	cis-Chlordane	BT016	0.0101	mg/kg TOC	0.0841	mg/kg Lipid	8.33
1010	Pesticides	cis-Chlordane	BT017	0.0123	mg/kg TOC	0.0957	mg/kg Lipid	7.78
1011	Pesticides	cis-Chlordane	BT018	0.00749	mg/kg TOC	0.0816	mg/kg Lipid	10.9
1012	Pesticides	cis-Chlordane	BT019	0.01	mg/kg TOC	0.0859	mg/kg Lipid	8.59
1013	Pesticides	cis-Chlordane	BT020	0.0104	mg/kg TOC	0.0779	mg/kg Lipid	7.49
1014	Pesticides	cis-Chlordane	BT021	0.0106	mg/kg TOC	0.0831	mg/kg Lipid	7.84
1015	Pesticides	cis-Chlordane	BT022	0.0074	mg/kg TOC	0.0546	mg/kg Lipid	7.4
1016	Pesticides	cis-Chlordane	BT023	0.0082	mg/kg TOC	0.078	mg/kg Lipid	9.51
1017	Pesticides	cis-Chlordane	BT024	0.015	mg/kg TOC	0.0607	mg/kg Lipid	4.05
1018	Pesticides	cis-Chlordane	BT025	0.0261	mg/kg TOC	0.0871	mg/kg Lipid	3.34
1019	Pesticides	cis-Chlordane	BT026	0.00476	mg/kg TOC	0.0734	mg/kg Lipid	15.4
1020	Pesticides	cis-Chlordane	BT0271	0.0078	mg/kg TOC	0.0556	mg/kg Lipid	7.13
1021	Pesticides	cis-Chlordane	BT0272	0.008	mg/kg TOC	0.0587	mg/kg Lipid	7.3
1022	Pesticides	cis-Chlordane	BT028	0.27	mg/kg TOC	0.254	mg/kg Lipid	0.941
1023	Pesticides	cis-Chlordane	BT029	0.0474	mg/kg TOC	0.0976	mg/kg Lipid	2.06
1024	Pesticides	cis-Chlordane	BT030	0.033	mg/kg TOC	0.061	mg/kg Lipid	1.8
1025	Pesticides	cis-Chlordane	BT031	0.00421	mg/kg TOC	0.0605	mg/kg Lipid	14.4
1026	Pesticides	cis-Chlordane	BT032	0.0349	mg/kg TOC	0.0688	mg/kg Lipid	1.97
1027	Pesticides	cis-Chlordane	BT033	0.0122	mg/kg TOC	0.0734	mg/kg Lipid	6.02
1028	Pesticides	cis-Nonachlor	BT001	0.00301	mg/kg TOC	0.0445	mg/kg Lipid	14.8
1029	Pesticides	cis-Nonachlor	BT002	0.00193	mg/kg TOC	0.047	mg/kg Lipid	24.4
1030	Pesticides	cis-Nonachlor	BT003	0.00148	mg/kg TOC	0.034	mg/kg Lipid	23
1031	Pesticides	cis-Nonachlor	BT004	0.00229	mg/kg TOC	0.0376	mg/kg Lipid	16.4
1032	Pesticides	cis-Nonachlor	BT005	0.00302	mg/kg TOC	0.036	mg/kg Lipid	12
1033	Pesticides	cis-Nonachlor	BT0061	0.0049	mg/kg TOC	0.0377	mg/kg Lipid	7.69
1034	Pesticides	cis-Nonachlor	BT0062	0.00298	mg/kg TOC	0.0341	mg/kg Lipid	11.4
1035	Pesticides	cis-Nonachlor	BT007	0.0141	mg/kg TOC	0.0479	mg/kg Lipid	3.4
1036	Pesticides	cis-Nonachlor	BT008	0.00597	mg/kg TOC	0.0442	mg/kg Lipid	7.4
1037	Pesticides	cis-Nonachlor	BT009	0.00868	mg/kg TOC	0.0375	mg/kg Lipid	4.32
1038	Pesticides	cis-Nonachlor	BT010	0.00803	mg/kg TOC	0.04	mg/kg Lipid	5
1039	Pesticides	cis-Nonachlor	BT011	0.0018	mg/kg TOC	0.0368	mg/kg Lipid	20.4
1040	Pesticides	cis-Nonachlor	BT012	0.00273	mg/kg TOC	0.042	mg/kg Lipid	15
1041	Pesticides	cis-Nonachlor	BT013	0.00446	mg/kg TOC	0.0387	mg/kg Lipid	8.68
1042	Pesticides	cis-Nonachlor	BT014	0.0021	mg/kg TOC	0.0428	mg/kg Lipid	20
1043	Pesticides	cis-Nonachlor	BT015	0.00258	mg/kg TOC	0.0341	mg/kg Lipid	13.2
1044	Pesticides	cis-Nonachlor	BT016	0.00453	mg/kg TOC	0.0451	mg/kg Lipid	9.96
1045	Pesticides	cis-Nonachlor	BT017	0.00373	mg/kg TOC	0.0467	mg/kg Lipid	12.5
1046	Pesticides	cis-Nonachlor	BT018	0.00367	mg/kg TOC	0.0419	mg/kg Lipid	11.4
1047	Pesticides	cis-Nonachlor	BT019	0.00468	mg/kg TOC	0.043	mg/kg Lipid	9.2
1048	Pesticides	cis-Nonachlor	BT020	0.00309	mg/kg TOC	0.0445	mg/kg Lipid	14.4
1049	Pesticides	cis-Nonachlor	BT021	0.00416	mg/kg TOC	0.0452	mg/kg Lipid	10.9
1050	Pesticides	cis-Nonachlor	BT022	0.00347	mg/kg TOC	0.0343	mg/kg Lipid	9.88
1051	Pesticides	cis-Nonachlor	BT023	0.0037	mg/kg TOC	0.0465	mg/kg Lipid	12.6
1052	Pesticides	cis-Nonachlor	BT024	0.00663	mg/kg TOC	0.0332	mg/kg Lipid	5.01
1053	Pesticides	cis-Nonachlor	BT025	0.0092	mg/kg TOC	0.0444	mg/kg Lipid	4.8
1054	Pesticides	cis-Nonachlor	BT026	0.0025	mg/kg TOC	0.0415	mg/kg Lipid	16.6
1055	Pesticides	cis-Nonachlor	BT0271	0.00307	mg/kg TOC	0.0342	mg/kg Lipid	11.1
1056	Pesticides	cis-Nonachlor	BT0272	0.0029	mg/kg TOC	0.0301	mg/kg Lipid	10.4

	A	B	C	D	E	F	G	H
1057	Pesticides	cis-Nonachlor	BT028	0.0318	mg/kg TOC	0.0553	mg/kg Lipid	1.74
1058	Pesticides	cis-Nonachlor	BT029	0.017	mg/kg TOC	0.048	mg/kg Lipid	2.8
1059	Pesticides	cis-Nonachlor	BT030	0.00774	mg/kg TOC	0.0329	mg/kg Lipid	4.25
1060	Pesticides	cis-Nonachlor	BT031	0.00179	mg/kg TOC	0.0353	mg/kg Lipid	19.7
1061	Pesticides	cis-Nonachlor	BT032	0.00869	mg/kg TOC	0.0361	mg/kg Lipid	4.15
1062	Pesticides	cis-Nonachlor	BT033	0.0038	mg/kg TOC	0.039	mg/kg Lipid	10
1063	Pesticides	Dieldrin	BT001	0.00345	mg/kg TOC	0.021	mg/kg Lipid	6.1
1064	Pesticides	Dieldrin	BT002	0.00494	mg/kg TOC	0.0233	mg/kg Lipid	4.72
1065	Pesticides	Dieldrin	BT003	0.0048	mg/kg TOC	0.0201	mg/kg Lipid	4.2
1066	Pesticides	Dieldrin	BT004	0.00417	mg/kg TOC	0.0206	mg/kg Lipid	4.94
1067	Pesticides	Dieldrin	BT005	0.0042	mg/kg TOC	0.018	mg/kg Lipid	4.3
1068	Pesticides	Dieldrin	BT0061	0.00893	mg/kg TOC	0.0211	mg/kg Lipid	2.36
1069	Pesticides	Dieldrin	BT0062	0.0046	mg/kg TOC	0.0208	mg/kg Lipid	4.52
1070	Pesticides	Dieldrin	BT007	0.0168	mg/kg TOC	0.0305	mg/kg Lipid	1.82
1071	Pesticides	Dieldrin	BT008	0.00498	mg/kg TOC	0.0295	mg/kg Lipid	5.92
1072	Pesticides	Dieldrin	BT009	0.00772	mg/kg TOC	0.0208	mg/kg Lipid	2.69
1073	Pesticides	Dieldrin	BT010	0.00211	mg/kg TOC	0.0188	mg/kg Lipid	8.91
1074	Pesticides	Dieldrin	BT011	0.00201	mg/kg TOC	0.0193	mg/kg Lipid	9.6
1075	Pesticides	Dieldrin	BT012	0.00327	mg/kg TOC	0.0225	mg/kg Lipid	6.88
1076	Pesticides	Dieldrin	BT013	0.0055	mg/kg TOC	0.025	mg/kg Lipid	4.5
1077	Pesticides	Dieldrin	BT014	0.00432	mg/kg TOC	0.0228	mg/kg Lipid	5.28
1078	Pesticides	Dieldrin	BT015	0.005	mg/kg TOC	0.017	mg/kg Lipid	3.4
1079	Pesticides	Dieldrin	BT016	0.00466	mg/kg TOC	0.0211	mg/kg Lipid	4.53
1080	Pesticides	Dieldrin	BT017	0.00498	mg/kg TOC	0.034	mg/kg Lipid	6.8
1081	Pesticides	Dieldrin	BT018	0.00434	mg/kg TOC	0.0235	mg/kg Lipid	5.41
1082	Pesticides	Dieldrin	BT019	0.00439	mg/kg TOC	0.023	mg/kg Lipid	5.2
1083	Pesticides	Dieldrin	BT020	0.012	mg/kg TOC	0.0364	mg/kg Lipid	3
1084	Pesticides	Dieldrin	BT021	0.0077	mg/kg TOC	0.0338	mg/kg Lipid	4.39
1085	Pesticides	Dieldrin	BT022	0.00332	mg/kg TOC	0.0163	mg/kg Lipid	4.91
1086	Pesticides	Dieldrin	BT023	0.00379	mg/kg TOC	0.0186	mg/kg Lipid	4.91
1087	Pesticides	Dieldrin	BT024	0.00663	mg/kg TOC	0.0232	mg/kg Lipid	3.5
1088	Pesticides	Dieldrin	BT025	0.00886	mg/kg TOC	0.0328	mg/kg Lipid	3.7
1089	Pesticides	Dieldrin	BT026	0.00162	mg/kg TOC	0.0287	mg/kg Lipid	17.7
1090	Pesticides	Dieldrin	BT0271	0.00449	mg/kg TOC	0.0232	mg/kg Lipid	5.17
1091	Pesticides	Dieldrin	BT0272	0.00316	mg/kg TOC	0.0202	mg/kg Lipid	6.39
1092	Pesticides	Dieldrin	BT028	0.272	mg/kg TOC	0.46	mg/kg Lipid	1.69
1093	Pesticides	Dieldrin	BT029	0.0091	mg/kg TOC	0.0319	mg/kg Lipid	3.5
1094	Pesticides	Dieldrin	BT030	0.0322	mg/kg TOC	0.0239	mg/kg Lipid	0.742
1095	Pesticides	Dieldrin	BT031	0.0027	mg/kg TOC	0.0235	mg/kg Lipid	8.7
1096	Pesticides	Dieldrin	BT032	0.0126	mg/kg TOC	0.0294	mg/kg Lipid	2.33
1097	Pesticides	Dieldrin	BT033	0.00379	mg/kg TOC	0.0206	mg/kg Lipid	5.44
1098	Pesticides	Endosulfan sulfate	BT004	0.00419	mg/kg TOC	0.00297	mg/kg Lipid	0.709
1099	Pesticides	Endosulfan sulfate	BT008	0.00565	mg/kg TOC	0.0052	mg/kg Lipid	0.92
1100	Pesticides	Endosulfan sulfate	BT011	0.00318	mg/kg TOC	0.00399	mg/kg Lipid	1.25
1101	Pesticides	Endosulfan sulfate	BT013	0.00457	mg/kg TOC	0.0034	mg/kg Lipid	0.74
1102	Pesticides	Endosulfan sulfate	BT014	0.00449	mg/kg TOC	0.0046	mg/kg Lipid	1
1103	Pesticides	Endosulfan sulfate	BT017	0.0015	mg/kg TOC	0.0026	mg/kg Lipid	1.7
1104	Pesticides	Endosulfan sulfate	BT018	0.00466	mg/kg TOC	0.0035	mg/kg Lipid	0.75

	A	B	C	D	E	F	G	H
1105	Pesticides	Endosulfan sulfate	BT019	0.00614	mg/kg TOC	0.0045	mg/kg Lipid	0.73
1106	Pesticides	Endosulfan sulfate	BT020	0.00421	mg/kg TOC	0.0044	mg/kg Lipid	1
1107	Pesticides	Endosulfan sulfate	BT021	0.00694	mg/kg TOC	0.0068	mg/kg Lipid	0.98
1108	Pesticides	Endosulfan sulfate	BT022	0.00485	mg/kg TOC	0.00262	mg/kg Lipid	0.54
1109	Pesticides	Endosulfan sulfate	BT023	0.00437	mg/kg TOC	0.002	mg/kg Lipid	0.46
1110	Pesticides	Endosulfan sulfate	BT026	0.00154	mg/kg TOC	0.0037	mg/kg Lipid	2.4
1111	Pesticides	Endosulfan sulfate	BT0271	0.0157	mg/kg TOC	0.00487	mg/kg Lipid	0.31
1112	Pesticides	Endosulfan sulfate	BT029	0.00677	mg/kg TOC	0.0052	mg/kg Lipid	0.77
1113	Pesticides	Endosulfan sulfate	BT033	0.00267	mg/kg TOC	0.0054	mg/kg Lipid	2
1114	Pesticides	Endrin	BT028	0.0008	mg/kg TOC	0.00684	mg/kg Lipid	8.6
1115	Pesticides	Endrin ketone	BT028	0.000579	mg/kg TOC	0.0012	mg/kg Lipid	2.07
1116	Pesticides	gamma-Hexachlorocyclohexane	BT003	0.000297	mg/kg TOC	0.00408	mg/kg Lipid	13.7
1117	Pesticides	gamma-Hexachlorocyclohexane	BT005	0.000842	mg/kg TOC	0.00515	mg/kg Lipid	6.12
1118	Pesticides	gamma-Hexachlorocyclohexane	BT0061	0.00069	mg/kg TOC	0.0068	mg/kg Lipid	9.9
1119	Pesticides	gamma-Hexachlorocyclohexane	BT0062	0.000429	mg/kg TOC	0.00651	mg/kg Lipid	15.2
1120	Pesticides	gamma-Hexachlorocyclohexane	BT009	0.00287	mg/kg TOC	0.00649	mg/kg Lipid	2.26
1121	Pesticides	gamma-Hexachlorocyclohexane	BT010	0.000349	mg/kg TOC	0.00586	mg/kg Lipid	16.8
1122	Pesticides	gamma-Hexachlorocyclohexane	BT016	0.00053	mg/kg TOC	0.00601	mg/kg Lipid	11.3
1123	Pesticides	gamma-Hexachlorocyclohexane	BT017	0.0022	mg/kg TOC	0.00517	mg/kg Lipid	2.35
1124	Pesticides	gamma-Hexachlorocyclohexane	BT019	0.000929	mg/kg TOC	0.00916	mg/kg Lipid	9.86
1125	Pesticides	gamma-Hexachlorocyclohexane	BT022	0.000366	mg/kg TOC	0.0041	mg/kg Lipid	11.2
1126	Pesticides	gamma-Hexachlorocyclohexane	BT025	0.00053	mg/kg TOC	0.00813	mg/kg Lipid	15.3
1127	Pesticides	gamma-Hexachlorocyclohexane	BT0272	0.000538	mg/kg TOC	0.00555	mg/kg Lipid	10.3
1128	Pesticides	gamma-Hexachlorocyclohexane	BT028	0.00128	mg/kg TOC	0.00354	mg/kg Lipid	2.77
1129	Pesticides	gamma-Hexachlorocyclohexane	BT029	0.00267	mg/kg TOC	0.00837	mg/kg Lipid	3.13
1130	Pesticides	gamma-Hexachlorocyclohexane	BT032	0.000429	mg/kg TOC	0.00395	mg/kg Lipid	9.21
1131	Pesticides	gamma-Hexachlorocyclohexane	BT033	0.00027	mg/kg TOC	0.0051	mg/kg Lipid	19
1132	Pesticides	Heptachlor	BT020	0.000428	mg/kg TOC	0.0031	mg/kg Lipid	7.24
1133	Pesticides	Heptachlor	BT028	0.00113	mg/kg TOC	0.00216	mg/kg Lipid	1.91
1134	Pesticides	Heptachlor	BT032	0.000354	mg/kg TOC	0.00242	mg/kg Lipid	6.84
1135	Pesticides	Heptachlor epoxide	BT001	0.000321	mg/kg TOC	0.003	mg/kg Lipid	9.3
1136	Pesticides	Heptachlor epoxide	BT005	0.000233	mg/kg TOC	0.00238	mg/kg Lipid	10.2
1137	Pesticides	Heptachlor epoxide	BT0062	0.000213	mg/kg TOC	0.00213	mg/kg Lipid	10
1138	Pesticides	Heptachlor epoxide	BT007	0.000995	mg/kg TOC	0.0043	mg/kg Lipid	4.3
1139	Pesticides	Heptachlor epoxide	BT008	0.00027	mg/kg TOC	0.0033	mg/kg Lipid	12
1140	Pesticides	Heptachlor epoxide	BT009	0.000533	mg/kg TOC	0.00234	mg/kg Lipid	4.39
1141	Pesticides	Heptachlor epoxide	BT011	0.0001	mg/kg TOC	0.00241	mg/kg Lipid	24
1142	Pesticides	Heptachlor epoxide	BT013	0.000274	mg/kg TOC	0.0043	mg/kg Lipid	16
1143	Pesticides	Heptachlor epoxide	BT015	0.00025	mg/kg TOC	0.002	mg/kg Lipid	8
1144	Pesticides	Heptachlor epoxide	BT016	0.000263	mg/kg TOC	0.0028	mg/kg Lipid	11
1145	Pesticides	Heptachlor epoxide	BT017	0.000145	mg/kg TOC	0.0045	mg/kg Lipid	31
1146	Pesticides	Heptachlor epoxide	BT018	0.000244	mg/kg TOC	0.0031	mg/kg Lipid	13
1147	Pesticides	Heptachlor epoxide	BT019	0.000353	mg/kg TOC	0.0029	mg/kg Lipid	8.2
1148	Pesticides	Heptachlor epoxide	BT020	0.000586	mg/kg TOC	0.0044	mg/kg Lipid	7.5
1149	Pesticides	Heptachlor epoxide	BT021	0.00034	mg/kg TOC	0.0044	mg/kg Lipid	13
1150	Pesticides	Heptachlor epoxide	BT022	0.000243	mg/kg TOC	0.00219	mg/kg Lipid	9.01
1151	Pesticides	Heptachlor epoxide	BT023	0.000285	mg/kg TOC	0.0024	mg/kg Lipid	8.4
1152	Pesticides	Heptachlor epoxide	BT024	0.000397	mg/kg TOC	0.00327	mg/kg Lipid	8.24

	A	B	C	D	E	F	G	H
1153	Pesticides	Heptachlor epoxide	BT025	0.000501	mg/kg TOC	0.0047	mg/kg Lipid	9.4
1154	Pesticides	Heptachlor epoxide	BT026	0.000112	mg/kg TOC	0.0043	mg/kg Lipid	38
1155	Pesticides	Heptachlor epoxide	BT0271	0.00099	mg/kg TOC	0.00357	mg/kg Lipid	3.61
1156	Pesticides	Heptachlor epoxide	BT0272	0.00029	mg/kg TOC	0.00282	mg/kg Lipid	9.7
1157	Pesticides	Heptachlor epoxide	BT028	0.000543	mg/kg TOC	0.00319	mg/kg Lipid	5.87
1158	Pesticides	Heptachlor epoxide	BT029	0.00042	mg/kg TOC	0.0052	mg/kg Lipid	12
1159	Pesticides	Heptachlor epoxide	BT030	0.00051	mg/kg TOC	0.00369	mg/kg Lipid	7.2
1160	Pesticides	Heptachlor epoxide	BT032	0.000993	mg/kg TOC	0.00415	mg/kg Lipid	4.18
1161	Pesticides	Heptachlor epoxide	BT033	0.000386	mg/kg TOC	0.0026	mg/kg Lipid	6.7
1162	Pesticides	Oxychlordane	BT019	0.000263	mg/kg TOC	0.00595	mg/kg Lipid	22.6
1163	Pesticides	Total Chlordane (calc'd)	BT001	0.0278	mg/kg TOC	0.279	mg/kg Lipid	10
1164	Pesticides	Total Chlordane (calc'd)	BT002	0.0226	mg/kg TOC	0.334	mg/kg Lipid	14.8
1165	Pesticides	Total Chlordane (calc'd)	BT003	0.0201	mg/kg TOC	0.252	mg/kg Lipid	12.5
1166	Pesticides	Total Chlordane (calc'd)	BT004	0.0315	mg/kg TOC	0.265	mg/kg Lipid	8.41
1167	Pesticides	Total Chlordane (calc'd)	BT005	0.0278	mg/kg TOC	0.239	mg/kg Lipid	8.6
1168	Pesticides	Total Chlordane (calc'd)	BT0061	0.0535	mg/kg TOC	0.263	mg/kg Lipid	4.92
1169	Pesticides	Total Chlordane (calc'd)	BT0062	0.0356	mg/kg TOC	0.242	mg/kg Lipid	6.8
1170	Pesticides	Total Chlordane (calc'd)	BT007	0.119	mg/kg TOC	0.322	mg/kg Lipid	2.71
1171	Pesticides	Total Chlordane (calc'd)	BT008	0.0507	mg/kg TOC	0.331	mg/kg Lipid	6.53
1172	Pesticides	Total Chlordane (calc'd)	BT009	0.0629	mg/kg TOC	0.268	mg/kg Lipid	4.26
1173	Pesticides	Total Chlordane (calc'd)	BT010	0.0795	mg/kg TOC	0.294	mg/kg Lipid	3.7
1174	Pesticides	Total Chlordane (calc'd)	BT011	0.0146	mg/kg TOC	0.255	mg/kg Lipid	17.5
1175	Pesticides	Total Chlordane (calc'd)	BT012	0.0271	mg/kg TOC	0.291	mg/kg Lipid	10.7
1176	Pesticides	Total Chlordane (calc'd)	BT013	0.0356	mg/kg TOC	0.276	mg/kg Lipid	7.75
1177	Pesticides	Total Chlordane (calc'd)	BT014	0.0305	mg/kg TOC	0.304	mg/kg Lipid	9.97
1178	Pesticides	Total Chlordane (calc'd)	BT015	0.0241	mg/kg TOC	0.23	mg/kg Lipid	9.54
1179	Pesticides	Total Chlordane (calc'd)	BT016	0.0344	mg/kg TOC	0.305	mg/kg Lipid	8.87
1180	Pesticides	Total Chlordane (calc'd)	BT017	0.0465	mg/kg TOC	0.365	mg/kg Lipid	7.85
1181	Pesticides	Total Chlordane (calc'd)	BT018	0.0325	mg/kg TOC	0.291	mg/kg Lipid	8.95
1182	Pesticides	Total Chlordane (calc'd)	BT019	0.034	mg/kg TOC	0.311	mg/kg Lipid	9.15
1183	Pesticides	Total Chlordane (calc'd)	BT020	0.0336	mg/kg TOC	0.329	mg/kg Lipid	9.79
1184	Pesticides	Total Chlordane (calc'd)	BT021	0.0401	mg/kg TOC	0.336	mg/kg Lipid	8.38
1185	Pesticides	Total Chlordane (calc'd)	BT022	0.0274	mg/kg TOC	0.227	mg/kg Lipid	8.28
1186	Pesticides	Total Chlordane (calc'd)	BT023	0.0279	mg/kg TOC	0.288	mg/kg Lipid	10.3
1187	Pesticides	Total Chlordane (calc'd)	BT024	0.0509	mg/kg TOC	0.24	mg/kg Lipid	4.72
1188	Pesticides	Total Chlordane (calc'd)	BT025	0.0809	mg/kg TOC	0.324	mg/kg Lipid	4
1189	Pesticides	Total Chlordane (calc'd)	BT026	0.0187	mg/kg TOC	0.286	mg/kg Lipid	15.3
1190	Pesticides	Total Chlordane (calc'd)	BT0271	0.0269	mg/kg TOC	0.235	mg/kg Lipid	8.74
1191	Pesticides	Total Chlordane (calc'd)	BT0272	0.0245	mg/kg TOC	0.23	mg/kg Lipid	9.39
1192	Pesticides	Total Chlordane (calc'd)	BT028	0.806	mg/kg TOC	0.801	mg/kg Lipid	0.994
1193	Pesticides	Total Chlordane (calc'd)	BT029	0.16	mg/kg TOC	0.368	mg/kg Lipid	2.3
1194	Pesticides	Total Chlordane (calc'd)	BT030	0.0942	mg/kg TOC	0.245	mg/kg Lipid	2.6
1195	Pesticides	Total Chlordane (calc'd)	BT031	0.0153	mg/kg TOC	0.243	mg/kg Lipid	15.9
1196	Pesticides	Total Chlordane (calc'd)	BT032	0.0995	mg/kg TOC	0.269	mg/kg Lipid	2.7
1197	Pesticides	Total Chlordane (calc'd)	BT033	0.0376	mg/kg TOC	0.285	mg/kg Lipid	7.58
1198	Pesticides	Total Endosulfan (calc'd)	BT004	0.0135	mg/kg TOC	0.0092	mg/kg Lipid	0.681
1199	Pesticides	Total Endosulfan (calc'd)	BT008	0.0094	mg/kg TOC	0.00701	mg/kg Lipid	0.746
1200	Pesticides	Total Endosulfan (calc'd)	BT011	0.00414	mg/kg TOC	0.00982	mg/kg Lipid	2.37

	A	B	C	D	E	F	G	H
1201	Pesticides	Total Endosulfan (calc'd)	BT013	0.00879	mg/kg TOC	0.00496	mg/kg Lipid	0.564
1202	Pesticides	Total Endosulfan (calc'd)	BT014	0.00751	mg/kg TOC	0.00981	mg/kg Lipid	1.31
1203	Pesticides	Total Endosulfan (calc'd)	BT017	0.00214	mg/kg TOC	0.0045	mg/kg Lipid	2.1
1204	Pesticides	Total Endosulfan (calc'd)	BT018	0.00837	mg/kg TOC	0.01	mg/kg Lipid	1.19
1205	Pesticides	Total Endosulfan (calc'd)	BT019	0.00766	mg/kg TOC	0.00916	mg/kg Lipid	1.2
1206	Pesticides	Total Endosulfan (calc'd)	BT020	0.00758	mg/kg TOC	0.00866	mg/kg Lipid	1.14
1207	Pesticides	Total Endosulfan (calc'd)	BT021	0.0106	mg/kg TOC	0.012	mg/kg Lipid	1.1
1208	Pesticides	Total Endosulfan (calc'd)	BT022	0.00594	mg/kg TOC	0.00451	mg/kg Lipid	0.759
1209	Pesticides	Total Endosulfan (calc'd)	BT023	0.00624	mg/kg TOC	0.0056	mg/kg Lipid	0.897
1210	Pesticides	Total Endosulfan (calc'd)	BT026	0.00288	mg/kg TOC	0.00718	mg/kg Lipid	2.49
1211	Pesticides	Total Endosulfan (calc'd)	BT0271	0.0227	mg/kg TOC	0.0088	mg/kg Lipid	0.388
1212	Pesticides	Total Endosulfan (calc'd)	BT029	0.0112	mg/kg TOC	0.0072	mg/kg Lipid	0.64
1213	Pesticides	Total Endosulfan (calc'd)	BT030	0.00628	mg/kg TOC	0.00412	mg/kg Lipid	0.656
1214	Pesticides	Total Endosulfan (calc'd)	BT031	0.00475	mg/kg TOC	0.0094	mg/kg Lipid	1.98
1215	Pesticides	Total Endosulfan (calc'd)	BT033	0.00419	mg/kg TOC	0.00929	mg/kg Lipid	2.22
1216	Pesticides	trans-Chlordane	BT001	0.00793	mg/kg TOC	0.0438	mg/kg Lipid	5.52
1217	Pesticides	trans-Chlordane	BT002	0.00759	mg/kg TOC	0.0528	mg/kg Lipid	6.96
1218	Pesticides	trans-Chlordane	BT003	0.00703	mg/kg TOC	0.0413	mg/kg Lipid	5.87
1219	Pesticides	trans-Chlordane	BT004	0.00525	mg/kg TOC	0.0432	mg/kg Lipid	8.23
1220	Pesticides	trans-Chlordane	BT005	0.00917	mg/kg TOC	0.0411	mg/kg Lipid	4.48
1221	Pesticides	trans-Chlordane	BT0061	0.0161	mg/kg TOC	0.043	mg/kg Lipid	2.7
1222	Pesticides	trans-Chlordane	BT0062	0.0116	mg/kg TOC	0.0403	mg/kg Lipid	3.47
1223	Pesticides	trans-Chlordane	BT007	0.0384	mg/kg TOC	0.0492	mg/kg Lipid	1.28
1224	Pesticides	trans-Chlordane	BT008	0.0173	mg/kg TOC	0.0578	mg/kg Lipid	3.34
1225	Pesticides	trans-Chlordane	BT009	0.0187	mg/kg TOC	0.0443	mg/kg Lipid	2.37
1226	Pesticides	trans-Chlordane	BT010	0.0289	mg/kg TOC	0.0538	mg/kg Lipid	1.86
1227	Pesticides	trans-Chlordane	BT011	0.00391	mg/kg TOC	0.0406	mg/kg Lipid	10.4
1228	Pesticides	trans-Chlordane	BT012	0.00925	mg/kg TOC	0.0457	mg/kg Lipid	4.94
1229	Pesticides	trans-Chlordane	BT013	0.0126	mg/kg TOC	0.0458	mg/kg Lipid	3.63
1230	Pesticides	trans-Chlordane	BT014	0.0072	mg/kg TOC	0.0439	mg/kg Lipid	6.1
1231	Pesticides	trans-Chlordane	BT015	0.00763	mg/kg TOC	0.0365	mg/kg Lipid	4.78
1232	Pesticides	trans-Chlordane	BT016	0.00996	mg/kg TOC	0.0499	mg/kg Lipid	5.01
1233	Pesticides	trans-Chlordane	BT017	0.0172	mg/kg TOC	0.073	mg/kg Lipid	4.24
1234	Pesticides	trans-Chlordane	BT018	0.0112	mg/kg TOC	0.0506	mg/kg Lipid	4.52
1235	Pesticides	trans-Chlordane	BT019	0.0102	mg/kg TOC	0.0496	mg/kg Lipid	4.86
1236	Pesticides	trans-Chlordane	BT020	0.012	mg/kg TOC	0.051	mg/kg Lipid	4.25
1237	Pesticides	trans-Chlordane	BT021	0.0147	mg/kg TOC	0.0575	mg/kg Lipid	3.91
1238	Pesticides	trans-Chlordane	BT022	0.0081	mg/kg TOC	0.0401	mg/kg Lipid	5
1239	Pesticides	trans-Chlordane	BT023	0.00835	mg/kg TOC	0.0441	mg/kg Lipid	5.28
1240	Pesticides	trans-Chlordane	BT024	0.0175	mg/kg TOC	0.041	mg/kg Lipid	2.3
1241	Pesticides	trans-Chlordane	BT025	0.0281	mg/kg TOC	0.0579	mg/kg Lipid	2.06
1242	Pesticides	trans-Chlordane	BT026	0.00648	mg/kg TOC	0.046	mg/kg Lipid	7.1
1243	Pesticides	trans-Chlordane	BT0271	0.00885	mg/kg TOC	0.0354	mg/kg Lipid	4
1244	Pesticides	trans-Chlordane	BT0272	0.0075	mg/kg TOC	0.0389	mg/kg Lipid	5.2
1245	Pesticides	trans-Chlordane	BT028	0.38	mg/kg TOC	0.312	mg/kg Lipid	0.821
1246	Pesticides	trans-Chlordane	BT029	0.054	mg/kg TOC	0.0623	mg/kg Lipid	1.2
1247	Pesticides	trans-Chlordane	BT030	0.034	mg/kg TOC	0.041	mg/kg Lipid	1.2
1248	Pesticides	trans-Chlordane	BT031	0.0044	mg/kg TOC	0.0392	mg/kg Lipid	8.91

	A	B	C	D	E	F	G	H
1249	Pesticides	trans-Chlordane	BT032	0.0329	mg/kg TOC	0.0469	mg/kg Lipid	1.43
1250	Pesticides	trans-Chlordane	BT033	0.0106	mg/kg TOC	0.0437	mg/kg Lipid	4.12
1251	Pesticides	trans-Nonachlor	BT001	0.00627	mg/kg TOC	0.114	mg/kg Lipid	18.2
1252	Pesticides	trans-Nonachlor	BT002	0.0054	mg/kg TOC	0.131	mg/kg Lipid	24.3
1253	Pesticides	trans-Nonachlor	BT003	0.00366	mg/kg TOC	0.102	mg/kg Lipid	27.9
1254	Pesticides	trans-Nonachlor	BT004	0.00515	mg/kg TOC	0.108	mg/kg Lipid	21
1255	Pesticides	trans-Nonachlor	BT005	0.0057	mg/kg TOC	0.0963	mg/kg Lipid	17
1256	Pesticides	trans-Nonachlor	BT0061	0.0118	mg/kg TOC	0.104	mg/kg Lipid	8.81
1257	Pesticides	trans-Nonachlor	BT0062	0.00812	mg/kg TOC	0.0982	mg/kg Lipid	12.1
1258	Pesticides	trans-Nonachlor	BT007	0.03	mg/kg TOC	0.141	mg/kg Lipid	4.7
1259	Pesticides	trans-Nonachlor	BT008	0.0117	mg/kg TOC	0.138	mg/kg Lipid	11.8
1260	Pesticides	trans-Nonachlor	BT009	0.016	mg/kg TOC	0.109	mg/kg Lipid	6.8
1261	Pesticides	trans-Nonachlor	BT010	0.0189	mg/kg TOC	0.11	mg/kg Lipid	5.8
1262	Pesticides	trans-Nonachlor	BT011	0.0039	mg/kg TOC	0.103	mg/kg Lipid	26.4
1263	Pesticides	trans-Nonachlor	BT012	0.00406	mg/kg TOC	0.12	mg/kg Lipid	29.6
1264	Pesticides	trans-Nonachlor	BT013	0.00897	mg/kg TOC	0.112	mg/kg Lipid	12.5
1265	Pesticides	trans-Nonachlor	BT014	0.00462	mg/kg TOC	0.128	mg/kg Lipid	27.7
1266	Pesticides	trans-Nonachlor	BT015	0.006	mg/kg TOC	0.0915	mg/kg Lipid	15
1267	Pesticides	trans-Nonachlor	BT016	0.00838	mg/kg TOC	0.122	mg/kg Lipid	14.6
1268	Pesticides	trans-Nonachlor	BT017	0.0118	mg/kg TOC	0.14	mg/kg Lipid	12
1269	Pesticides	trans-Nonachlor	BT018	0.00701	mg/kg TOC	0.114	mg/kg Lipid	16.3
1270	Pesticides	trans-Nonachlor	BT019	0.00891	mg/kg TOC	0.127	mg/kg Lipid	14.3
1271	Pesticides	trans-Nonachlor	BT020	0.00801	mg/kg TOC	0.148	mg/kg Lipid	18.5
1272	Pesticides	trans-Nonachlor	BT021	0.00827	mg/kg TOC	0.147	mg/kg Lipid	17.8
1273	Pesticides	trans-Nonachlor	BT022	0.00721	mg/kg TOC	0.0944	mg/kg Lipid	13.1
1274	Pesticides	trans-Nonachlor	BT023	0.00755	mg/kg TOC	0.11	mg/kg Lipid	15
1275	Pesticides	trans-Nonachlor	BT024	0.0116	mg/kg TOC	0.0996	mg/kg Lipid	8.59
1276	Pesticides	trans-Nonachlor	BT025	0.0175	mg/kg TOC	0.128	mg/kg Lipid	7.31
1277	Pesticides	trans-Nonachlor	BT026	0.00464	mg/kg TOC	0.116	mg/kg Lipid	25
1278	Pesticides	trans-Nonachlor	BT0271	0.00703	mg/kg TOC	0.104	mg/kg Lipid	14.8
1279	Pesticides	trans-Nonachlor	BT0272	0.00593	mg/kg TOC	0.0998	mg/kg Lipid	16.8
1280	Pesticides	trans-Nonachlor	BT028	0.124	mg/kg TOC	0.172	mg/kg Lipid	1.39
1281	Pesticides	trans-Nonachlor	BT029	0.0411	mg/kg TOC	0.153	mg/kg Lipid	3.72
1282	Pesticides	trans-Nonachlor	BT030	0.0175	mg/kg TOC	0.105	mg/kg Lipid	6
1283	Pesticides	trans-Nonachlor	BT031	0.00479	mg/kg TOC	0.103	mg/kg Lipid	21.5
1284	Pesticides	trans-Nonachlor	BT032	0.0227	mg/kg TOC	0.111	mg/kg Lipid	4.89
1285	Pesticides	trans-Nonachlor	BT033	0.0096	mg/kg TOC	0.12	mg/kg Lipid	13

	A	B
1	**Laboratory Worm BSAFs**	
2	**Sheet Number**	**Sheet Name**
3	1	SheetSummary
4	2	Aluminum
5	3	Antimony
6	4	Arsenic
7	5	Cadmium
8	6	Chromium
9	7	Copper
10	8	Lead
11	9	Mercury
12	10	Nickel
13	11	Silver
14	12	Zinc
15	13	Tributyltin ion
16	14	2-Methylnaphthalene
17	15	Acenaphthene
18	16	Acenaphthylene
19	17	Anthracene
20	18	Benzo(a)anthracene
21	19	Benzo(a)pyrene
22	20	Benzo(b)fluoranthene
23	21	Benzo(g,h,i)perylene
24	22	Benzo(k)fluoranthene
25	23	Chrysene
26	24	Dibenzo(a,h)anth
27	25	Fluoranthene
28	26	Fluorene
29	27	Indeno(1,2,3-cd)pyrene
30	28	Naphthalene
31	29	Phenanthrene
32	30	Pyrene
33	31	Total PAHs
34	32	Bis(2-ethylhexyl) phthalate
35	33	Dibutyl phthalate
36	34	Dibenzofuran
37	35	Hexachlorobenzene
38	36	Hexachlorobutadiene
39	37	N-Nitrosodiphenylamine
40	38	4-Methylphenol
41	39	Phenol
42	40	Aldrin
43	41	cis-Chlordane
44	42	trans-Chlordane
45	43	Total Chlordane
46	44	Dieldrin
47	45	alpha-Endosulfan

	A	B
48	46	beta-Endosulfan
49	47	Total Endosulfan
50	48	Endosulfan sulfate
51	49	Endrin
52	50	Endrin ketone
53	51	Heptachlor
54	52	Heptachlor epoxide
55	53	alpha-Hexachlorocyclohexane
56	54	beta-Hexachlorocyclohexane
57	55	delta-Hexachlorocyclohexane
58	56	gamma-Hexachlorocyclohexane
59	57	cis-Nonachlor
60	58	trans-Nonachlor
61	59	Lab Worms

	A	B
1	**Nickel**	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	BT007	14.7
4	BT032	16.5
5	BT033	17.5
6	BT003	19.2
7	BT020	19.4
8	BT0271	20.2
9	BT0061	20.4
10	BT029	20.4
11	BT0062	21.2
12	BT030	21.2
13	BT011	21.5
14	BT0272	21.6
15	BT028	21.7
16	BT010	21.8
17	BT031	21.8
18	BT002	21.9
19	BT004	22.1
20	BT012	22.7
21	BT022	23.3
22	BT005	23.4
23	BT013	24
24	BT001	24.8
25	BT025	25.6
26	BT019	27.2
27	BT014	27.4
28	BT015	27.4
29	BT018	27.6
30	BT021	27.8
31	BT024	28.1
32	BT016	28.4
33	BT008	28.5
34	BT009	29.8
35	BT023	29.9
36	BT017	30.7
37	BT026	39.5
38		
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42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	0.357	0.0243
4	0.244	0.0148
5	0.507	0.029
6	0.399	0.0208
7	0.411	0.0212
8	0.479	0.0237
9	0.377	0.0185
10	0.473	0.0232
11	0.318	0.015
12	0.346	0.0163
13	0.313	0.0146
14	0.404	0.0187
15	0.323	0.0149
16	0.524	0.024
17	0.436	0.02
18	0.327	0.0149
19	0.333	0.0151
20	0.241	0.0106
21	0.23	0.0099
22	0.291	0.0124
23	0.518	0.022
24	0.528	0.0213
25	0.535	0.0209
26	0.418	0.0154
27	0.381	0.0139
28	0.281	0.0103
29	0.349	0.0126
30	0.405	0.0146
31	0.41	0.015
32	0.327	0.0115
33	0.318	0.0112
34	0.379	0.0127
35	0.203	0.00679
36	0.482	0.0157
37	0.328	0.0083
38		
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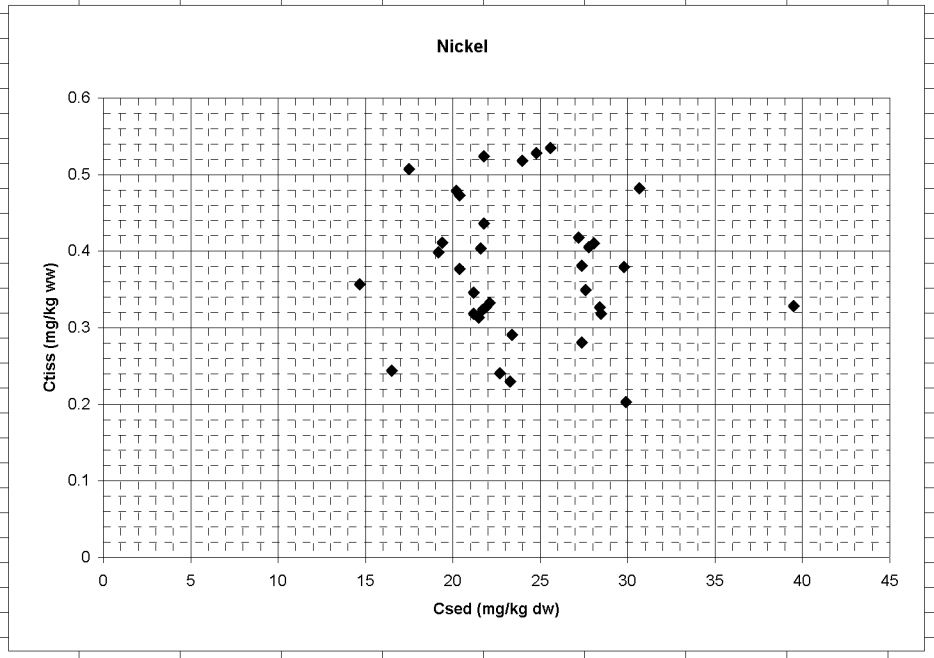
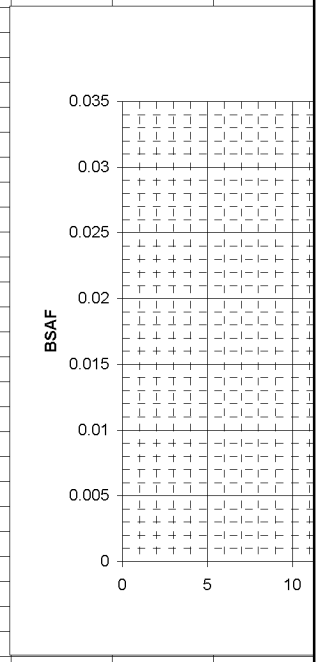
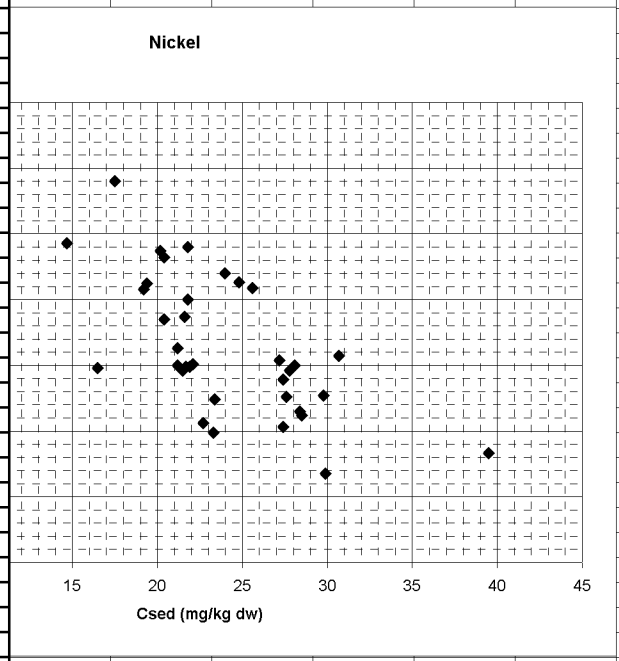
42		






Nickel
15
20
25
30
35
40
45
Csed (mg/kg dw)

	A	B
1	**Silver**	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	BT004	0.052
4	BT007	0.071
5	BT001	0.097
6	BT010	0.12
7	BT033	0.127
8	BT0271	0.133
9	BT0272	0.133
10	BT005	0.14
11	BT032	0.15
12	BT020	0.161
13	BT003	0.17
14	BT021	0.175
15	BT014	0.179
16	BT016	0.19
17	BT031	0.191
18	BT018	0.204
19	BT017	0.206
20	BT019	0.212
21	BT030	0.212
22	BT029	0.218
23	BT011	0.22
24	BT025	0.253
25	BT012	0.262
26	BT002	0.291
27	BT024	0.293
28	BT009	0.319
29	BT023	0.351
30	BT013	0.36
31	BT022	0.372
32	BT028	0.374
33	BT008	0.43
34	BT015	0.481
35	BT026	0.494
36	BT0062	0.646
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42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	0.0106	0.2
4	0.0104	0.15
5	0.0066	0.068
6	0.0088	0.073
7	0.0074	0.058
8	0.0064	0.048
9	0.0054	0.041
10	0.0061	0.044
11	0.0041	0.027
12	0.0067	0.042
13	0.0081	0.048
14	0.0064	0.037
15	0.0087	0.049
16	0.0059	0.031
17	0.0051	0.027
18	0.0069	0.034
19	0.0062	0.03
20	0.0078	0.037
21	0.0065	0.031
22	0.0105	0.0482
23	0.0055	0.025
24	0.0073	0.029
25	0.0087	0.033
26	0.0072	0.025
27	0.006	0.02
28	0.0079	0.025
29	0.006	0.017
30	0.0068	0.019
31	0.0043	0.012
32	0.0133	0.0356
33	0.0068	0.016
34	0.007	0.015
35	0.0087	0.018
36	0.0053	0.0082
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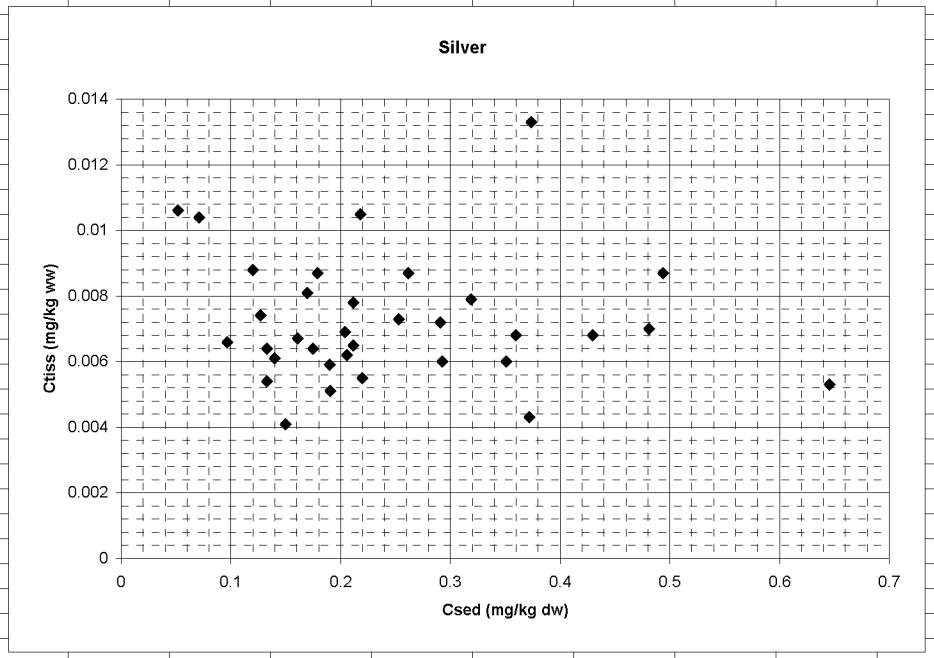

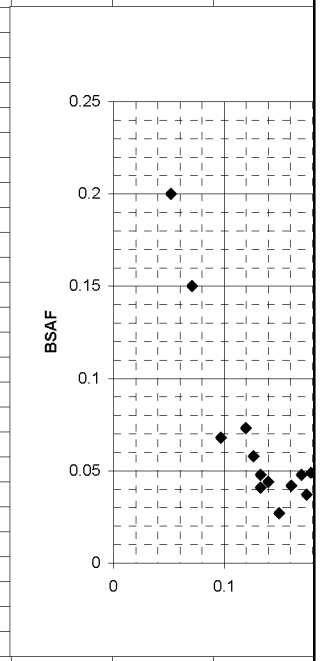

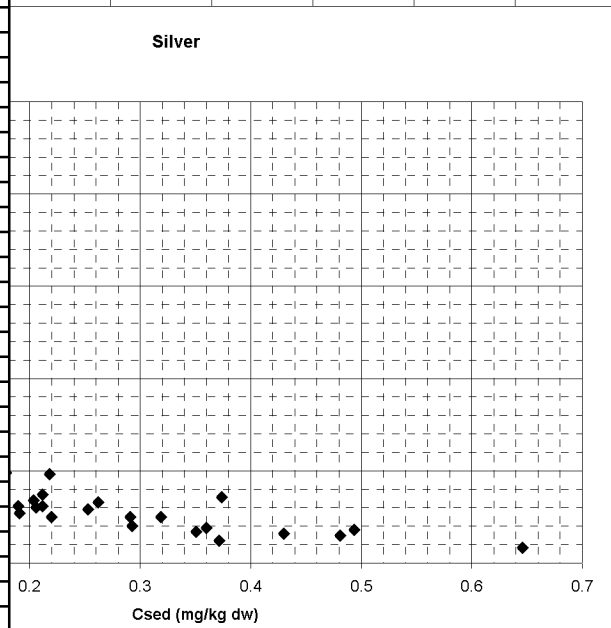
Silver
0.2
0.3
0.4
0.5
0.6
0.7
Csed (mg/kg dw)

	A	B
1	**Zinc**	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	BT007	71.4
4	BT003	78.8
5	BT004	79.5
6	BT033	83.3
7	BT001	95.9
8	BT005	101
9	BT0061	109
10	BT013	110
11	BT031	112
12	BT011	113
13	BT014	115
14	BT020	115
15	BT025	115
16	BT0272	119
17	BT030	119
18	BT0271	121
19	BT0062	124
20	BT018	130
21	BT021	130
22	BT010	131
23	BT017	133
24	BT015	134
25	BT016	134
26	BT012	140
27	BT029	141
28	BT019	164
29	BT009	203
30	BT022	219
31	BT023	220
32	BT028	225
33	BT008	233
34	BT024	284
35	BT026	301
36	BT002	511
37	BT032	624
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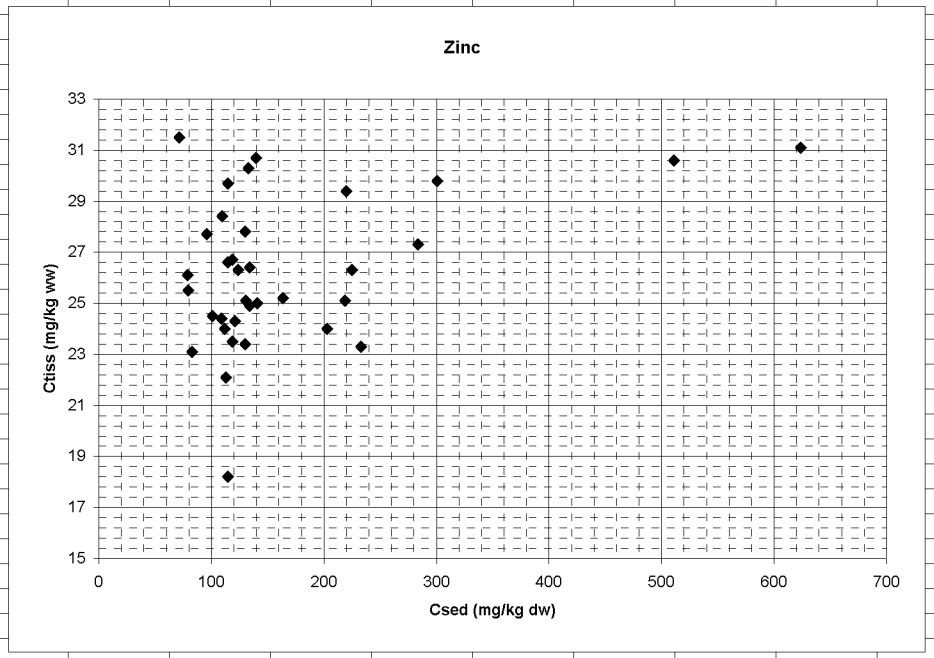
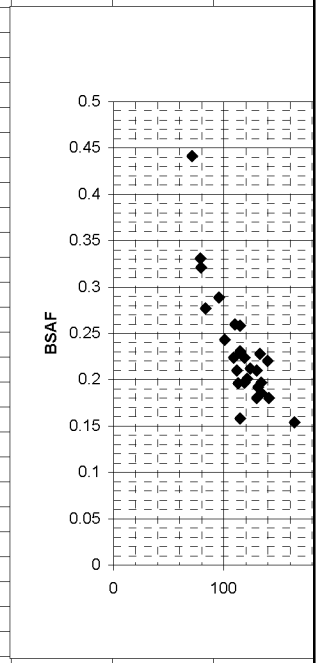
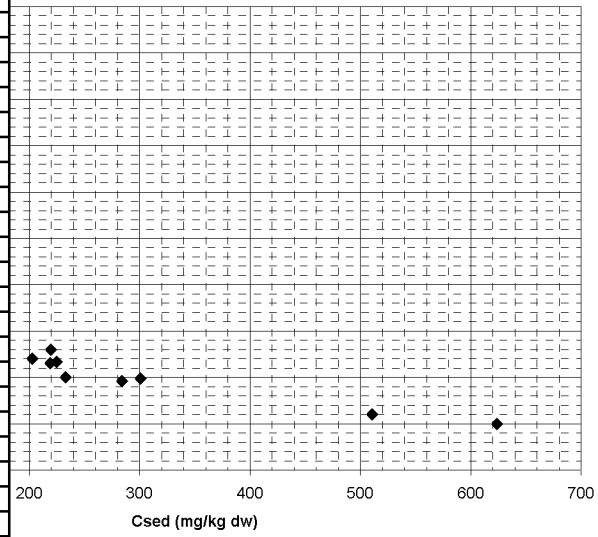
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	31.5	0.441
4	26.1	0.331
5	25.5	0.321
6	23.1	0.277
7	27.7	0.289
8	24.5	0.243
9	24.4	0.224
10	28.4	0.26
11	24	0.21
12	22.1	0.196
13	29.7	0.258
14	18.2	0.158
15	26.6	0.231
16	23.5	0.197
17	26.7	0.224
18	24.3	0.201
19	26.3	0.212
20	23.4	0.18
21	27.8	0.21
22	25.1	0.192
23	30.3	0.228
24	26.4	0.197
25	24.9	0.186
26	30.7	0.22
27	25	0.18
28	25.2	0.154
29	24	0.12
30	25.1	0.115
31	29.4	0.13
32	26.3	0.117
33	23.3	0.1
34	27.3	0.0961
35	29.8	0.099
36	30.6	0.0599
37	31.1	0.0498






Zinc
200
300
400
500
600
700
Csed (mg/kg dw)

	A	B
1	**Tributyltin ion**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT003	0.15
4	BT010	0.23
5	BT008	0.61
6	BT016	0.73
7	BT009	0.91
8	BT0271	1.4
9	BT0272	1.5
10	BT029	1.8
11	BT0062	2
12	BT0061	2.5
13	BT013	3.2
14	BT005	3.4
15	BT022	6.3
16	BT026	6.4
17	BT023	54
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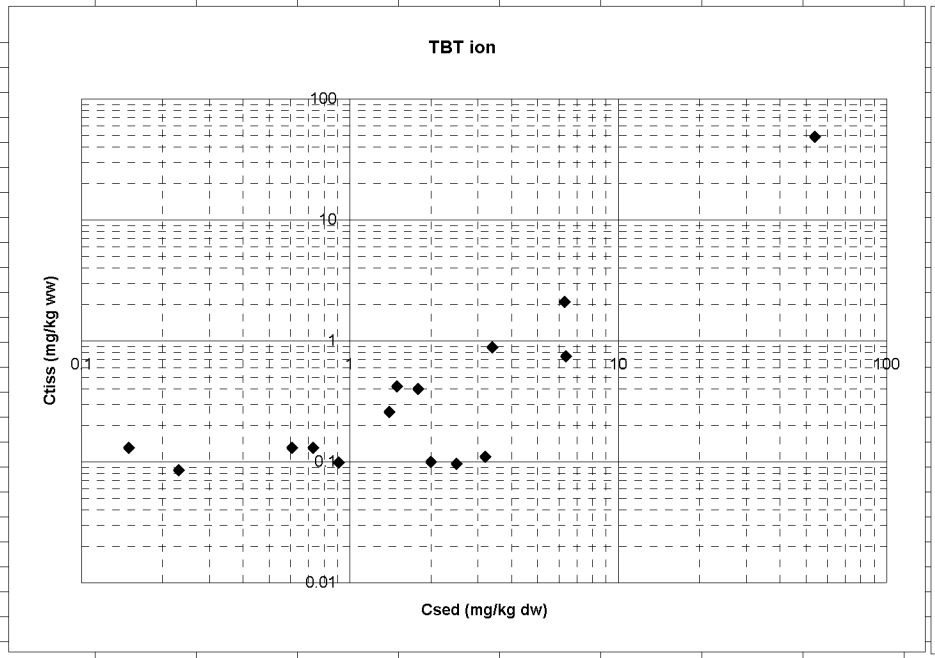
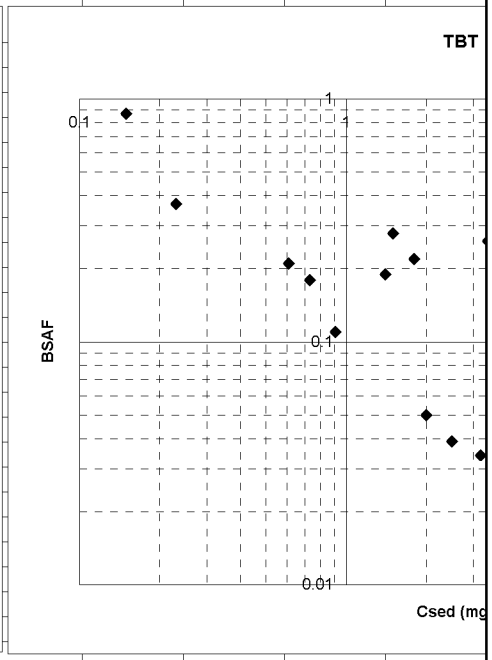
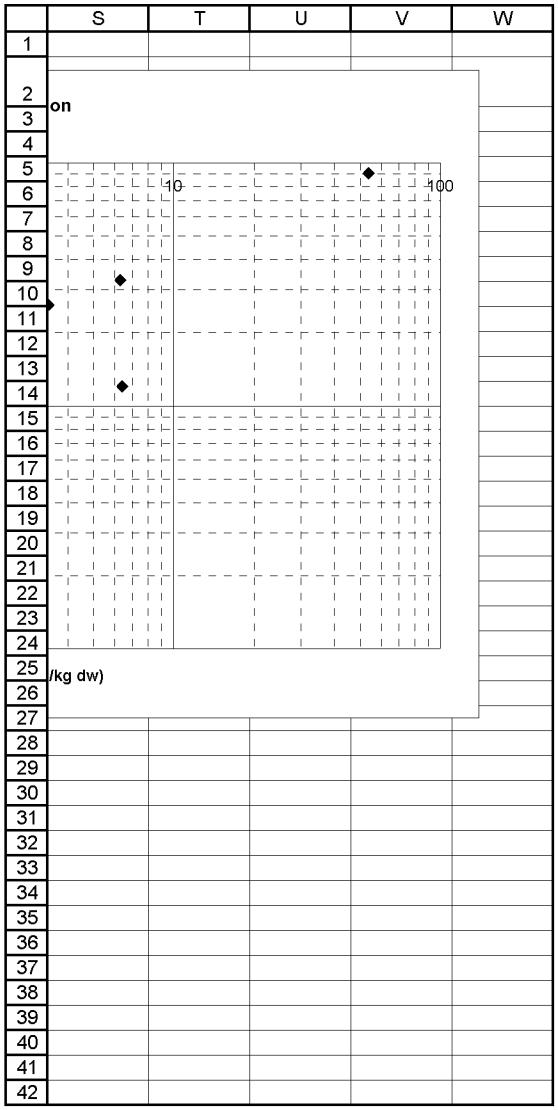
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg Lipid)	BSAF
0.13	0.87
0.085	0.37
0.13	0.21
0.13	0.18
0.099	0.11
0.26	0.19
0.42	0.28
0.4	0.22
0.1	0.05
0.097	0.039
0.11	0.034
0.89	0.26
2.1	0.33
0.75	0.12
49	0.91






S
T
U
V
W
on
10
100
/kg dw)

	A	B
1	**2-Methylnaphthalene**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT031	0.06
4	BT033	0.073
5	BT019	0.098
6	BT001	0.099
7	BT023	0.12
8	BT011	0.14
9	BT018	0.19
10	BT025	0.2
11	BT0062	0.21
12	BT0272	0.22
13	BT016	0.24
14	BT026	0.24
15	BT005	0.27
16	BT002	0.29
17	BT028	0.36
18	BT008	0.38
19	BT021	0.4
20	BT003	0.53
21	BT032	0.56
22	BT0061	0.85
23	BT030	0.92
24	BT010	1.9
25	BT013	2.5
26	BT012	2.8
27	BT009	3.4
28	BT014	4.2
29	BT015	6.3
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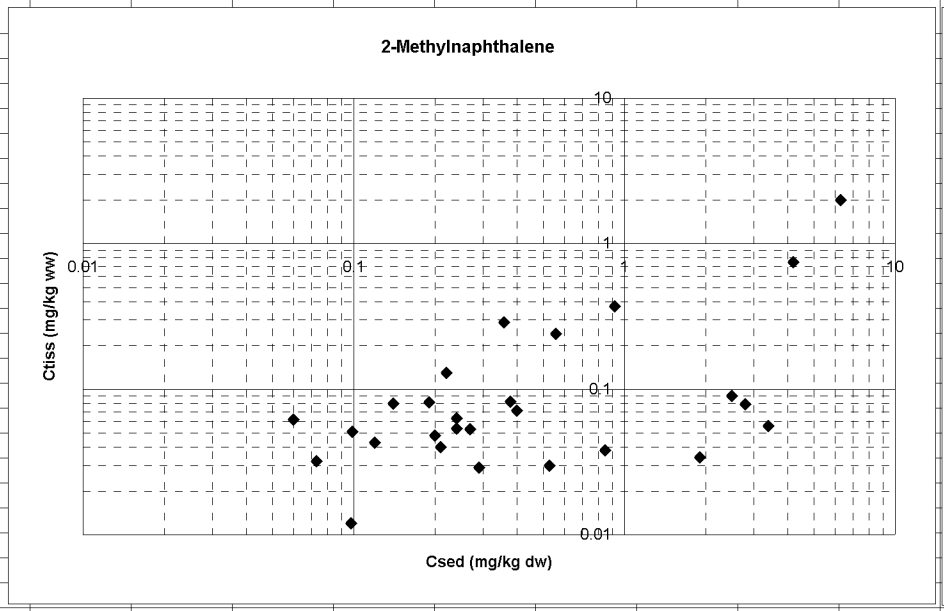
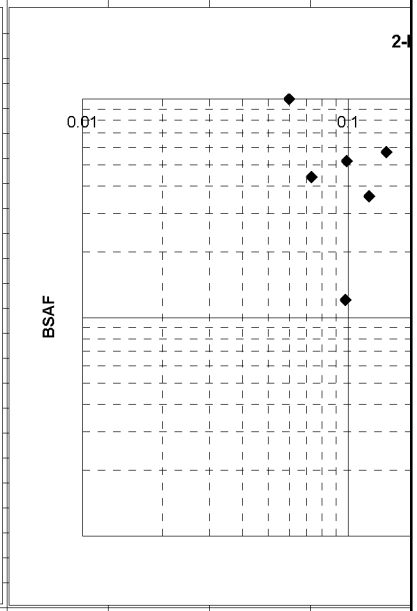
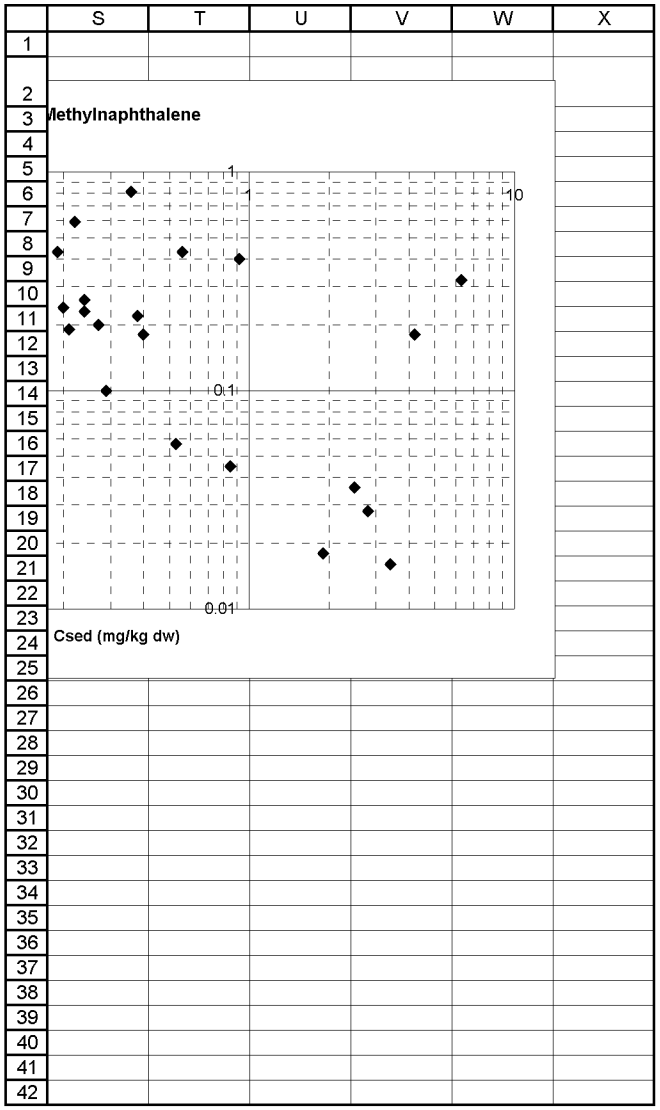
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.062	1
4	0.032	0.44
5	0.012	0.12
6	0.051	0.52
7	0.043	0.36
8	0.08	0.57
9	0.081	0.43
10	0.048	0.24
11	0.04	0.19
12	0.13	0.59
13	0.063	0.26
14	0.054	0.23
15	0.053	0.2
16	0.029	0.1
17	0.29	0.81
18	0.082	0.22
19	0.071	0.18
20	0.03	0.057
21	0.24	0.43
22	0.038	0.045
23	0.37	0.4
24	0.034	0.018
25	0.09	0.036
26	0.079	0.028
27	0.056	0.016
28	0.75	0.18
29	2	0.32






Methylnaphthalene
1
10
0.1
0.01
Csed (mg/kg dw)

	A	B
1	**Acenaphthene**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	0.055
4	BT020	0.074
5	BT031	0.088
6	BT0271	0.096
7	BT019	0.12
8	BT0272	0.12
9	BT029	0.13
10	BT032	0.13
11	BT033	0.13
12	BT016	0.21
13	BT011	0.24
14	BT001	0.28
15	BT005	0.31
16	BT021	0.32
17	BT002	0.33
18	BT025	0.34
19	BT0062	0.364
20	BT023	0.38
21	BT007	0.41
22	BT026	0.43
23	BT028	0.53
24	BT010	0.73
25	BT0061	0.85
26	BT030	1.1
27	BT003	1.5
28	BT009	2.1
29	BT008	2.2
30	BT013	4.9
31	BT017	5.6
32	BT018	8
33	BT012	11
34	BT015	14
35	BT014	15
36		
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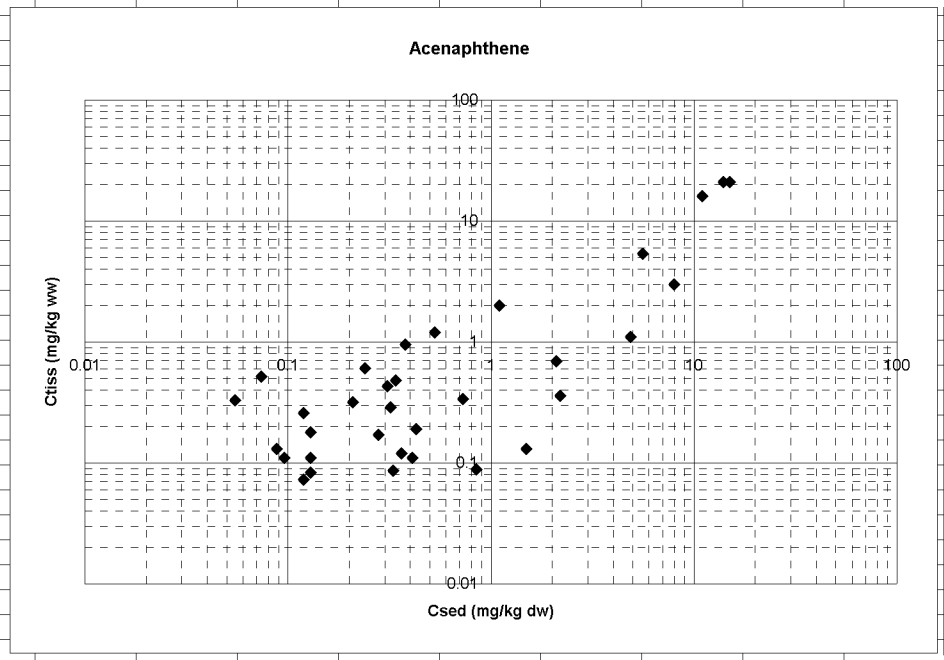
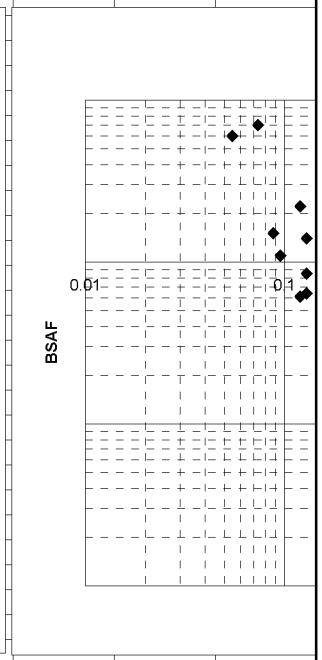
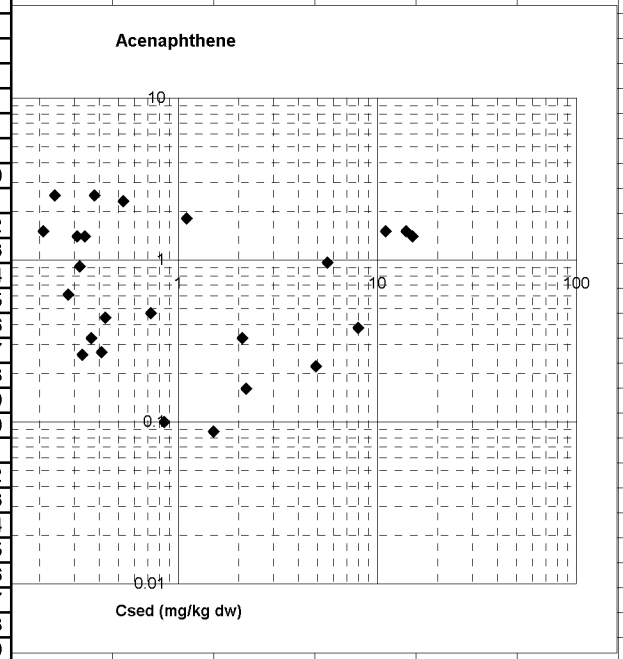
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	
43		

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.33	6
4	0.52	7
5	0.13	1.5
6	0.11	1.1
7	0.073	0.61
8	0.26	2.2
9	0.18	1.4
10	0.11	0.85
11	0.083	0.64
12	0.32	1.5
13	0.61	2.5
14	0.17	0.61
15	0.43	1.4
16	0.29	0.91
17	0.086	0.26
18	0.48	1.4
19	0.12	0.33
20	0.95	2.5
21	0.11	0.27
22	0.19	0.44
23	1.2	2.3
24	0.34	0.47
25	0.089	0.1
26	2	1.8
27	0.13	0.087
28	0.69	0.33
29	0.36	0.16
30	1.1	0.22
31	5.4	0.96
32	3	0.38
33	16	1.5
34	21	1.5
35	21	1.4






Acenaphthene
10
1
0.1
0.01
1
10
100
Csed (mg/kg dw)

	A	B
1	**Acenaphthylene**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT010	0.053
4	BT033	0.057
5	BT022	0.059
6	BT031	0.069
7	BT0272	0.096
8	BT023	0.12
9	BT020	0.14
10	BT0062	0.166
11	BT005	0.17
12	BT016	0.17
13	BT019	0.17
14	BT0061	0.18
15	BT011	0.18
16	BT025	0.18
17	BT0271	0.18
18	BT008	0.2
19	BT024	0.2
20	BT021	0.22
21	BT029	0.27
22	BT001	0.34
23	BT032	0.34
24	BT007	0.35
25	BT018	0.4
26	BT026	0.43
27	BT017	0.47
28	BT030	0.56
29	BT002	1.1
30	BT013	1.4
31	BT003	2.3
32	BT004	2.8
33	BT012	4.4
34	BT009	4.7
35	BT015	5.3
36	BT014	7.6
37		
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39		
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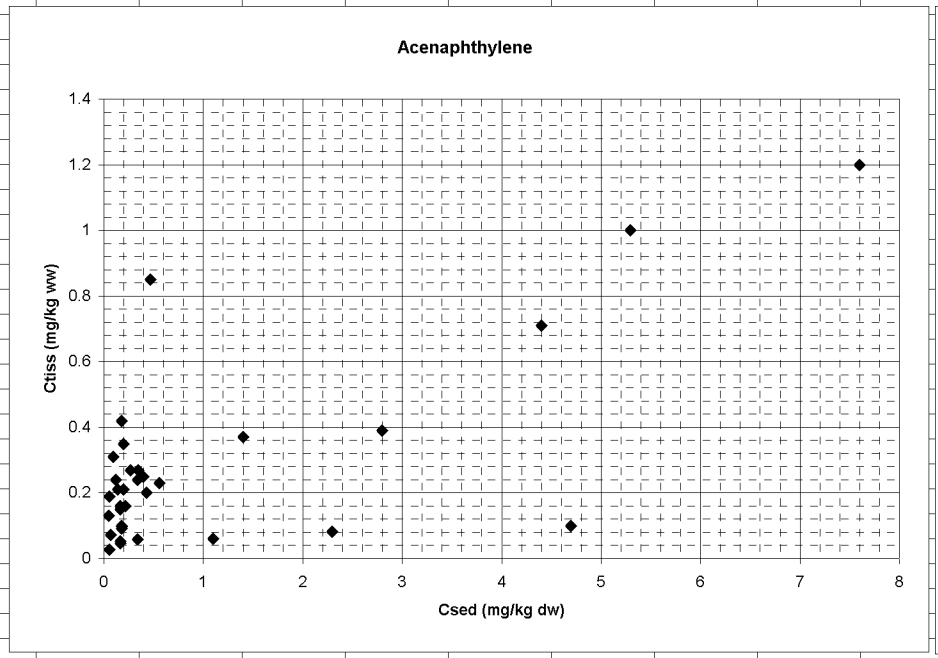
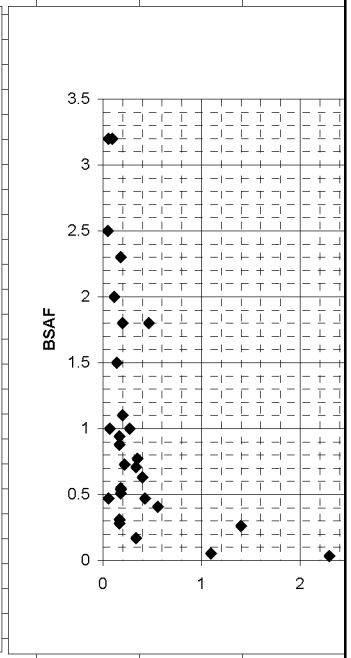
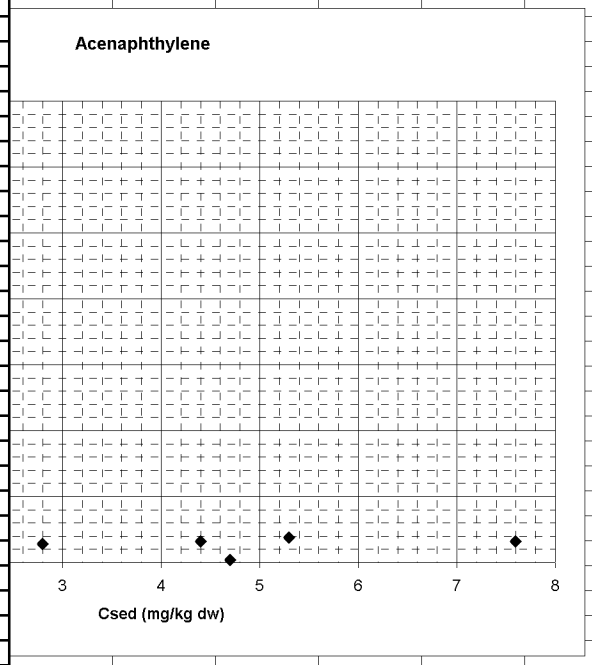
41		
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.13	2.5
4	0.027	0.47
5	0.19	3.2
6	0.072	1
7	0.31	3.2
8	0.24	2
9	0.21	1.5
10	0.047	0.28
11	0.15	0.88
12	0.16	0.94
13	0.052	0.31
14	0.097	0.54
15	0.42	2.3
16	0.092	0.51
17	0.099	0.55
18	0.35	1.8
19	0.21	1.1
20	0.16	0.73
21	0.27	1
22	0.24	0.71
23	0.058	0.17
24	0.27	0.77
25	0.25	0.63
26	0.2	0.47
27	0.85	1.8
28	0.23	0.41
29	0.06	0.055
30	0.37	0.26
31	0.082	0.036
32	0.39	0.14
33	0.71	0.16
34	0.1	0.021
35	1	0.19
36	1.2	0.16






Acenaphthylene
3
4
5
6
7
8
Csed (mg/kg dw)

	A	B
1	**Anthracene**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	0.11
4	BT0271	0.16
5	BT031	0.18
6	BT0272	0.249
7	BT020	0.3
8	BT029	0.35
9	BT025	0.38
10	BT024	0.4
11	BT016	0.43
12	BT019	0.44
13	BT001	0.5
14	BT032	0.52
15	BT023	0.61
16	BT033	0.61
17	BT021	0.66
18	BT028	0.68
19	BT011	0.73
20	BT010	0.84
21	BT002	0.91
22	BT0062	1
23	BT026	1
24	BT005	1.1
25	BT030	1.1
26	BT007	1.8
27	BT0061	2.1
28	BT017	2.3
29	BT003	3.2
30	BT018	3.2
31	BT008	3.5
32	BT013	4.2
33	BT009	6.6
34	BT012	7.5
35	BT004	20
36	BT015	23
37	BT014	36
38		
39		
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41		
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.29	2.6
4	0.13	0.81
5	0.062	0.34
6	0.22	0.88
7	0.48	1.6
8	0.15	0.43
9	0.26	0.68
10	0.25	0.63
11	0.51	1.2
12	0.19	0.43
13	0.19	0.38
14	0.19	0.37
15	0.93	1.5
16	0.11	0.18
17	0.62	0.94
18	1.5	2.2
19	1.2	1.6
20	0.34	0.4
21	0.2	0.22
22	0.28	0.28
23	0.26	0.26
24	0.8	0.73
25	0.95	0.86
26	0.43	0.24
27	0.21	0.1
28	3.8	1.7
29	0.47	0.15
30	3.5	1.1
31	1.2	0.34
32	0.82	0.2
33	0.95	0.14
34	2.3	0.31
35	0.14	0.007
36	21	0.91
37	26	0.72
38		
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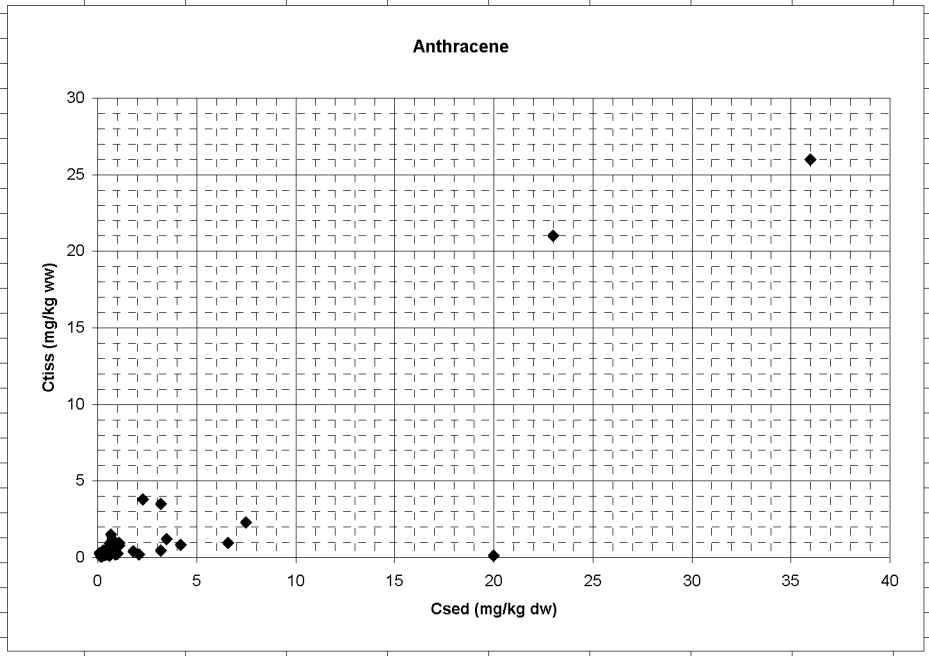
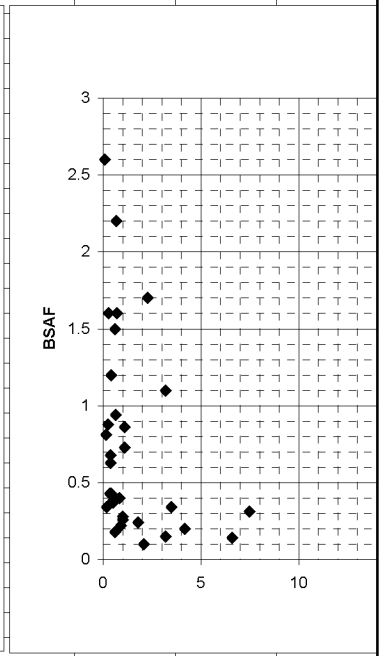
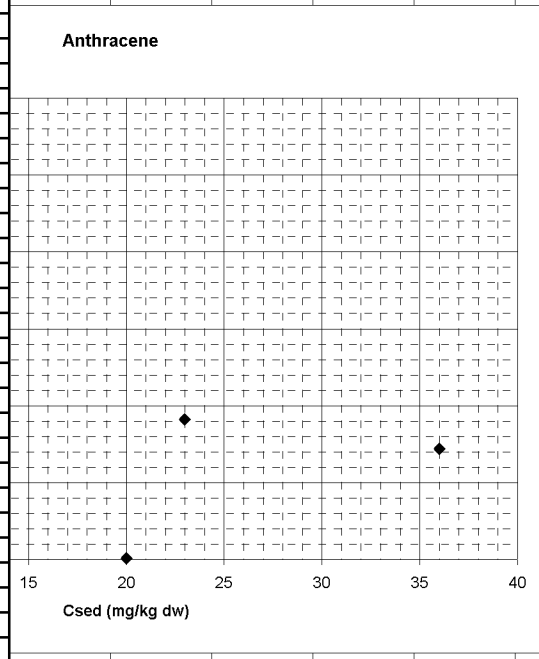
42		






Anthracene
15
20
25
30
35
40
Csed (mg/kg dw)

	A	B
1	**Benzo(a)anthracene**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	0.63
4	BT031	0.81
5	BT0272	0.91
6	BT020	0.94
7	BT0271	1.1
8	BT033	1.1
9	BT016	1.5
10	BT029	1.5
11	BT025	1.6
12	BT024	1.7
13	BT011	2.1
14	BT005	2.2
15	BT032	2.2
16	BT028	2.3
17	BT030	2.3
18	BT021	2.4
19	BT001	2.5
20	BT019	2.6
21	BT023	2.7
22	BT010	2.8
23	BT007	3.5
24	BT0062	4.04
25	BT017	5.1
26	BT0061	6.3
27	BT018	7.2
28	BT026	7.3
29	BT002	8.6
30	BT013	11
31	BT003	14
32	BT008	28
33	BT012	50
34	BT015	50
35	BT009	56
36	BT014	100
37	BT004	190
38		
39		
40		
41		
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	1.3	2.1
4	0.28	0.35
5	0.82	0.9
6	1.9	2
7	0.39	0.35
8	0.47	0.43
9	1.9	1.3
10	0.6	0.4
11	0.76	0.48
12	2.8	1.6
13	3.6	1.7
14	3.3	1.5
15	0.55	0.25
16	2.1	0.91
17	2.7	1.2
18	2	0.83
19	0.86	0.34
20	1	0.38
21	4.9	1.8
22	1.5	0.54
23	1.1	0.31
24	2	0.5
25	14	2.7
26	1.7	0.27
27	14	1.9
28	1.1	0.15
29	1	0.12
30	2.8	0.25
31	1.8	0.13
32	8.2	0.29
33	50	1
34	44	0.88
35	3.3	0.059
36	100	1
37	0.81	0.0043
38		
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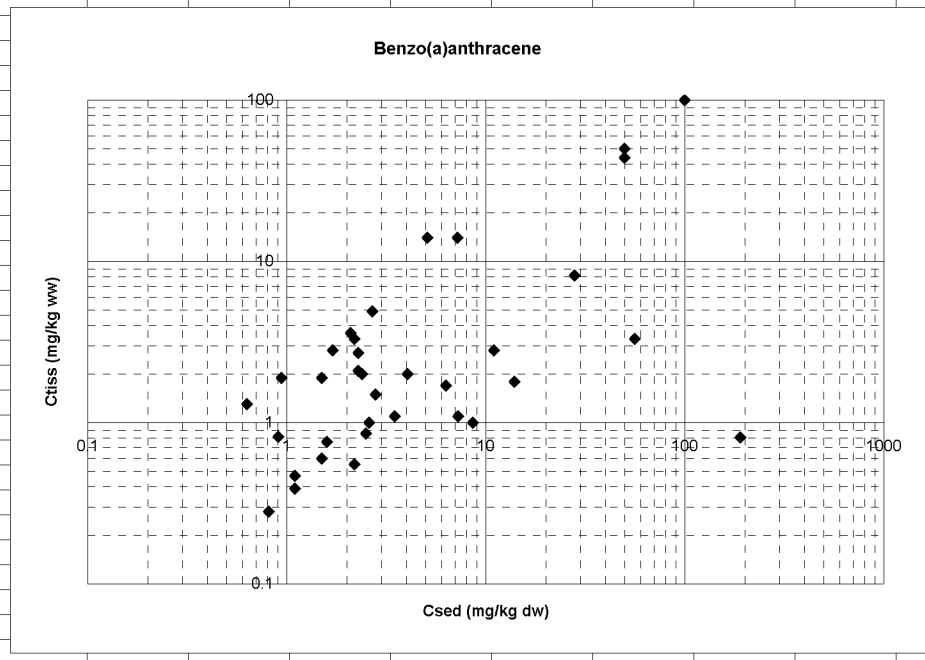

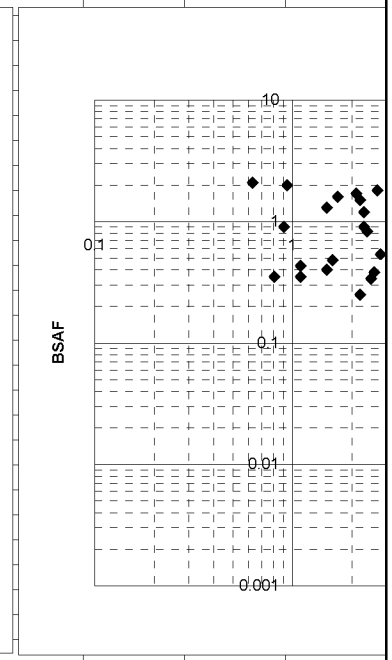

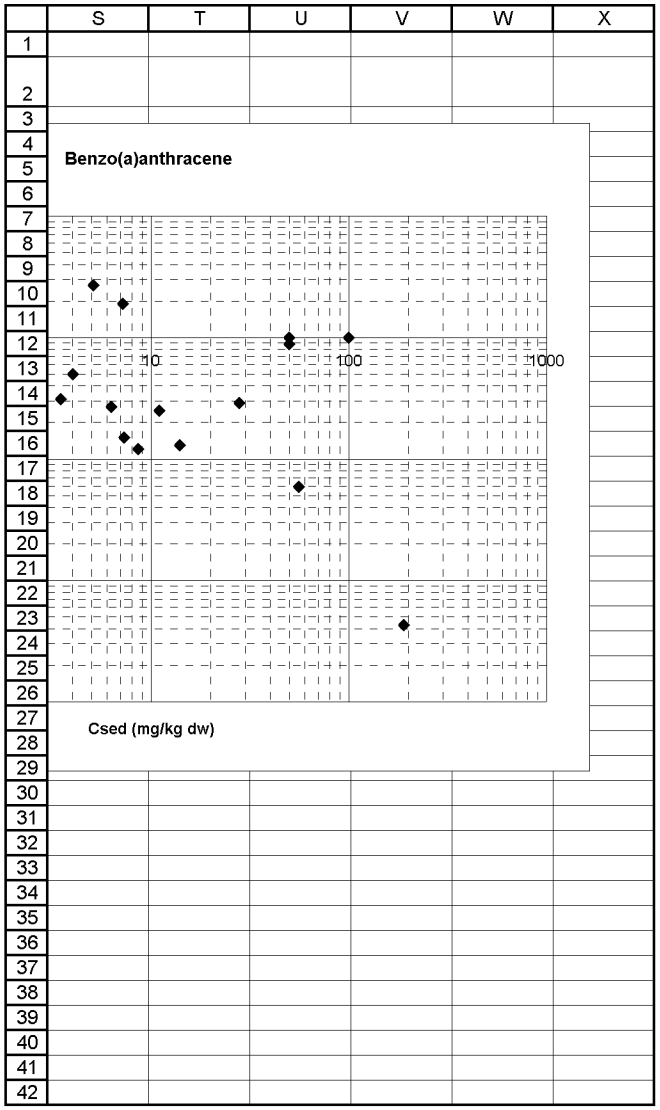
Benzo(a)anthracene
10
100
1000
Csed (mg/kg dw)

	A	B
1	**Benzo(a)pyrene**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	0.7
4	BT020	0.88
5	BT031	1
6	BT033	1.1
7	BT0272	1.18
8	BT025	1.4
9	BT0271	1.5
10	BT030	1.7
11	BT024	2
12	BT029	2
13	BT016	2.1
14	BT028	2.1
15	BT019	2.2
16	BT021	2.6
17	BT005	2.8
18	BT011	2.8
19	BT023	3.3
20	BT032	3.3
21	BT010	3.8
22	BT001	4
23	BT007	4.6
24	BT0062	5.2
25	BT017	7.2
26	BT018	7.6
27	BT026	7.7
28	BT0061	8.3
29	BT002	15
30	BT013	17
31	BT003	26
32	BT008	35
33	BT012	60
34	BT015	70
35	BT009	86
36	BT004	140
37	BT014	140
38		
39		
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41		
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.67	0.96
4	0.56	0.64
5	0.11	0.11
6	0.18	0.16
7	0.26	0.22
8	0.2	0.14
9	0.12	0.08
10	0.95	0.56
11	1.3	0.65
12	0.27	0.14
13	0.76	0.36
14	0.53	0.25
15	0.28	0.13
16	0.53	0.2
17	1.6	0.57
18	1.8	0.64
19	1.2	0.36
20	0.15	0.045
21	0.73	0.19
22	0.39	0.098
23	0.58	0.13
24	0.91	0.18
25	5.4	0.75
26	4.5	0.59
27	0.33	0.043
28	0.72	0.087
29	0.42	0.028
30	1.1	0.065
31	1.2	0.046
32	3.3	0.094
33	35	0.58
34	19	0.27
35	1	0.012
36	0.31	0.0022
37	60	0.43
38		
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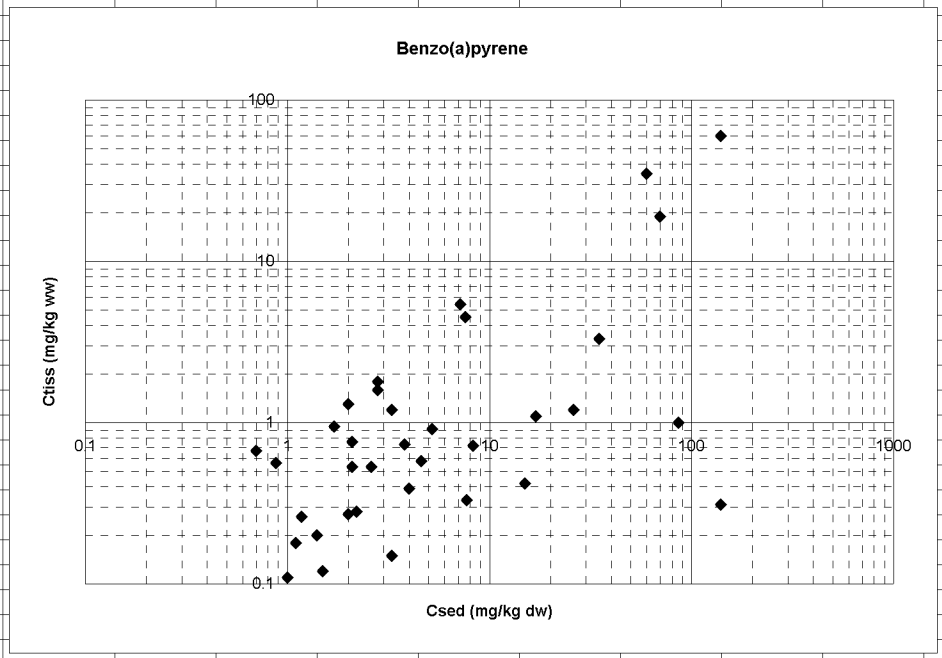

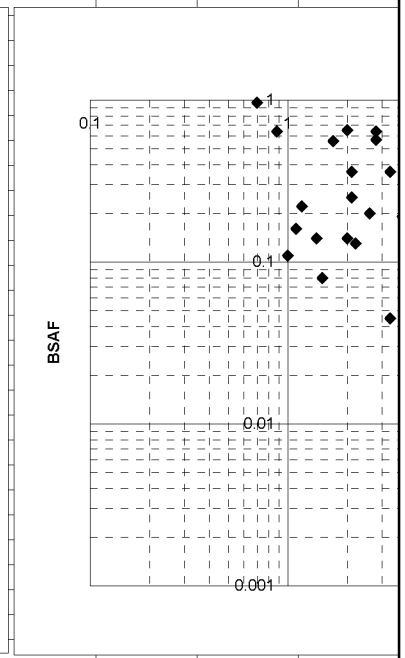

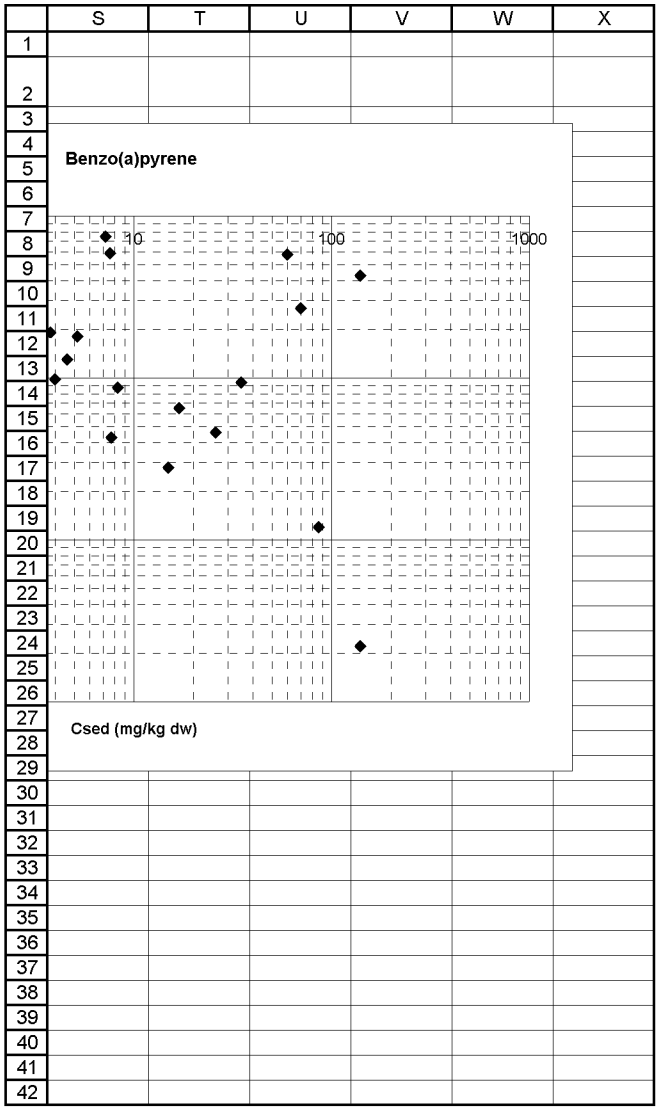
Benzo(a)pyrene
10
100
1000
Csed (mg/kg dw)

	A	B
1	**Benzo(b)fluoranthene**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT020	0.81
4	BT022	0.81
5	BT031	0.94
6	BT0272	1.2
7	BT033	1.3
8	BT0271	1.4
9	BT025	1.5
10	BT030	1.6
11	BT024	1.7
12	BT016	2
13	BT029	2
14	BT028	2.2
15	BT011	2.5
16	BT021	2.5
17	BT032	2.8
18	BT001	3
19	BT023	3
20	BT005	3.1
21	BT019	3.2
22	BT010	3.8
23	BT007	4.1
24	BT0062	5.1
25	BT017	5.3
26	BT018	6.4
27	BT0061	8.1
28	BT026	9
29	BT002	11
30	BT013	13
31	BT003	15
32	BT008	32
33	BT012	38
34	BT015	40
35	BT009	61
36	BT014	81
37	BT004	160
38		
39		
40		
41		
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	1.6	2
4	2	2.5
5	0.37	0.39
6	0.82	0.68
7	0.54	0.42
8	0.42	0.3
9	0.6	0.4
10	2.3	1.4
11	3.9	2.3
12	1.9	0.95
13	1.2	0.6
14	1.4	0.64
15	2.9	1.2
16	1.4	0.56
17	0.65	0.23
18	1.2	0.4
19	4.1	1.4
20	3	0.97
21	1.2	0.38
22	1.6	0.42
23	1.4	0.34
24	4	0.78
25	7.7	1.5
26	9.1	1.4
27	3.5	0.43
28	1.3	0.14
29	1.4	0.13
30	2.3	0.18
31	1.9	0.13
32	7.4	0.23
33	54	1.4
34	21	0.53
35	2.6	0.043
36	64	0.79
37	0.99	0.0062
38		
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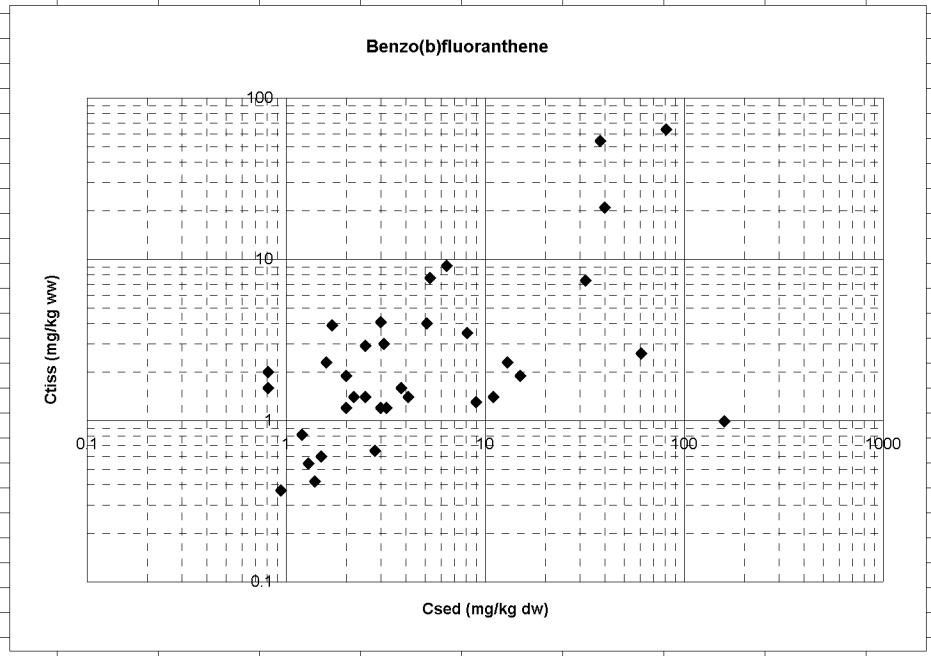

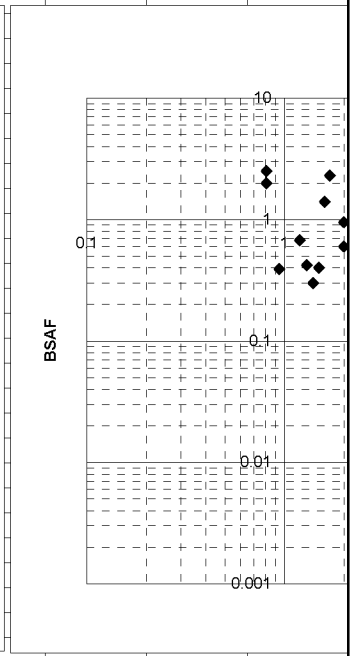

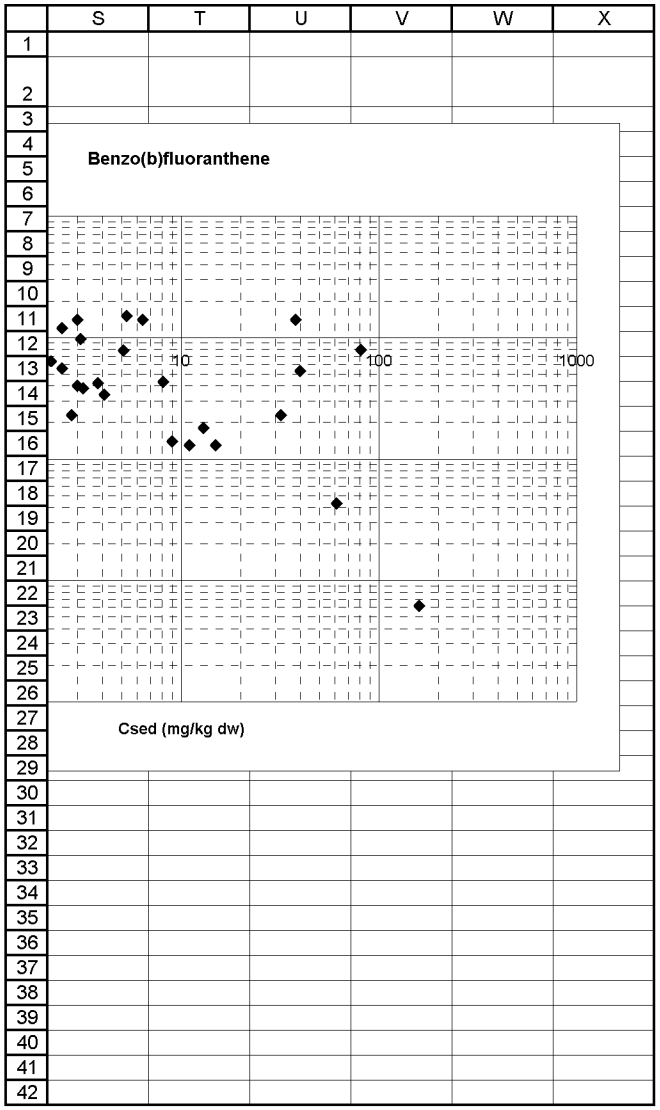
Benzo(b)fluoranthene
10
100
1000
Csed (mg/kg dw)

	A	B
1	**Benzo(g,h,i)perylene**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	0.52
4	BT020	0.57
5	BT031	0.63
6	BT025	0.87
7	BT033	0.89
8	BT0272	0.98
9	BT0271	1.3
10	BT019	1.4
11	BT024	1.4
12	BT030	1.5
13	BT028	1.6
14	BT016	1.8
15	BT029	1.8
16	BT021	1.9
17	BT011	2.4
18	BT023	2.5
19	BT005	2.7
20	BT010	3
21	BT032	3.1
22	BT007	3.5
23	BT001	3.8
24	BT0062	5.2
25	BT017	5.3
26	BT026	5.6
27	BT018	6.4
28	BT0061	7.6
29	BT013	13
30	BT002	14
31	BT003	20
32	BT008	22
33	BT004	46
34	BT015	57
35	BT009	61
36	BT012	65
37	BT014	120
38		
39		
40		
41		
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.54	1
4	0.45	0.79
5	0.19	0.3
6	0.18	0.21
7	0.22	0.25
8	0.31	0.32
9	0.16	0.12
10	0.21	0.15
11	0.75	0.54
12	0.95	0.63
13	0.36	0.23
14	0.42	0.23
15	0.36	0.2
16	0.44	0.23
17	0.85	0.35
18	0.72	0.29
19	0.93	0.34
20	0.53	0.18
21	0.22	0.071
22	0.49	0.14
23	0.35	0.092
24	0.91	0.18
25	2.7	0.51
26	0.3	0.054
27	1.9	0.3
28	0.84	0.11
29	0.86	0.066
30	0.39	0.028
31	0.77	0.039
32	1.4	0.064
33	0.33	0.0072
34	6.5	0.11
35	0.6	0.0098
36	21	0.32
37	29	0.24
38		
39		
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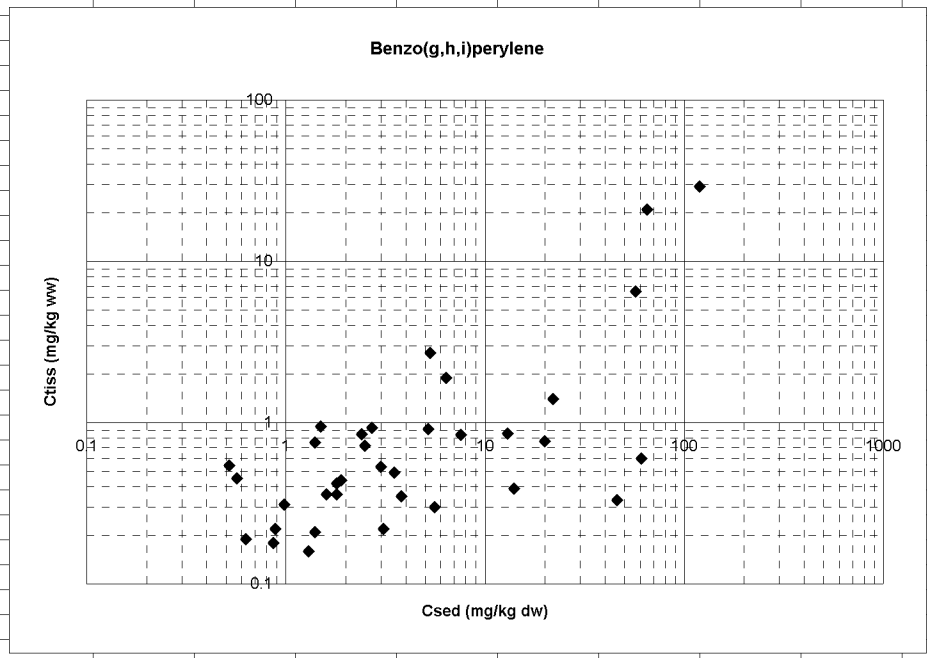
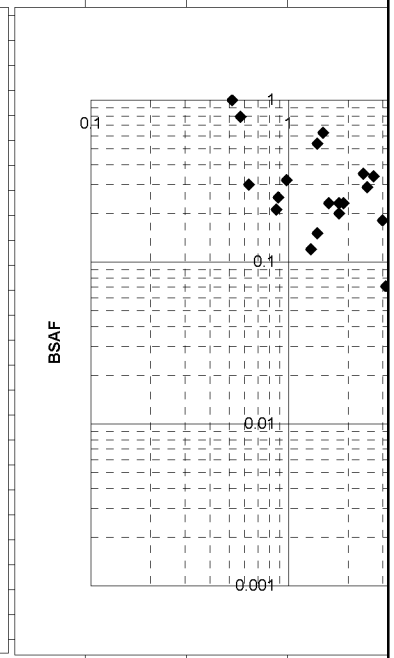
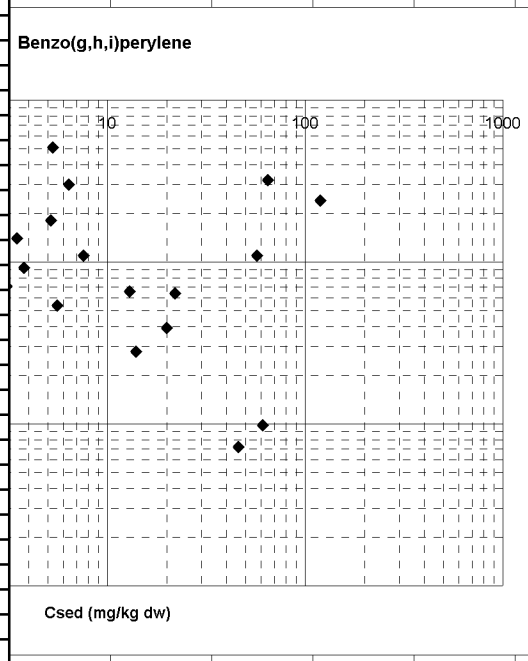
41		
42		






Benzo(g,h,i)perylene
10
100
1000
Csed (mg/kg dw)

	A	B
1	**Benzo(k)fluoranthene**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	0.55
4	BT020	0.67
5	BT031	0.69
6	BT033	0.85
7	BT0272	0.96
8	BT0271	1
9	BT024	1.3
10	BT025	1.3
11	BT029	1.5
12	BT030	1.5
13	BT016	1.6
14	BT028	1.8
15	BT011	1.9
16	BT021	2
17	BT005	2.1
18	BT032	2.1
19	BT010	2.2
20	BT001	2.3
21	BT023	2.5
22	BT019	2.6
23	BT007	3
24	BT0062	4.04
25	BT017	4.2
26	BT018	4.8
27	BT0061	5.8
28	BT026	7.3
29	BT002	8.6
30	BT013	9.4
31	BT003	13
32	BT008	23
33	BT012	33
34	BT015	33
35	BT009	56
36	BT014	68
37	BT004	130
38		
39		
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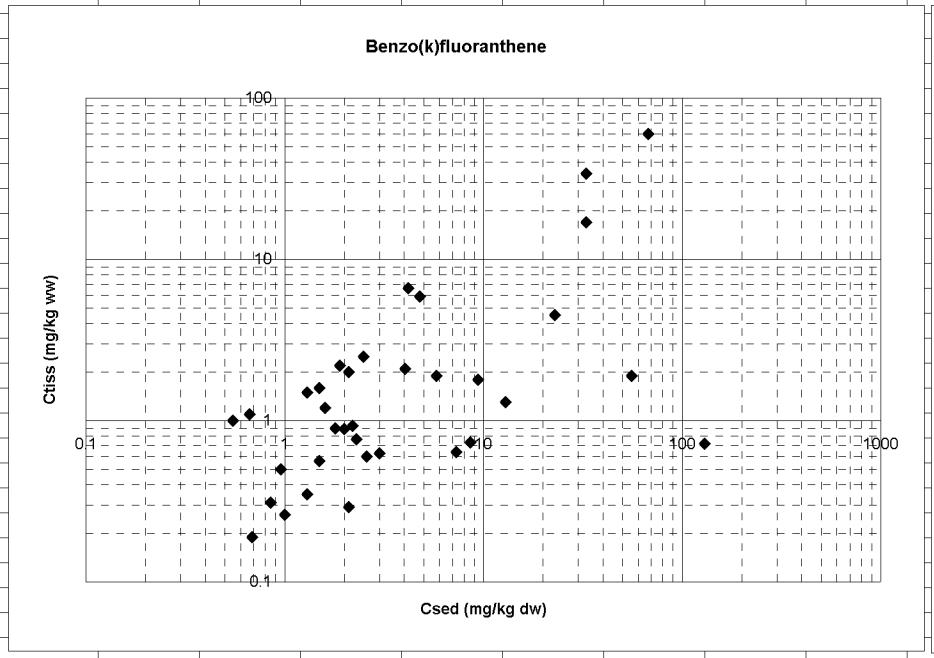
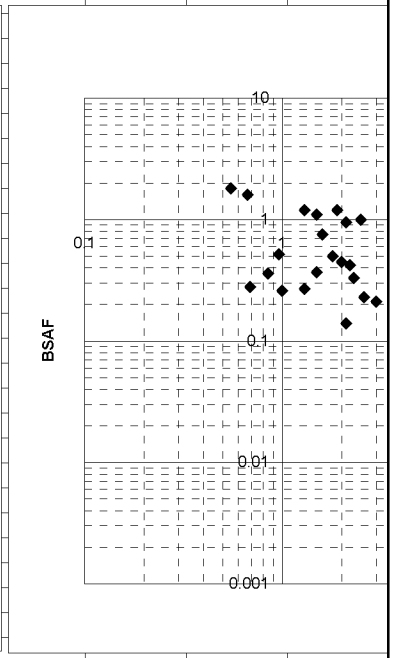
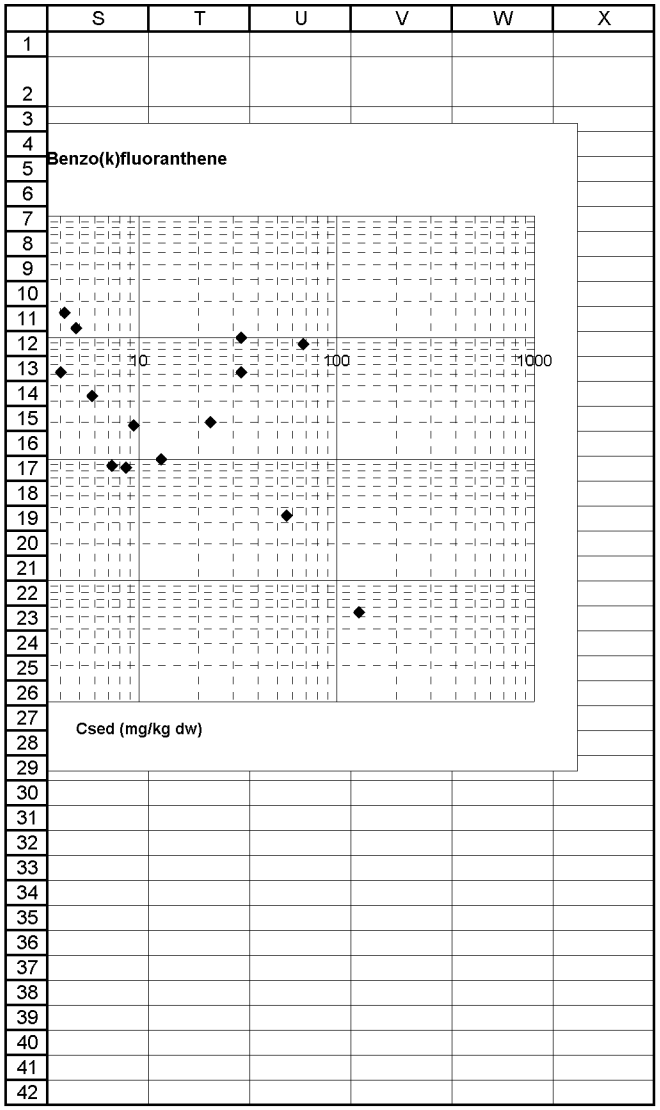
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	1	1.8
4	1.1	1.6
5	0.19	0.28
6	0.31	0.36
7	0.5	0.52
8	0.26	0.26
9	1.5	1.2
10	0.35	0.27
11	0.56	0.37
12	1.6	1.1
13	1.2	0.75
14	0.9	0.5
15	2.2	1.2
16	0.89	0.45
17	2	0.95
18	0.29	0.14
19	0.93	0.42
20	0.77	0.33
21	2.5	1
22	0.6	0.23
23	0.63	0.21
24	2.1	0.52
25	6.6	1.6
26	5.9	1.2
27	1.9	0.33
28	0.64	0.088
29	0.73	0.085
30	1.8	0.19
31	1.3	0.1
32	4.5	0.2
33	34	1
34	17	0.52
35	1.9	0.034
36	60	0.88
37	0.72	0.0055






Benzo(k)fluoranthene
10
100
1000
Csed (mg/kg dw)

	A	B
1	**Chrysene**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	1
4	BT031	1.1
5	BT020	1.3
6	BT0271	1.4
7	BT0272	1.5
8	BT024	2.1
9	BT016	2.2
10	BT033	2.2
11	BT029	2.4
12	BT025	2.9
13	BT028	3
14	BT030	3.2
15	BT011	3.4
16	BT021	3.4
17	BT023	3.4
18	BT001	3.5
19	BT032	3.5
20	BT005	4.4
21	BT010	4.6
22	BT007	6
23	BT019	6
24	BT0062	6.1
25	BT017	6.5
26	BT0061	8.5
27	BT018	10
28	BT026	12
29	BT002	13
30	BT003	17
31	BT013	17
32	BT008	32
33	BT012	40
34	BT015	53
35	BT009	76
36	BT014	89
37	BT004	310
38		
39		
40		
41		
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	3.4	3.4
4	0.67	0.61
5	4	3.1
6	0.92	0.66
7	1.9	1.3
8	5.9	2.8
9	3.5	1.6
10	1.1	0.5
11	2.2	0.92
12	1.7	0.59
13	4.5	1.5
14	4.9	1.5
15	8	2.4
16	3.9	1.1
17	9.3	2.7
18	2.5	0.71
19	1.9	0.54
20	8	1.8
21	3	0.65
22	4	0.67
23	2.2	0.37
24	6.2	1
25	25	3.8
26	5.5	0.65
27	21	2.1
28	2.9	0.24
29	3.3	0.25
30	5.8	0.34
31	6.6	0.39
32	12	0.38
33	89	2.2
34	74	1.4
35	6.9	0.091
36	160	1.8
37	3	0.0097
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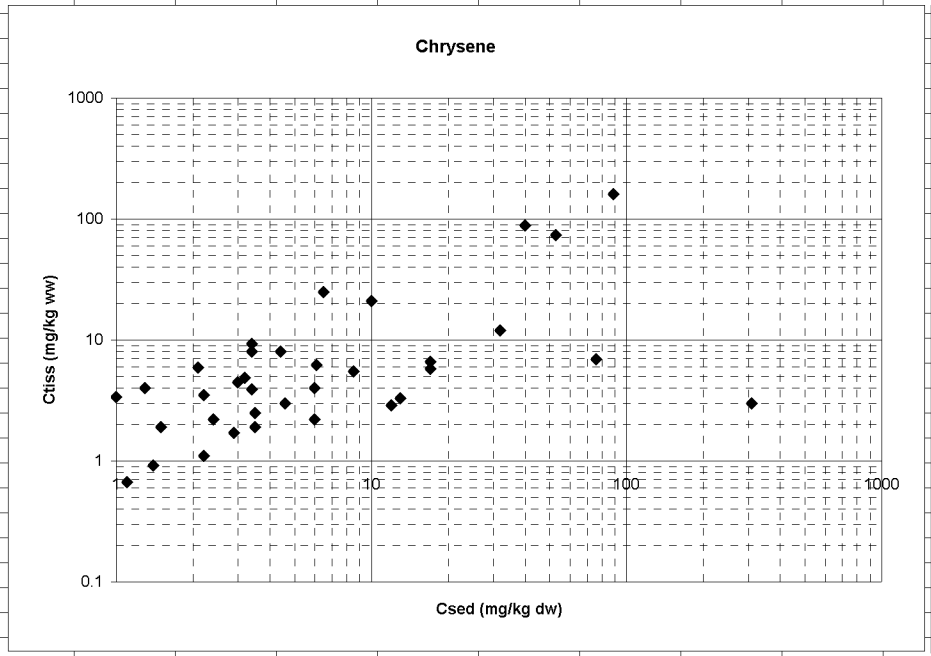

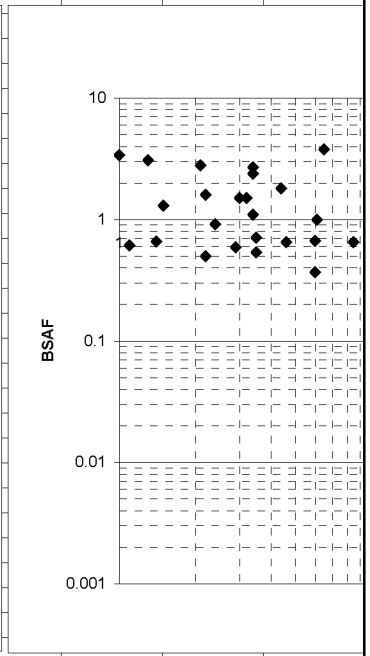

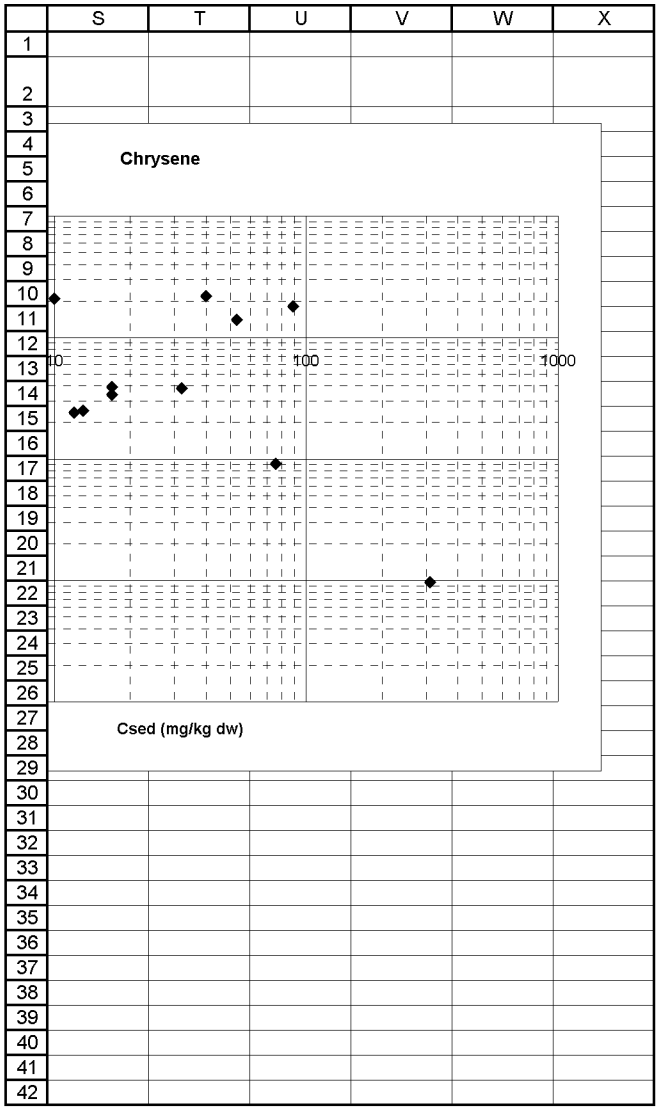
Chrysene
10
100
1000
Csed (mg/kg dw)

	A	B
1	**Dibenzo(a,h)anthracene**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	0.074
4	BT025	0.12
5	BT024	0.18
6	BT030	0.19
7	BT028	0.27
8	BT011	0.32
9	BT019	0.32
10	BT005	0.34
11	BT016	0.36
12	BT021	0.37
13	BT007	0.38
14	BT001	0.47
15	BT023	0.58
16	BT010	0.71
17	BT0062	0.78
18	BT017	0.84
19	BT0061	1.2
20	BT018	1.2
21	BT002	1.8
22	BT013	1.9
23	BT003	2.4
24	BT008	4.5
25	BT015	6.3
26	BT012	6.5
27	BT009	13
28	BT014	13
29		
30		
31		
32		
33		
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35		
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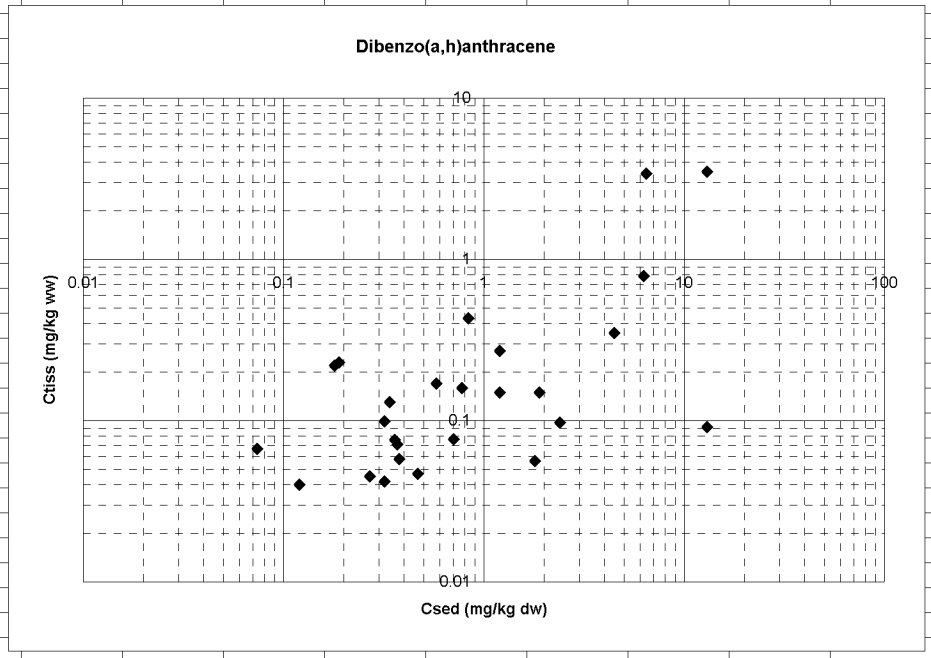
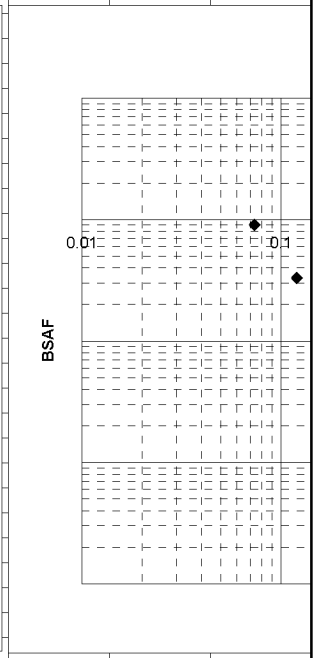
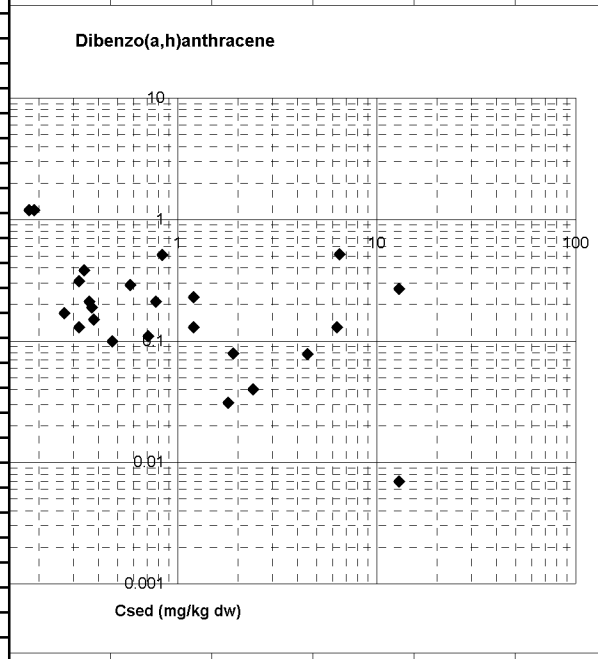
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.067	0.91
4	0.04	0.33
5	0.22	1.2
6	0.23	1.2
7	0.045	0.17
8	0.099	0.31
9	0.042	0.13
10	0.13	0.38
11	0.076	0.21
12	0.071	0.19
13	0.058	0.15
14	0.047	0.1
15	0.17	0.29
16	0.077	0.11
17	0.16	0.21
18	0.43	0.51
19	0.15	0.13
20	0.27	0.23
21	0.056	0.031
22	0.15	0.079
23	0.097	0.04
24	0.35	0.078
25	0.79	0.13
26	3.4	0.52
27	0.091	0.007
28	3.5	0.27






Dibenzo(a,h)anthracene
10
1
0.1
0.01
0.001
1
10
100
Csed (mg/kg dw)

	A	B
1	**Fluoranthene**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	1.3
4	BT0271	1.5
5	BT031	1.7
6	BT033	1.7
7	BT020	2.1
8	BT0272	2.5
9	BT025	2.7
10	BT016	2.8
11	BT001	3.2
12	BT005	3.5
13	BT029	3.6
14	BT024	3.8
15	BT021	4.4
16	BT028	4.8
17	BT010	5.1
18	BT023	5.4
19	BT011	5.6
20	BT032	5.6
21	BT0062	7.6
22	BT007	7.6
23	BT030	8.2
24	BT019	9.8
25	BT002	10
26	BT0061	10
27	BT017	10
28	BT026	14
29	BT003	18
30	BT018	24
31	BT013	29
32	BT008	42
33	BT004	75
34	BT012	90
35	BT015	90
36	BT009	91
37	BT014	200
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42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	3.5	2.7
4	1.4	0.93
5	0.72	0.42
6	1.8	1.1
7	10	4.8
8	2.7	1.1
9	3.7	1.4
10	5.9	2.1
11	2.8	0.88
12	8.4	2.4
13	2	0.56
14	11	2.9
15	8.9	2
16	12	2.5
17	5.7	1.1
18	16	3
19	16	2.9
20	2.5	0.45
21	4.7	0.62
22	3.6	0.47
23	19	2.3
24	4	0.41
25	3.7	0.37
26	3.8	0.38
27	50	5
28	4.1	0.29
29	3.9	0.22
30	77	3.2
31	15	0.52
32	18	0.43
33	2.7	0.036
34	200	2.2
35	210	2.3
36	18	0.2
37	400	2
38		
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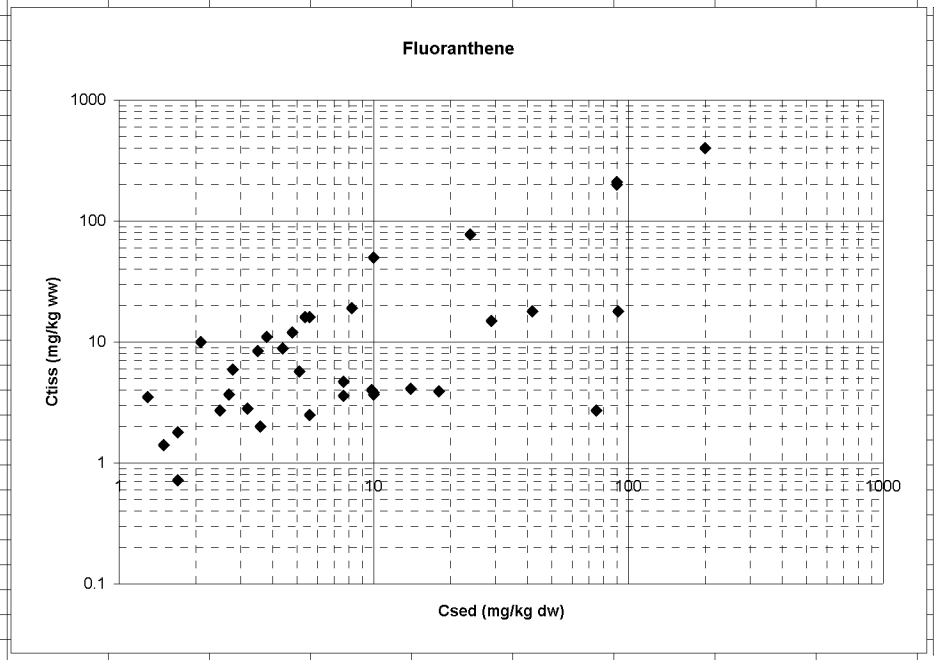
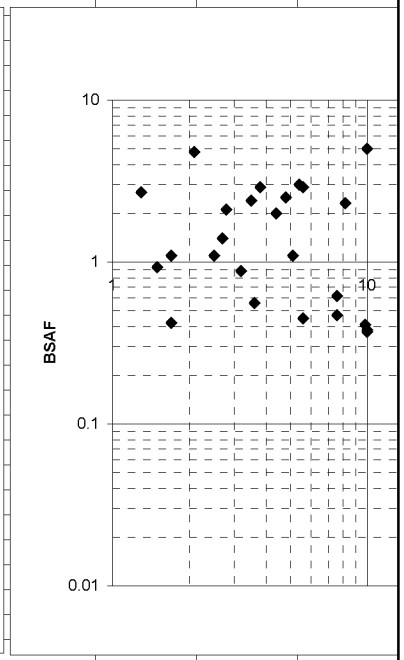
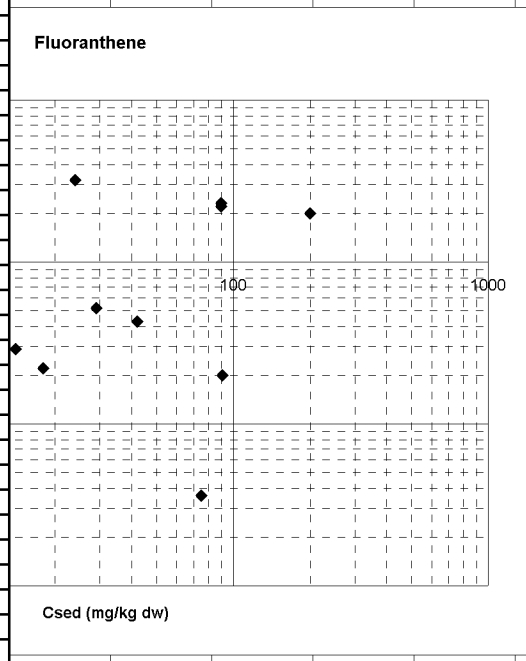
42		






Fluoranthene
100
1000
Csed (mg/kg dw)

	A	B
1	**Fluorene**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	0.07
4	BT020	0.074
5	BT033	0.11
6	BT0271	0.12
7	BT0272	0.163
8	BT001	0.2
9	BT019	0.2
10	BT005	0.21
11	BT011	0.22
12	BT029	0.22
13	BT032	0.23
14	BT025	0.25
15	BT016	0.26
16	BT002	0.32
17	BT0062	0.364
18	BT023	0.38
19	BT021	0.39
20	BT026	0.43
21	BT024	0.44
22	BT007	0.51
23	BT010	0.63
24	BT028	0.8
25	BT0061	0.9
26	BT003	1.1
27	BT030	1.2
28	BT008	1.3
29	BT009	2.6
30	BT017	2.7
31	BT013	4.6
32	BT004	6
33	BT018	6
34	BT015	7.3
35	BT012	7.5
36	BT014	11
37		
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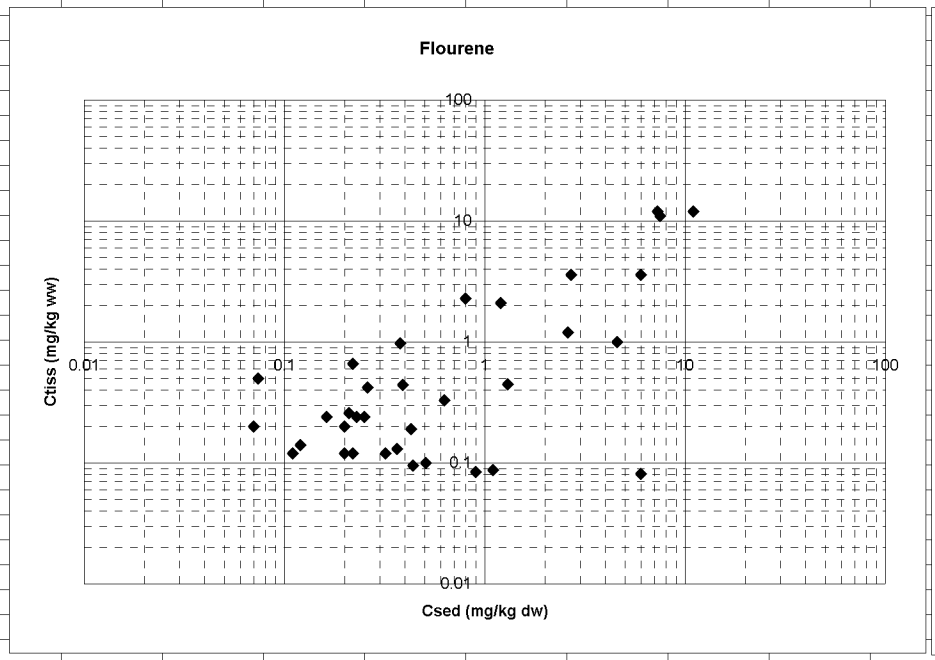
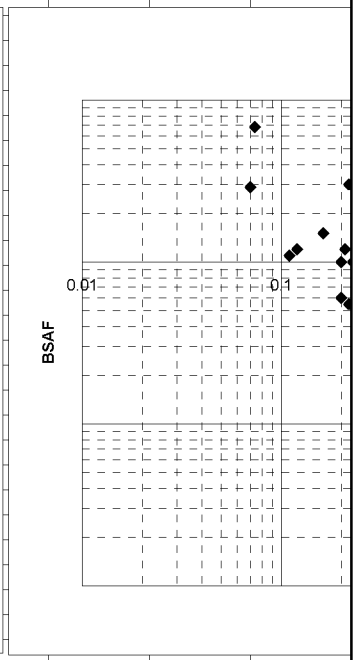
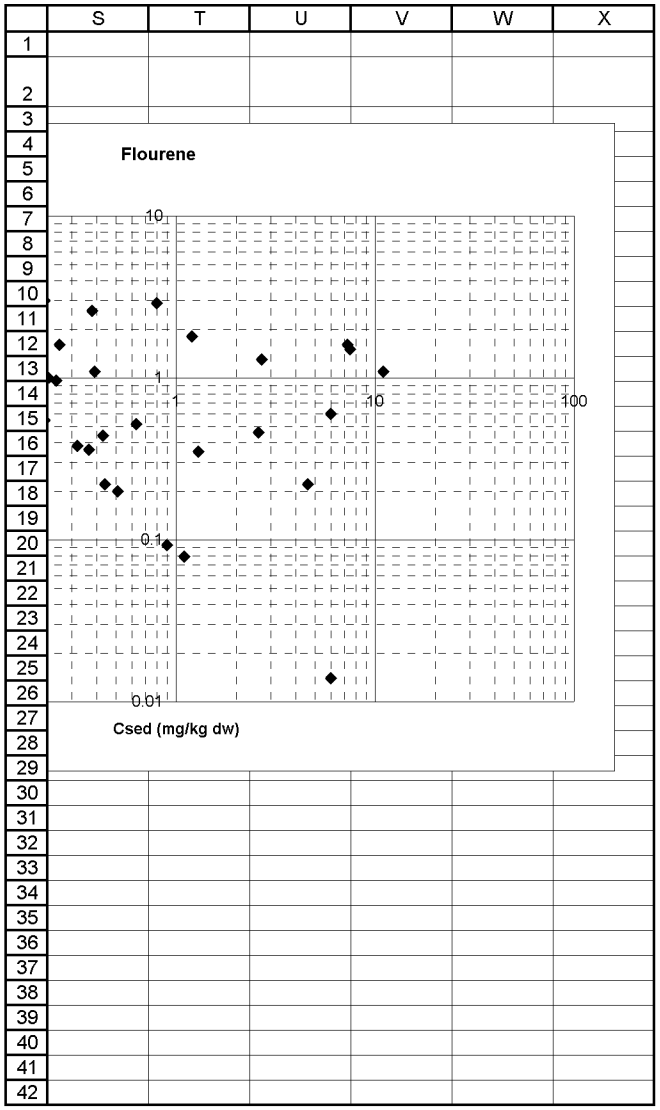
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.2	2.9
4	0.5	6.8
5	0.12	1.1
6	0.14	1.2
7	0.24	1.5
8	0.12	0.6
9	0.2	1
10	0.26	1.2
11	0.66	3
12	0.12	0.55
13	0.24	1
14	0.24	0.96
15	0.42	1.6
16	0.12	0.38
17	0.13	0.36
18	0.98	2.6
19	0.44	1.1
20	0.19	0.44
21	0.095	0.22
22	0.1	0.2
23	0.33	0.52
24	2.3	2.9
25	0.084	0.093
26	0.087	0.079
27	2.1	1.8
28	0.45	0.35
29	1.2	0.46
30	3.6	1.3
31	1	0.22
32	0.081	0.014
33	3.6	0.6
34	12	1.6
35	11	1.5
36	12	1.1






Flourene
10
1
0.1
0.01
1
10
100
Csed (mg/kg dw)

	A	B
1	**Indeno(1,2,3-cd)pyrene**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT020	0.57
4	BT022	0.59
5	BT031	0.75
6	BT033	0.77
7	BT025	0.97
8	BT0272	1
9	BT0271	1.2
10	BT019	1.4
11	BT030	1.4
12	BT024	1.5
13	BT028	1.7
14	BT029	1.7
15	BT016	1.8
16	BT021	2.2
17	BT005	2.4
18	BT011	2.4
19	BT023	2.5
20	BT032	2.9
21	BT010	3
22	BT001	3.4
23	BT007	3.5
24	BT0062	4.8
25	BT018	5.6
26	BT017	5.7
27	BT026	6.4
28	BT0061	7.4
29	BT002	13
30	BT013	14
31	BT003	20
32	BT008	28
33	BT015	50
34	BT012	55
35	BT009	66
36	BT004	70
37	BT014	110
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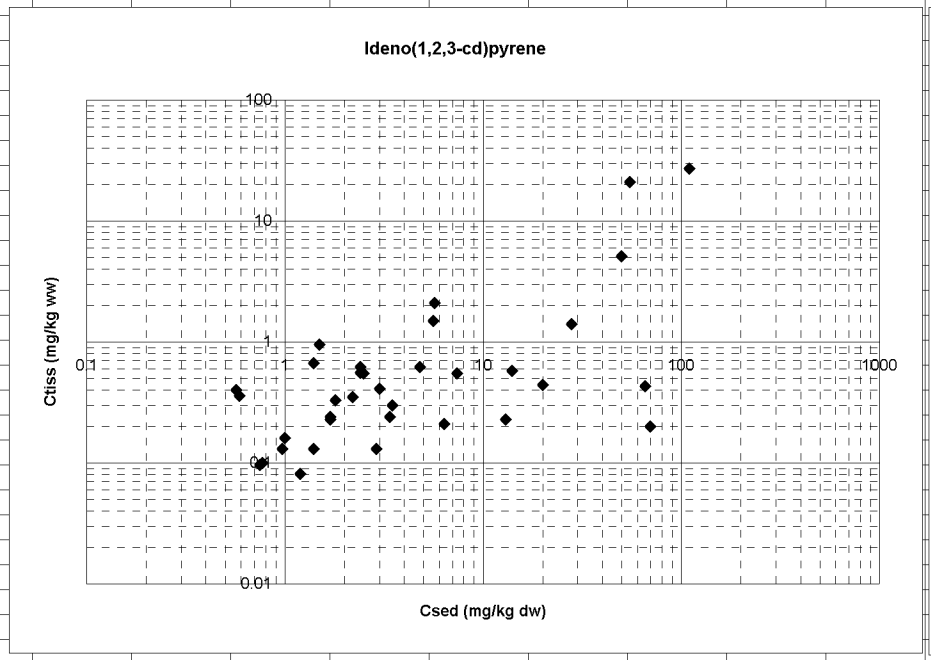
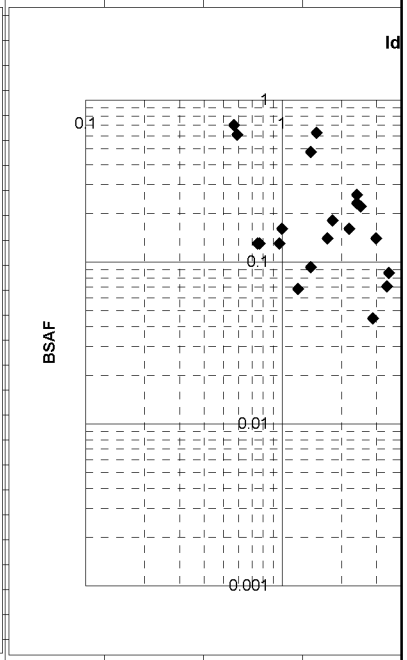
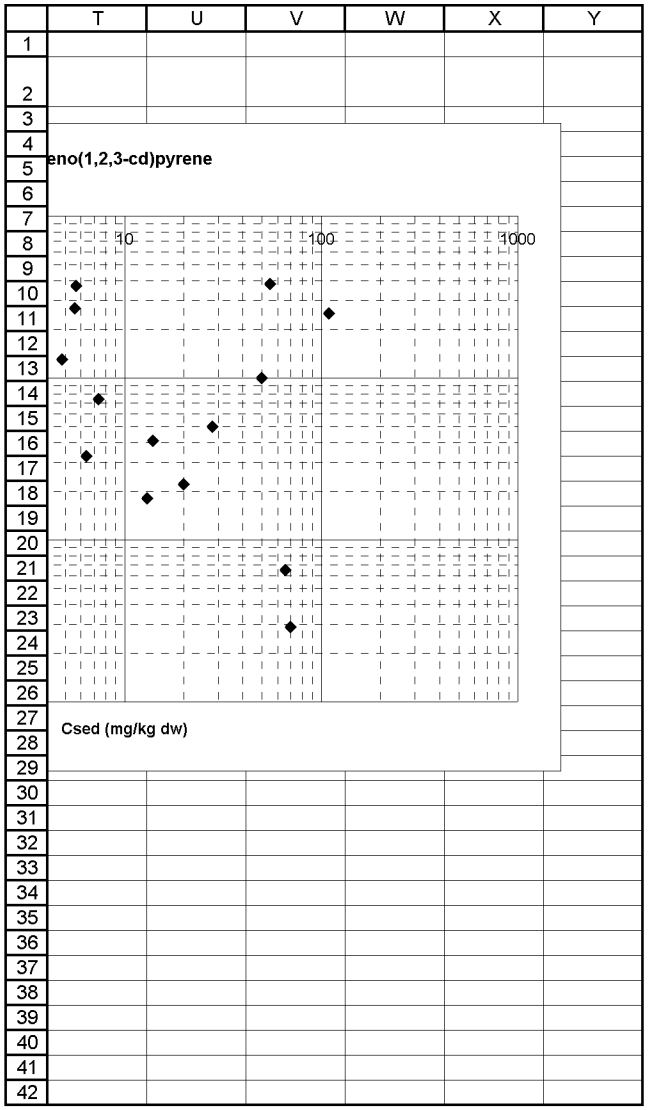
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.4	0.7
4	0.36	0.61
5	0.096	0.13
6	0.1	0.13
7	0.13	0.13
8	0.16	0.16
9	0.081	0.068
10	0.13	0.093
11	0.67	0.48
12	0.95	0.63
13	0.24	0.14
14	0.23	0.14
15	0.33	0.18
16	0.35	0.16
17	0.62	0.26
18	0.56	0.23
19	0.55	0.22
20	0.13	0.045
21	0.41	0.14
22	0.24	0.071
23	0.3	0.086
24	0.62	0.13
25	1.5	0.27
26	2.1	0.37
27	0.21	0.033
28	0.55	0.074
29	0.23	0.018
30	0.58	0.041
31	0.44	0.022
32	1.4	0.05
33	5.1	0.1
34	21	0.38
35	0.43	0.0065
36	0.2	0.0029
37	27	0.25






eno(1,2,3-cd)pyrene
10
100
1000
Csed (mg/kg dw)

	A	B
1	**Naphthalene**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT030	2.1
4	BT017	3.3
5	BT012	10
6	BT014	14
7	BT015	18
8		
9		
10		
11		
12		
13		
14		
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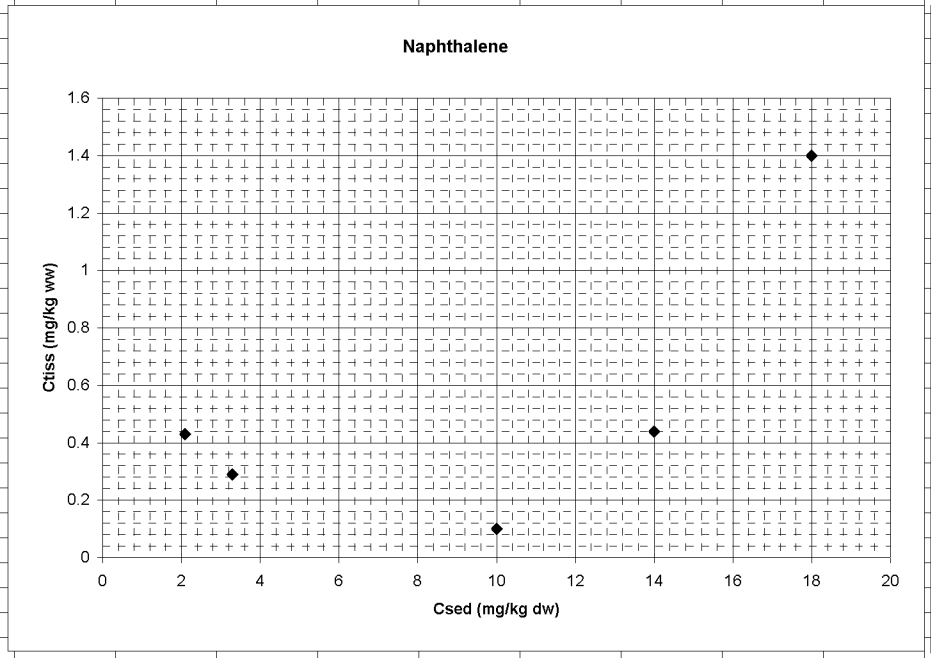
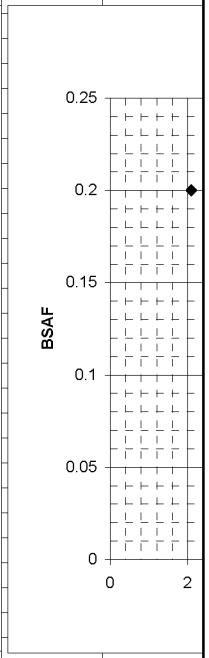
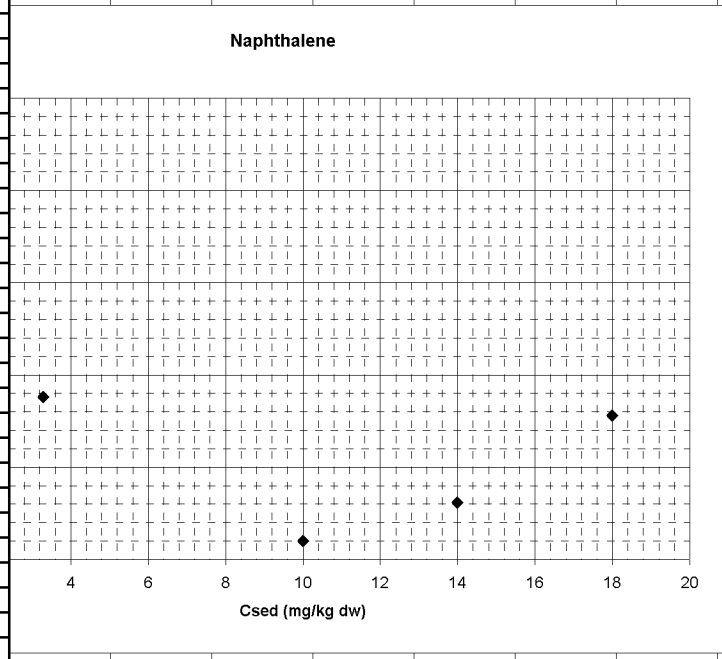
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg Lipid)	BSAF
0.43	0.2
0.29	0.088
0.1	0.01
0.44	0.031
1.4	0.078






Naphthalene
4
6
8
10
12
14
16
18
20
Csed (mg/kg dw)

	A	B
1	**Phenanthrene**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	0.52
4	BT0271	0.67
5	BT033	0.73
6	BT031	0.81
7	BT020	0.94
8	BT016	1.2
9	BT0272	1.2
10	BT025	1.5
11	BT005	1.6
12	BT029	1.7
13	BT001	1.8
14	BT011	1.9
15	BT024	1.9
16	BT021	2.1
17	BT002	2.7
18	BT019	2.7
19	BT032	2.7
20	BT023	3
21	BT028	3
22	BT0062	3.3
23	BT007	3.5
24	BT010	3.5
25	BT030	5.6
26	BT017	6
27	BT026	6.4
28	BT0061	6.9
29	BT003	9.5
30	BT018	10
31	BT008	14
32	BT013	17
33	BT004	19
34	BT009	20
35	BT015	57
36	BT012	75
37	BT014	110
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42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.59	1.1
4	0.49	0.73
5	0.49	0.67
6	0.2	0.25
7	3.3	3.5
8	0.72	0.6
9	0.72	0.6
10	1.7	1.1
11	2.2	1.4
12	0.24	0.14
13	0.64	0.36
14	3.3	1.7
15	0.71	0.37
16	2.2	1
17	0.86	0.32
18	0.33	0.12
19	1.1	0.41
20	6.9	2.3
21	9	3
22	0.55	0.17
23	0.85	0.24
24	2	0.57
25	8.9	1.6
26	13	2.2
27	0.85	0.13
28	0.46	0.067
29	1.2	0.13
30	16	1.6
31	1.4	0.1
32	4.7	0.28
33	0.63	0.033
34	3.8	0.19
35	120	2.1
36	79	1.1
37	87	0.79
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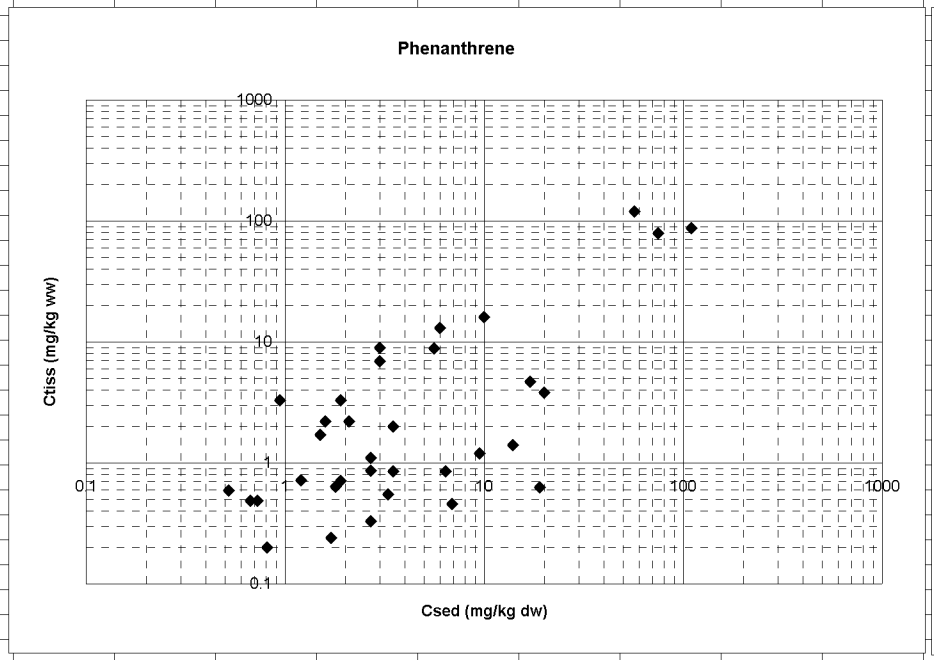

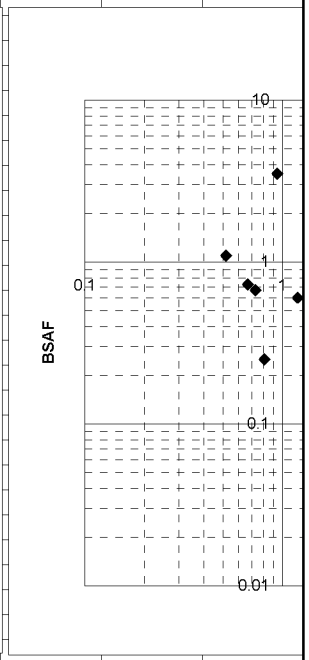

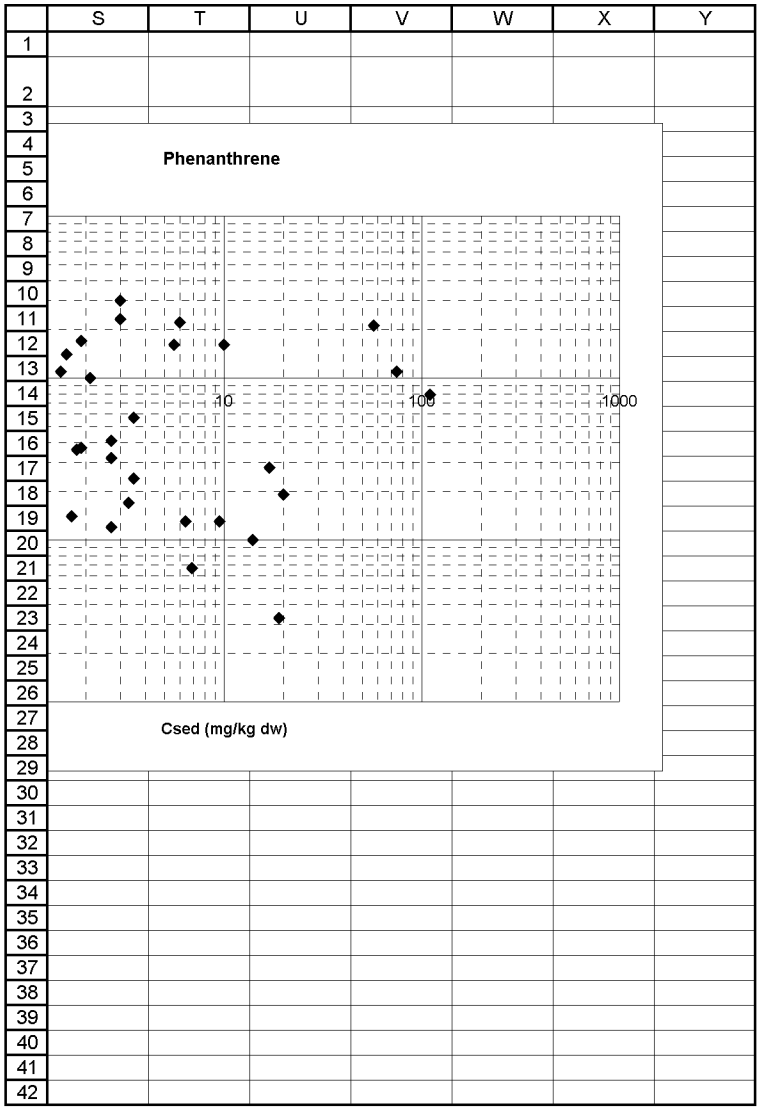
Phenanthrene
10
100
1000
Csed (mg/kg dw)

	A	B
1	**Pyrene**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	1.2
4	BT031	1.6
5	BT033	1.9
6	BT0271	2.2
7	BT020	2.4
8	BT0272	2.5
9	BT025	2.9
10	BT016	3.3
11	BT024	4.2
12	BT029	4.3
13	BT021	4.8
14	BT001	4.9
15	BT028	5
16	BT005	5.3
17	BT010	5.3
18	BT023	5.8
19	BT011	6
20	BT030	7.2
21	BT032	7.5
22	BT019	8.7
23	BT007	9.2
24	BT0062	10.4
25	BT0061	13
26	BT002	14
27	BT017	14
28	BT026	15
29	BT018	24
30	BT003	25
31	BT013	32
32	BT008	38
33	BT009	110
34	BT012	110
35	BT015	110
36	BT004	130
37	BT014	210
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42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	4.6	3.8
4	0.77	0.48
5	1.6	0.84
6	1.3	0.59
7	8.4	3.5
8	2.6	1
9	3.1	1.1
10	5.1	1.5
11	9.8	2.3
12	2.9	0.67
13	7.5	1.6
14	3.5	0.71
15	10	2
16	12	2.3
17	5.3	1
18	15	2.6
19	15	2.5
20	13	1.8
21	2.7	0.36
22	3	0.34
23	4.2	0.46
24	7.7	0.74
25	6.8	0.52
26	3.9	0.28
27	54	3.9
28	4.4	0.29
29	68	2.8
30	5.8	0.23
31	14	0.44
32	15	0.39
33	15	0.14
34	220	2
35	250	2.3
36	4.1	0.032
37	440	2.1
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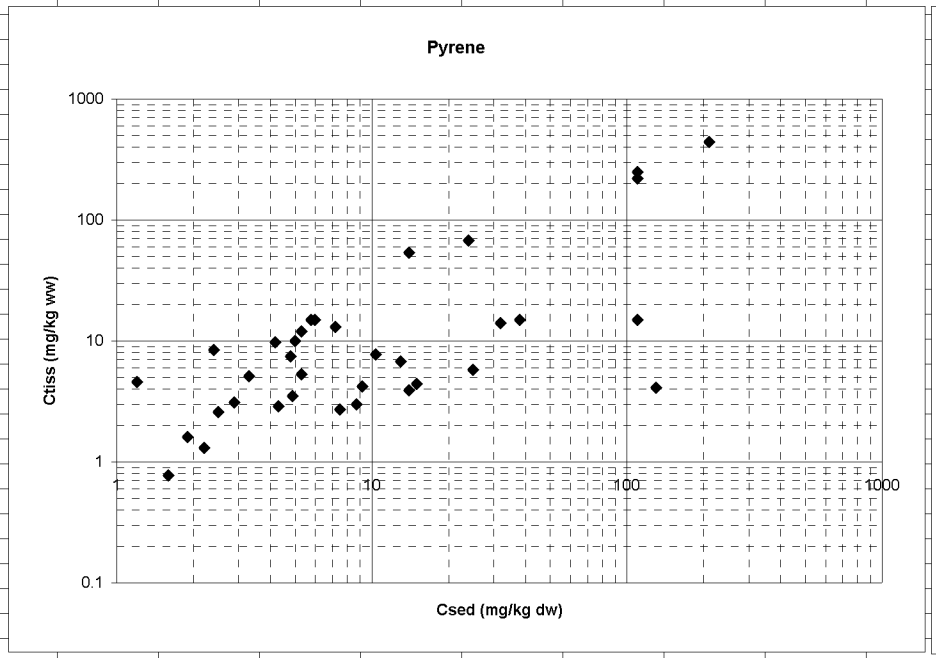

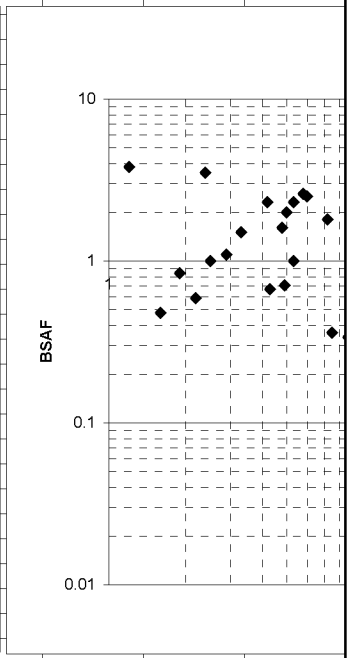

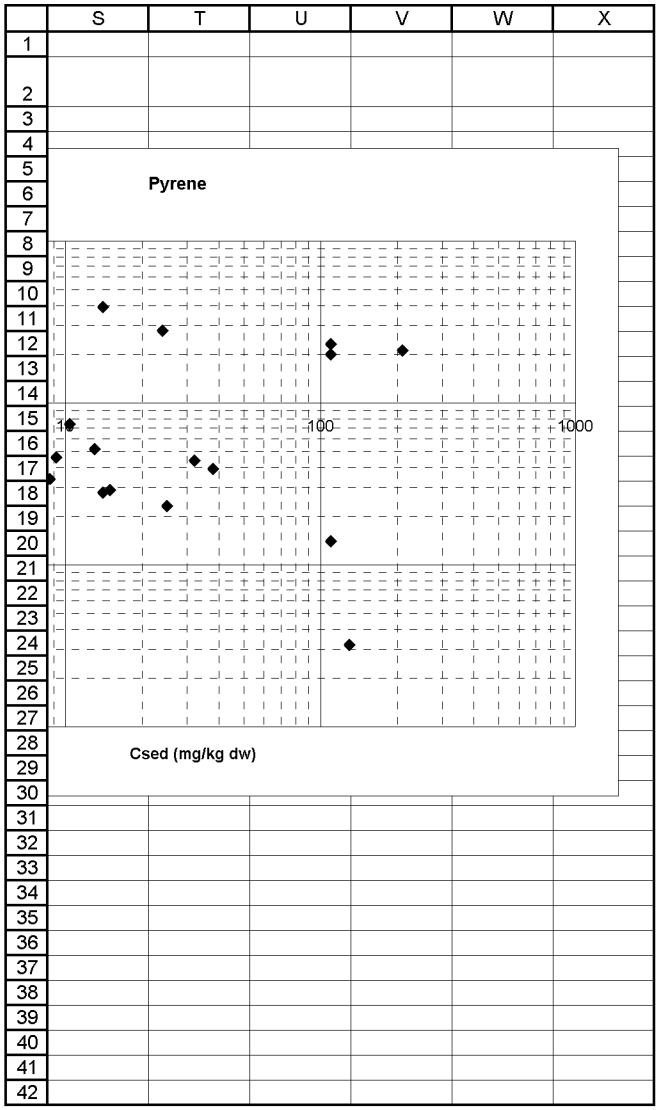
Pyrene
10
100
1000
Csed (mg/kg dw)

	A	B
1	**Total PAHs (calc'd)**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT022	8.22
4	BT031	10.7
5	BT020	12.1
6	BT033	13.7
7	BT0271	14.1
8	BT0272	14.9
9	BT025	19.5
10	BT016	22.3
11	BT024	23.9
12	BT029	24.4
13	BT028	30.2
14	BT021	31.1
15	BT011	33
16	BT005	33.1
17	BT001	34
18	BT023	36.2
19	BT032	37.6
20	BT030	41.4
21	BT019	41.9
22	BT010	45.5
23	BT007	52.3
24	BT0062	58.6
25	BT017	86
26	BT0061	89.8
27	BT026	95
28	BT002	116
29	BT018	125
30	BT003	188
31	BT013	200
32	BT008	305
33	BT012	660
34	BT015	694
35	BT009	720
36	BT004	1290
37	BT014	1310
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42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	19.2	2.34
4	4	0.374
5	33.6	2.78
6	7.19	0.525
7	6.12	0.434
8	12	0.805
9	13.6	0.697
10	23.3	1.04
11	39.5	1.65
12	11.3	0.463
13	46.6	1.54
14	29.9	0.961
15	56.7	1.72
16	44.1	1.33
17	14.1	0.415
18	65	1.8
19	11	0.293
20	61.7	1.49
21	13.5	0.322
22	22.9	0.503
23	18.1	0.346
24	30.5	0.52
25	195	2.3
26	26.3	0.293
27	17.1	0.18
28	16.5	0.142
29	230	1.84
30	25	0.133
31	53.8	0.269
32	75.7	0.248
33	831	1.26
34	827	1.19
35	56.5	0.0785
36	14.4	0.0112
37	1480	1.13
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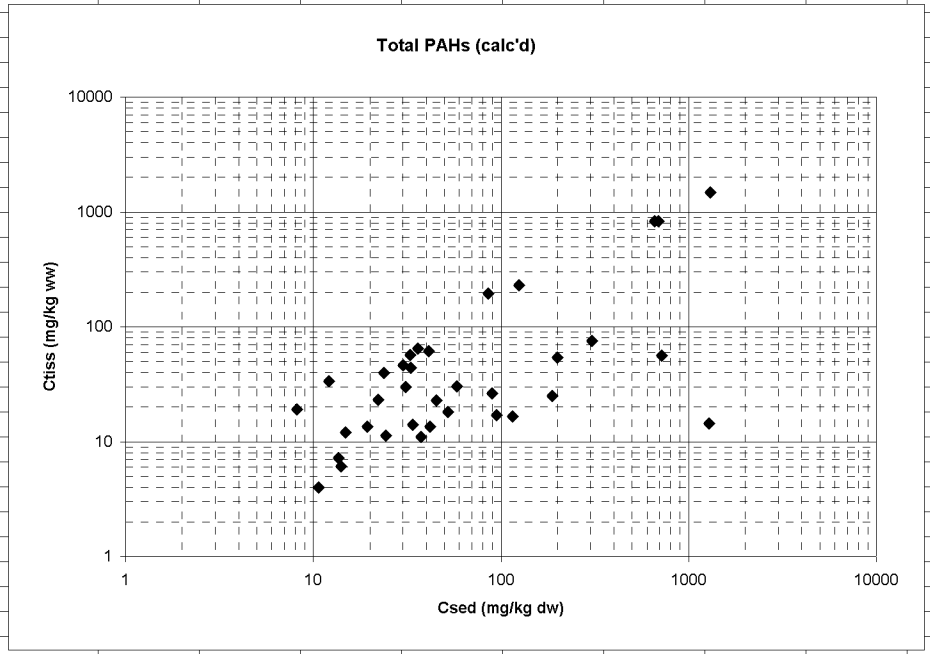

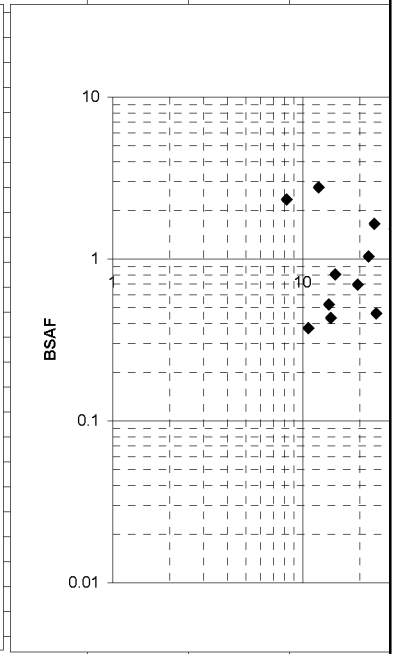

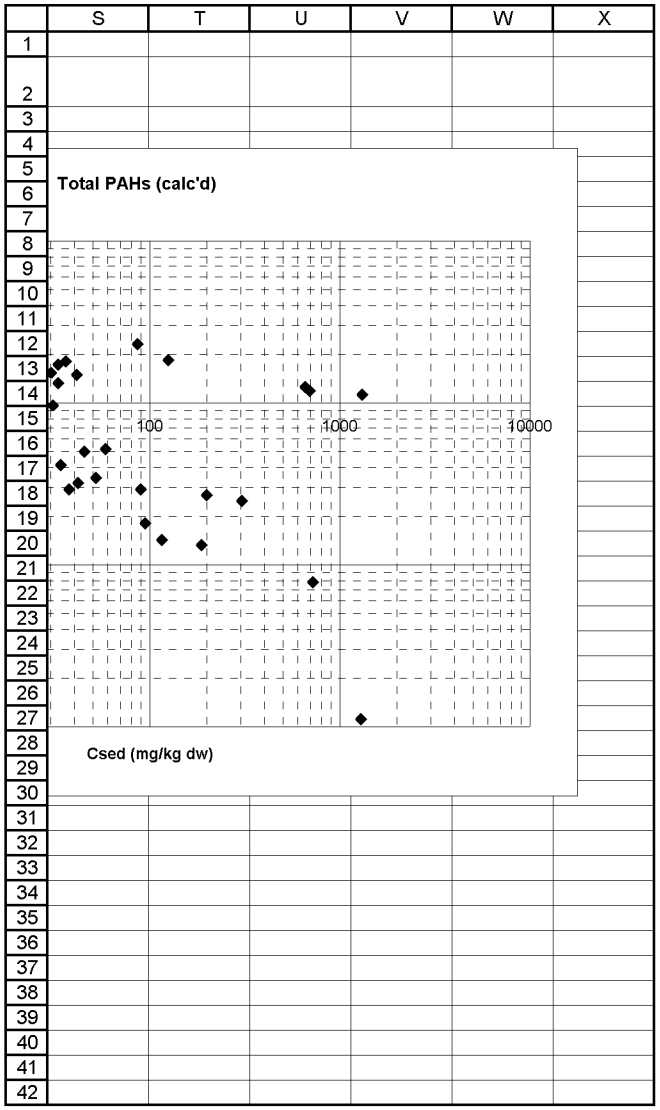
Total PAHs (calc'd)
100
1000
10000
Csed (mg/kg dw)

	A	B
1	**Bis(2-ethylhexyl) phthalate**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT003	0.61
4	BT011	1.1
5	BT015	1.9
6	BT004	3.5
7	BT002	4.5
8	BT033	4.9
9	BT009	5.1
10	BT019	8.2
11	BT005	8.3
12	BT0062	14
13	BT023	18
14	BT028	30
15	BT026	69
16		
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18		
19		
20		
21		
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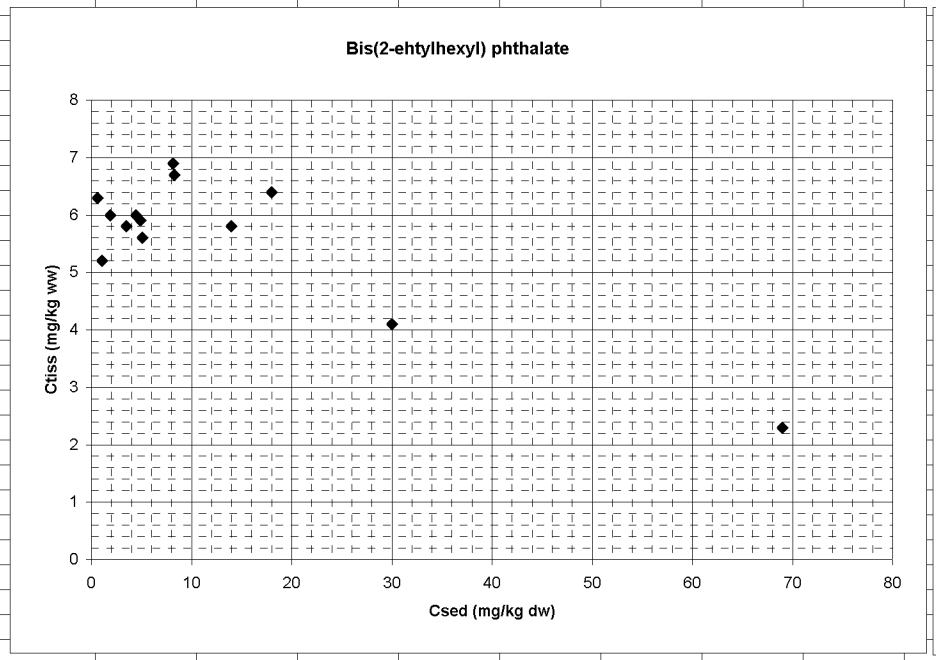
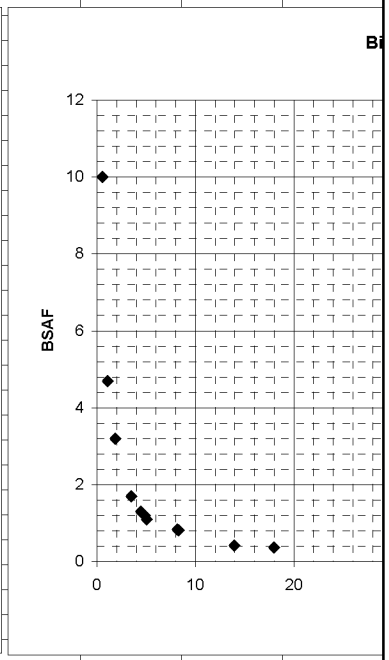
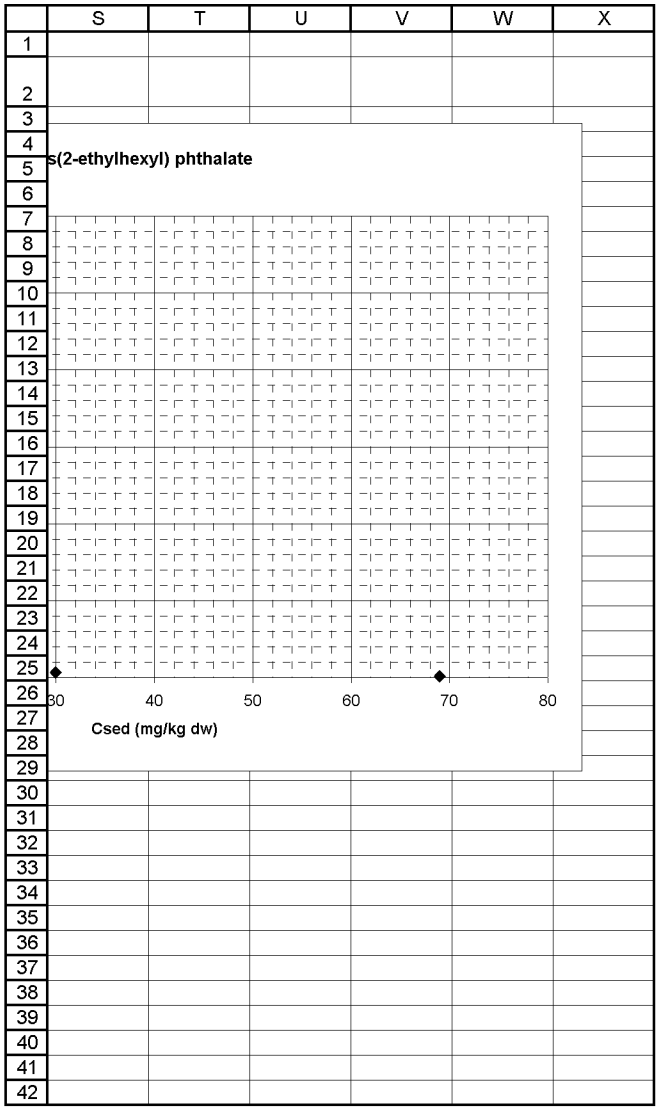
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	6.3	10
4	5.2	4.7
5	6	3.2
6	5.8	1.7
7	6	1.3
8	5.9	1.2
9	5.6	1.1
10	6.9	0.84
11	6.7	0.81
12	5.8	0.41
13	6.4	0.36
14	4.1	0.14
15	2.3	0.033






s(2-ethylhexyl) phthalate
30
40
50
60
70
80
Csed (mg/kg dw)

	A	B
1	**Dibutyl phthalate**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT030	0.26
4	BT020	0.27
5		
6		
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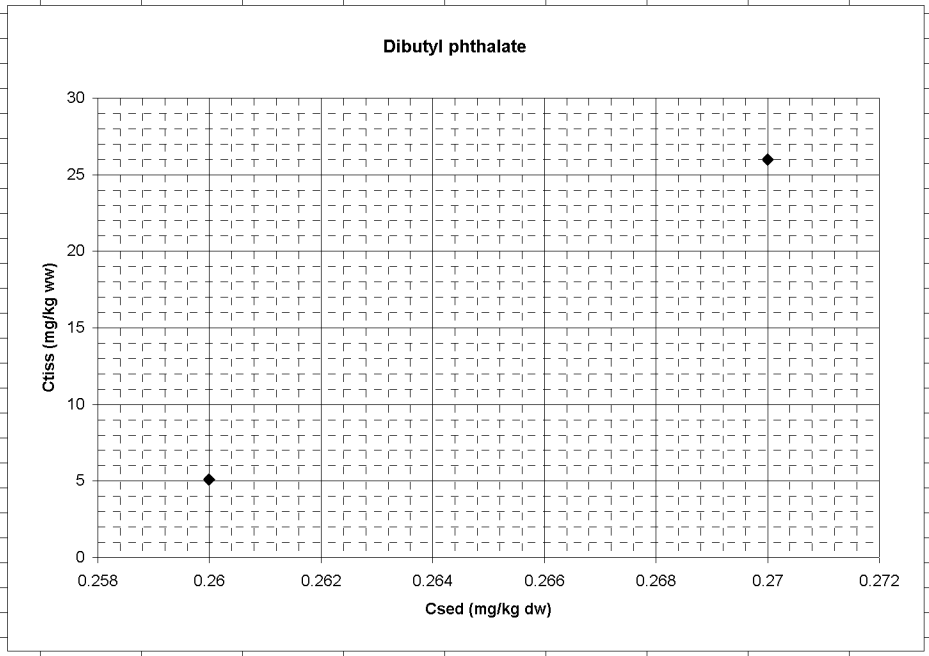
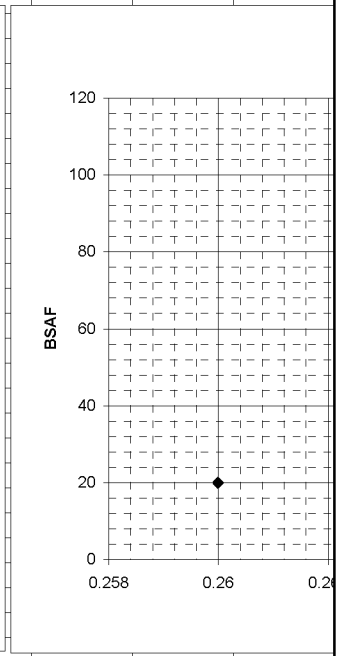
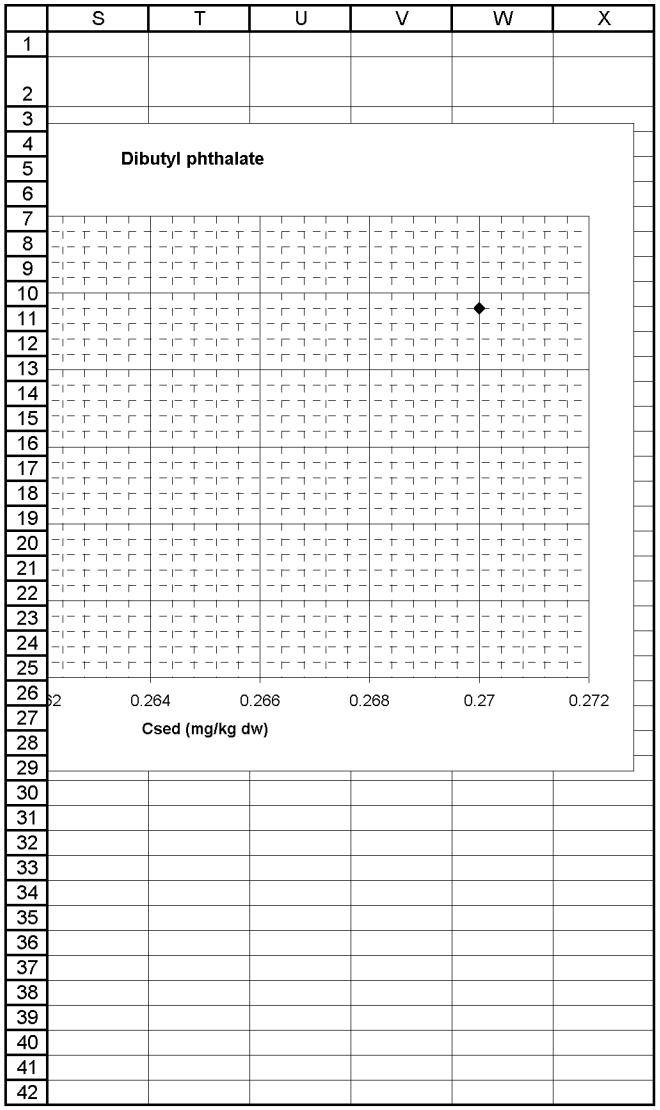
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg Lipid)	BSAF
5.1	20
26	96






Dibutyl phthalate
0.264
0.266
0.268
0.27
0.272
Csed (mg/kg dw)

	A	B
1	**Dibenzofuran**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT001	0.037
4	BT020	0.037
5	BT022	0.037
6	BT031	0.049
7	BT033	0.061
8	BT0271	0.067
9	BT0272	0.075
10	BT011	0.078
11	BT032	0.086
12	BT005	0.11
13	BT019	0.11
14	BT003	0.14
15	BT029	0.15
16	BT002	0.16
17	BT016	0.16
18	BT023	0.16
19	BT021	0.17
20	BT0062	0.18
21	BT007	0.21
22	BT024	0.28
23	BT026	0.29
24	BT028	0.36
25	BT0061	0.38
26	BT010	0.38
27	BT008	0.54
28	BT030	0.67
29	BT012	0.85
30	BT017	0.86
31	BT015	1
32	BT004	1.4
33	BT014	1.5
34	BT009	1.7
35	BT018	1.7
36	BT013	3
37		
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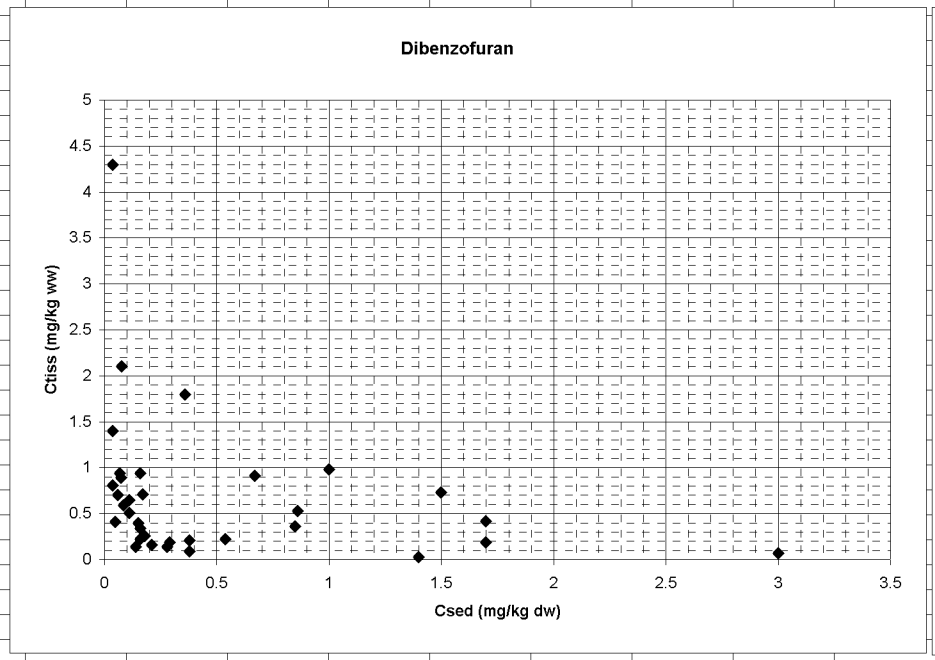
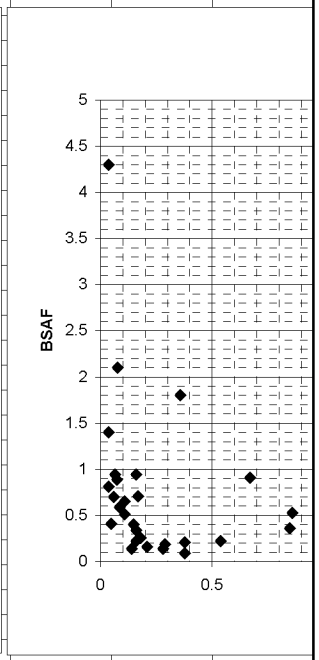
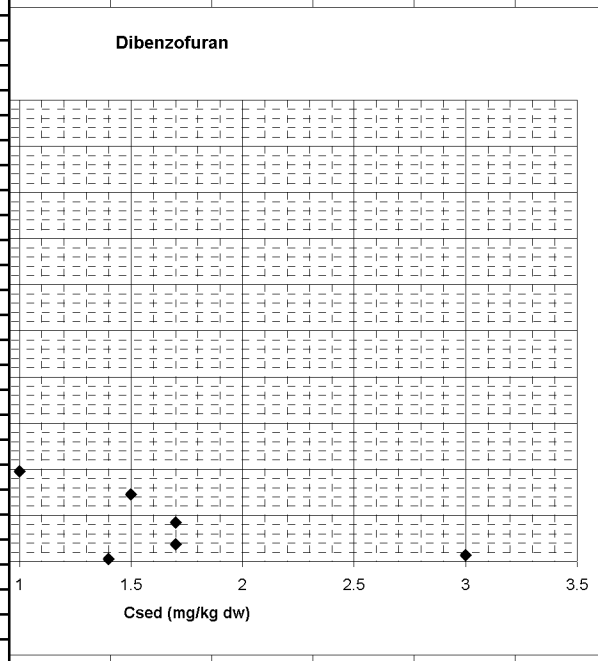
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.03	0.81
4	0.16	4.3
5	0.05	1.4
6	0.02	0.41
7	0.043	0.7
8	0.063	0.94
9	0.067	0.89
10	0.16	2.1
11	0.051	0.59
12	0.071	0.65
13	0.056	0.51
14	0.019	0.14
15	0.06	0.4
16	0.035	0.22
17	0.15	0.94
18	0.055	0.34
19	0.12	0.71
20	0.047	0.26
21	0.034	0.16
22	0.039	0.14
23	0.054	0.19
24	0.65	1.8
25	0.035	0.092
26	0.081	0.21
27	0.12	0.22
28	0.61	0.91
29	0.31	0.36
30	0.46	0.53
31	0.98	0.98
32	0.037	0.026
33	1.1	0.73
34	0.32	0.19
35	0.72	0.42
36	0.2	0.067






Dibenzofuran
1
1.5
2
2.5
3
3.5
Csed (mg/kg dw)

	A	B
1	**Hexachlorobenzene**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT010	0.0014
4	BT001	0.004
5	BT011	0.0041
6	BT026	0.0043
7	BT025	0.0055
8	BT004	0.0061
9	BT031	0.0062
10	BT020	0.0066
11	BT009	0.0068
12	BT016	0.0068
13	BT023	0.0072
14	BT003	0.0077
15	BT005	0.0083
16	BT032	0.0085
17	BT019	0.0086
18	BT0272	0.0092
19	BT008	0.0098
20	BT0062	0.01
21	BT012	0.01
22	BT022	0.01
23	BT0271	0.01
24	BT029	0.01
25	BT002	0.012
26	BT033	0.013
27	BT0061	0.014
28	BT021	0.014
29	BT024	0.015
30	BT007	0.017
31	BT015	0.022
32	BT014	0.029
33	BT013	0.031
34	BT028	0.036
35	BT030	0.036
36	BT017	0.06
37	BT018	0.084
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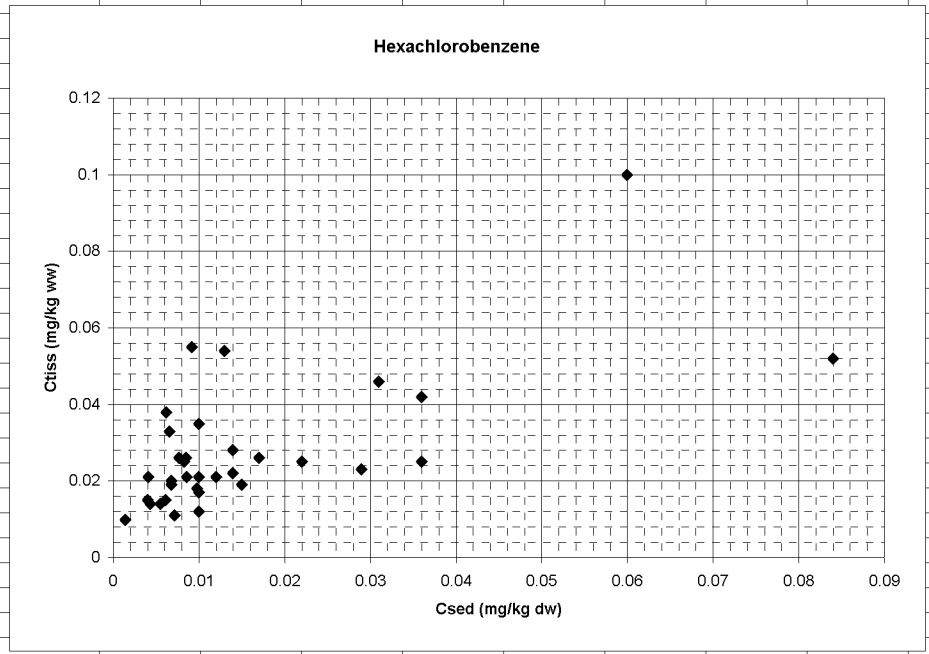
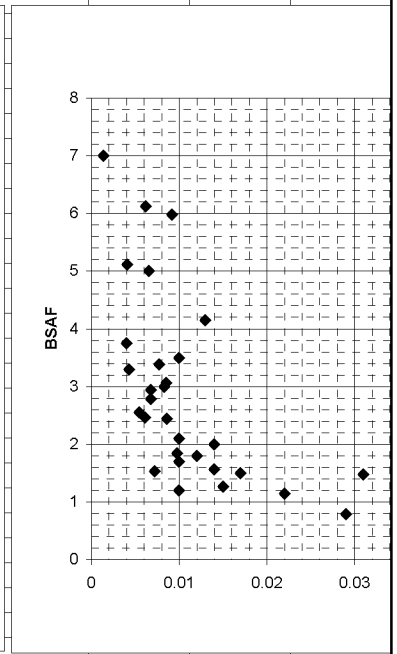
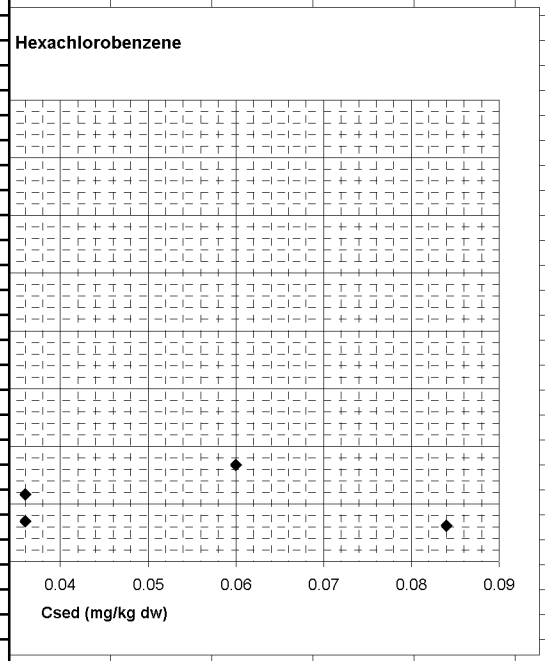
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.0098	7
4	0.015	3.75
5	0.021	5.12
6	0.014	3.3
7	0.014	2.55
8	0.015	2.46
9	0.038	6.13
10	0.033	5
11	0.02	2.94
12	0.019	2.79
13	0.011	1.53
14	0.026	3.38
15	0.025	3
16	0.026	3.06
17	0.021	2.44
18	0.055	5.98
19	0.018	1.84
20	0.021	2.1
21	0.012	1.2
22	0.017	1.7
23	0.035	3.5
24	0.017	1.7
25	0.021	1.8
26	0.054	4.15
27	0.022	1.57
28	0.028	2
29	0.019	1.27
30	0.026	1.5
31	0.025	1.14
32	0.023	0.793
33	0.046	1.48
34	0.042	1.17
35	0.025	0.694
36	0.1	1.67
37	0.052	0.62






Hexachlorobenzene
0.04
0.05
0.06
0.07
0.08
0.09
Csed (mg/kg dw)

	A	B
1	**Hexachlorobutadiene**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT015	0.0042
4	BT017	0.53
5		
6		
7		
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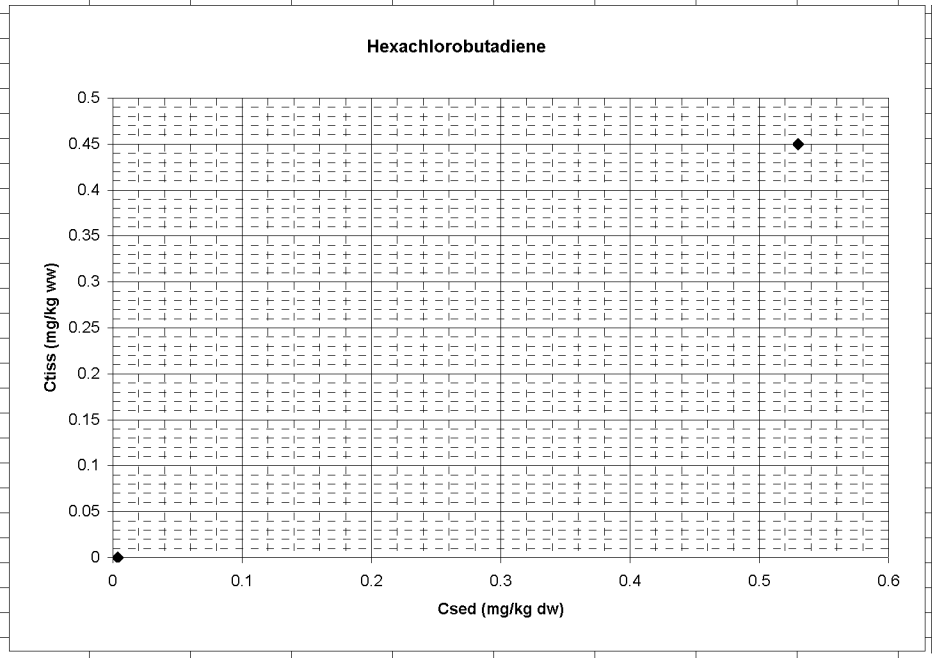
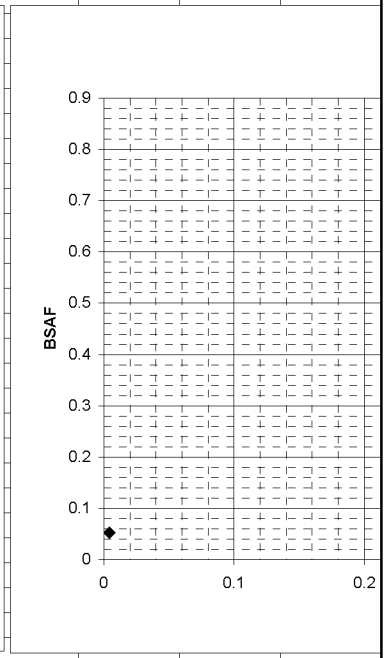
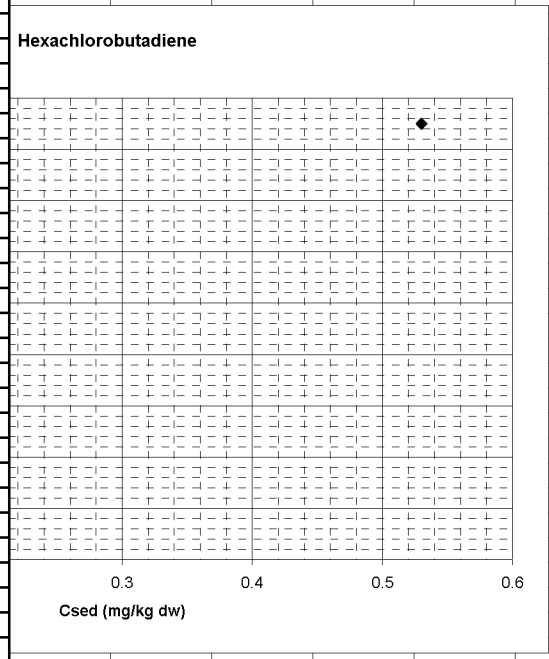
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.00022	0.052
4	0.45	0.85






Hexachlorobutadiene
0.3
0.4
0.5
0.6
Csed (mg/kg dw)

	A	B
1	**N-Nitrosodiphenylamine**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT012	1.2
4		
5		
6		
7		
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11		
12		
13		
14		
15		
16		
17		
18		
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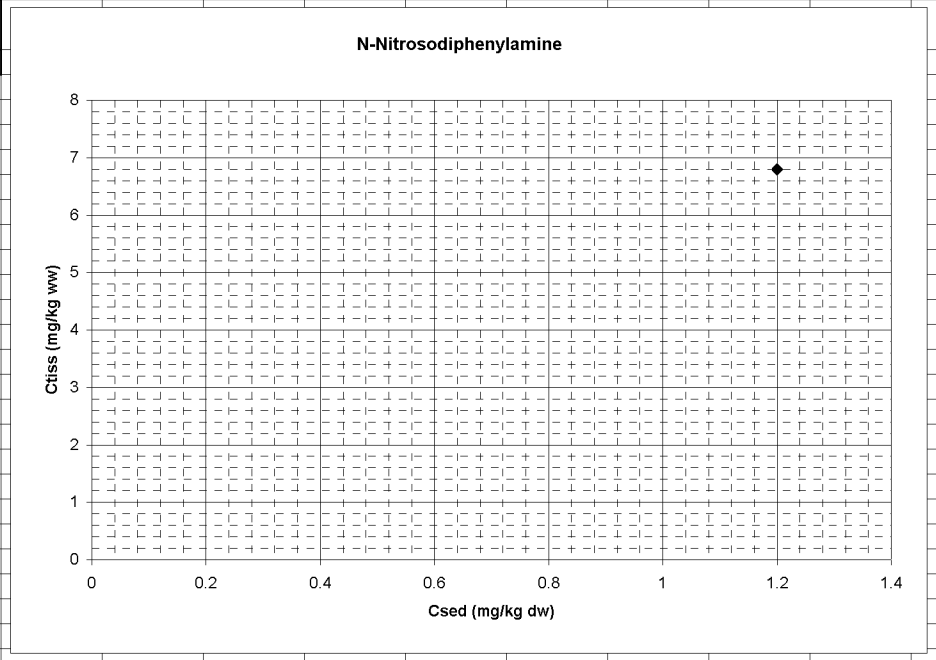
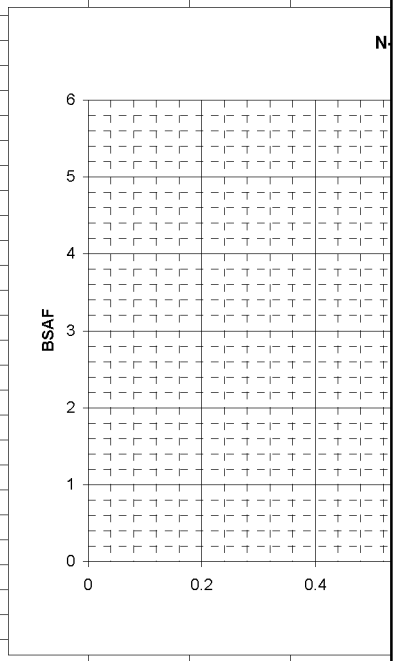
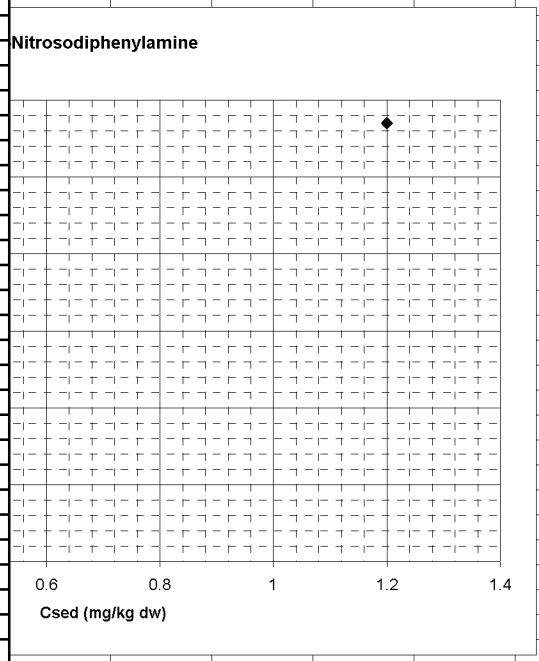
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg Lipid)	BSAF
6.8	5.7






Nitrosodiphenylamine
0.6
0.8
1
1.2
1.4
Csed (mg/kg dw)

	A	B
1	**4-Methylphenol**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT020	0.22
4	BT016	0.32
5	BT002	0.33
6	BT015	0.4
7	BT022	0.4
8	BT023	0.42
9	BT0272	0.43
10	BT010	0.66
11	BT025	0.7
12	BT013	1.4
13	BT030	1.8
14	BT012	2.8
15	BT032	4.1
16		
17		
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22		
23		
24		
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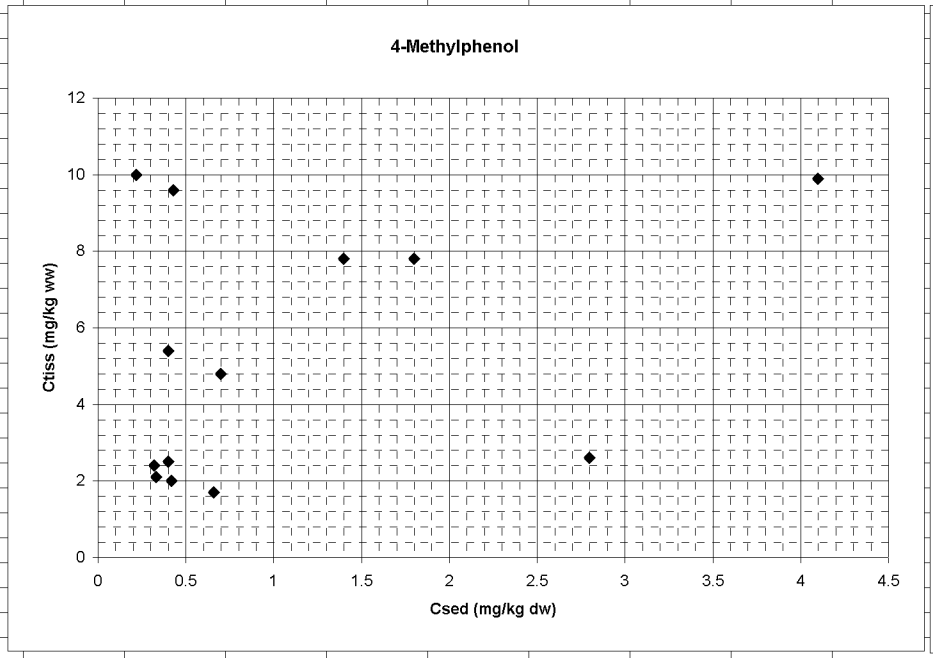
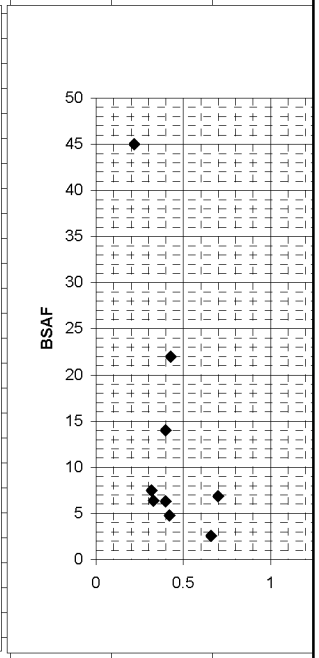
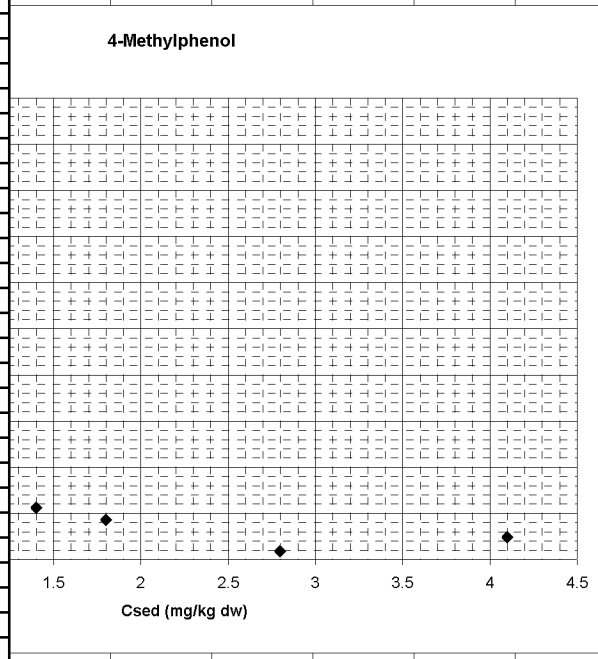
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg Lipid)	BSAF
10	45
2.4	7.5
2.1	6.4
2.5	6.3
5.4	14
2	4.8
9.6	22
1.7	2.6
4.8	6.9
7.8	5.6
7.8	4.3
2.6	0.93
9.9	2.4






4-Methylphenol
1.5
2
2.5
3
3.5
4
4.5
Csed (mg/kg dw)

	A	B
1	**Phenol**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT010	0.16
4	BT018	0.2
5	BT003	0.22
6	BT033	0.4
7	BT016	0.47
8	BT005	0.62
9	BT019	0.71
10	BT0062	0.99
11	BT023	1
12	BT024	1
13	BT021	1.1
14	BT015	1.2
15	BT007	3.2
16	BT013	3.2
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19		
20		
21		
22		
23		
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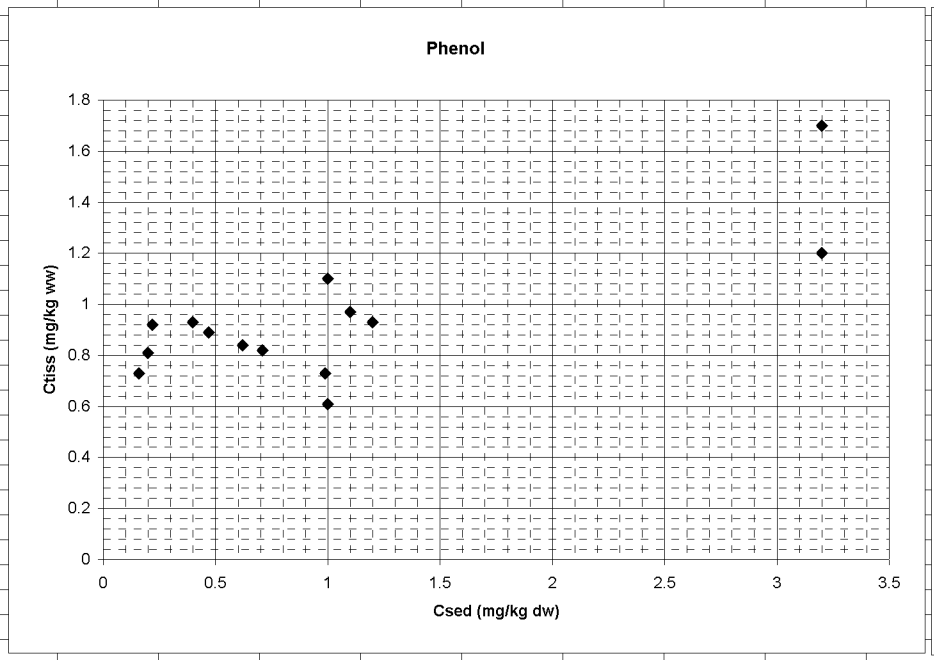
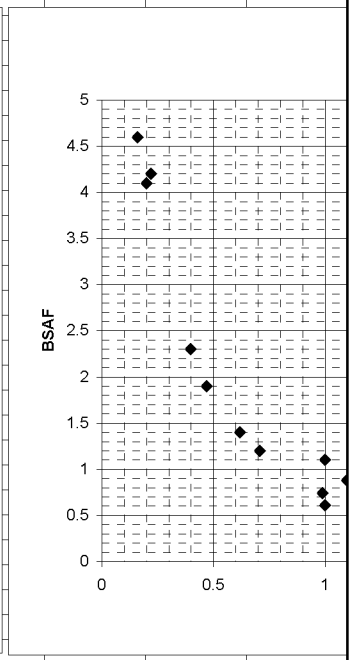
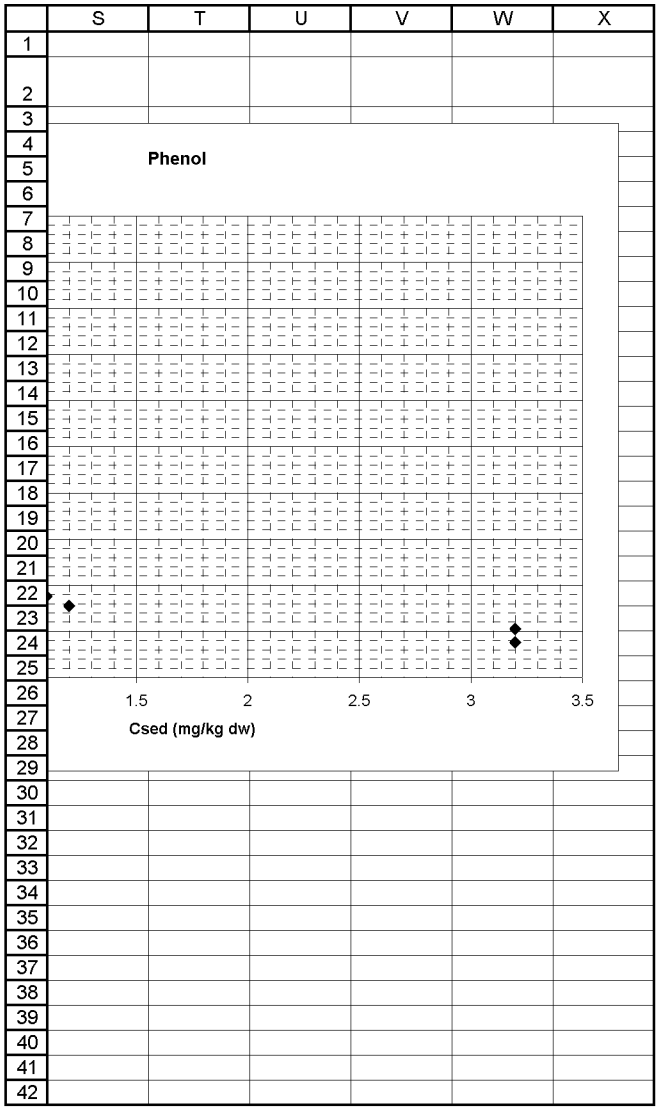
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg Lipid)	BSAF
0.73	4.6
0.81	4.1
0.92	4.2
0.93	2.3
0.89	1.9
0.84	1.4
0.82	1.2
0.73	0.74
0.61	0.61
1.1	1.1
0.97	0.88
0.93	0.78
1.7	0.53
1.2	0.38






Phenol
1.5
2
2.5
3
3.5
Csed (mg/kg dw)

	A	B
1	**Aldrin**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT017	0.00071
4	BT003	0.0011
5	BT026	0.0012
6	BT031	0.00126
7	BT011	0.00142
8	BT010	0.00158
9	BT004	0.00167
10	BT0271	0.00197
11	BT0272	0.00198
12	BT001	0.00204
13	BT020	0.00221
14	BT002	0.00223
15	BT014	0.00235
16	BT005	0.00256
17	BT013	0.00258
18	BT015	0.00278
19	BT018	0.00323
20	BT021	0.0034
21	BT033	0.0034
22	BT016	0.00369
23	BT022	0.00371
24	BT008	0.00374
25	BT019	0.00376
26	BT0062	0.0041
27	BT032	0.00422
28	BT023	0.00429
29	BT024	0.00516
30	BT030	0.00528
31	BT009	0.00553
32	BT025	0.00665
33	BT029	0.00672
34	BT007	0.00722
35	BT028	0.338
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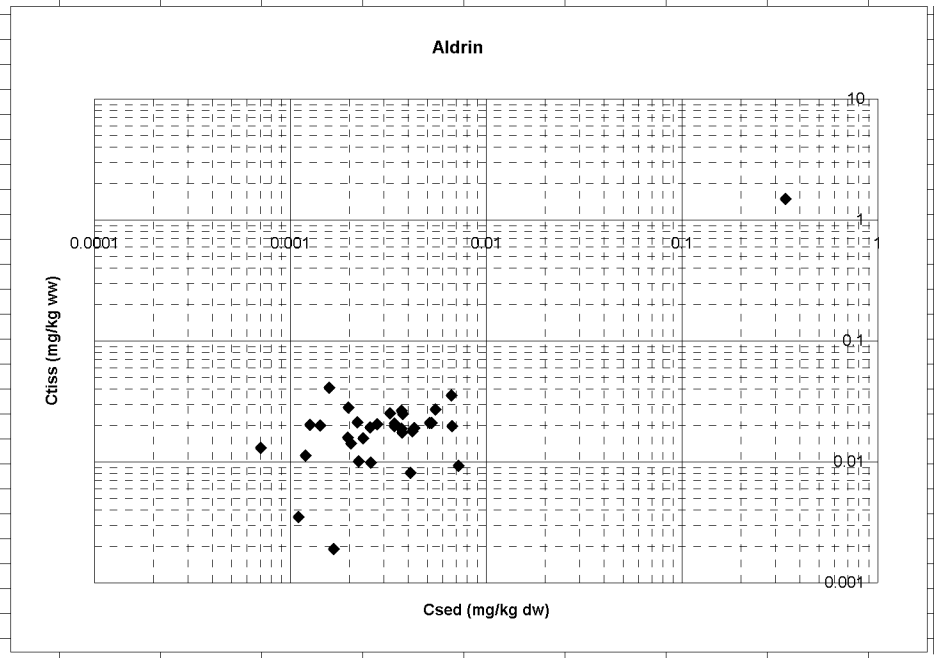
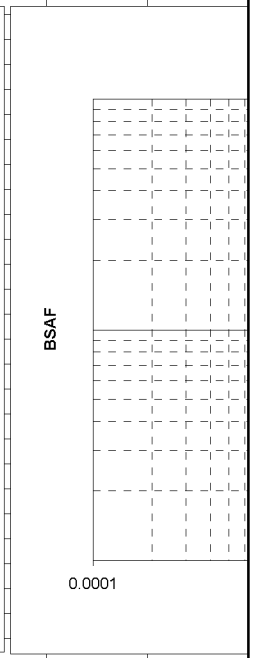
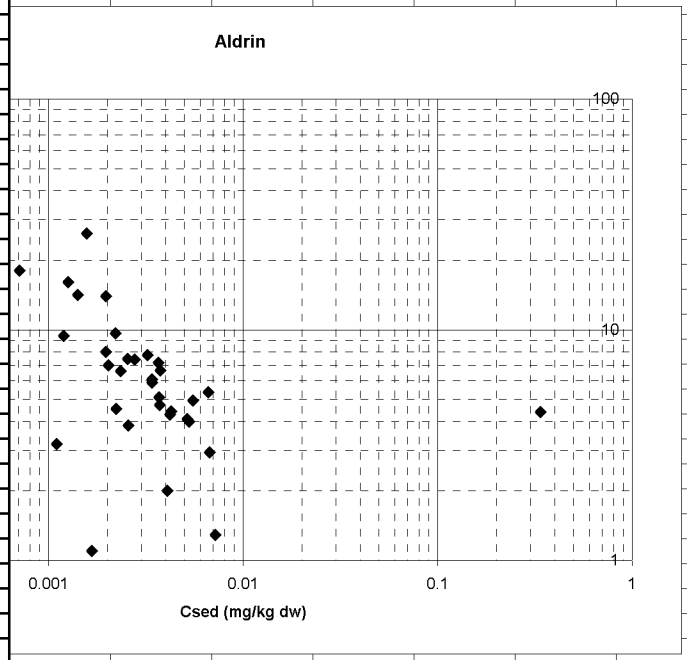
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.013	18
4	0.0035	3.2
5	0.0113	9.4
6	0.0203	16.1
7	0.0201	14.2
8	0.0413	26.1
9	0.0019	1.1
10	0.0158	8.02
11	0.028	14
12	0.0143	7.01
13	0.0214	9.68
14	0.0101	4.53
15	0.0156	6.64
16	0.0192	7.5
17	0.00992	3.84
18	0.0206	7.41
19	0.0251	7.77
20	0.0207	6.1
21	0.0199	5.9
22	0.0265	7.18
23	0.0189	5.09
24	0.0176	4.71
25	0.025	6.65
26	0.00814	2
27	0.018	4.3
28	0.019	4.43
29	0.021	4.1
30	0.0211	4
31	0.0273	4.94
32	0.0357	5.37
33	0.0198	2.95
34	0.00928	1.29
35	1.5	4.4






Aldrin
100
10
1
0.001
0.01
0.1
1
Csed (mg/kg dw)

	A	B
1	**cis-Chlordane**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT031	0.00421
4	BT011	0.00447
5	BT026	0.00476
6	BT004	0.00478
7	BT012	0.0057
8	BT015	0.0059
9	BT002	0.00599
10	BT003	0.006
11	BT014	0.00631
12	BT005	0.0069
13	BT022	0.0074
14	BT001	0.00748
15	BT018	0.00749
16	BT0271	0.0078
17	BT0272	0.008
18	BT023	0.0082
19	BT0062	0.00886
20	BT013	0.00919
21	BT019	0.01
22	BT016	0.0101
23	BT020	0.0104
24	BT021	0.0106
25	BT033	0.0122
26	BT0061	0.0131
27	BT024	0.015
28	BT008	0.0155
29	BT009	0.0176
30	BT010	0.023
31	BT025	0.0261
32	BT030	0.033
33	BT007	0.0338
34	BT032	0.0349
35	BT029	0.0474
36	BT028	0.27
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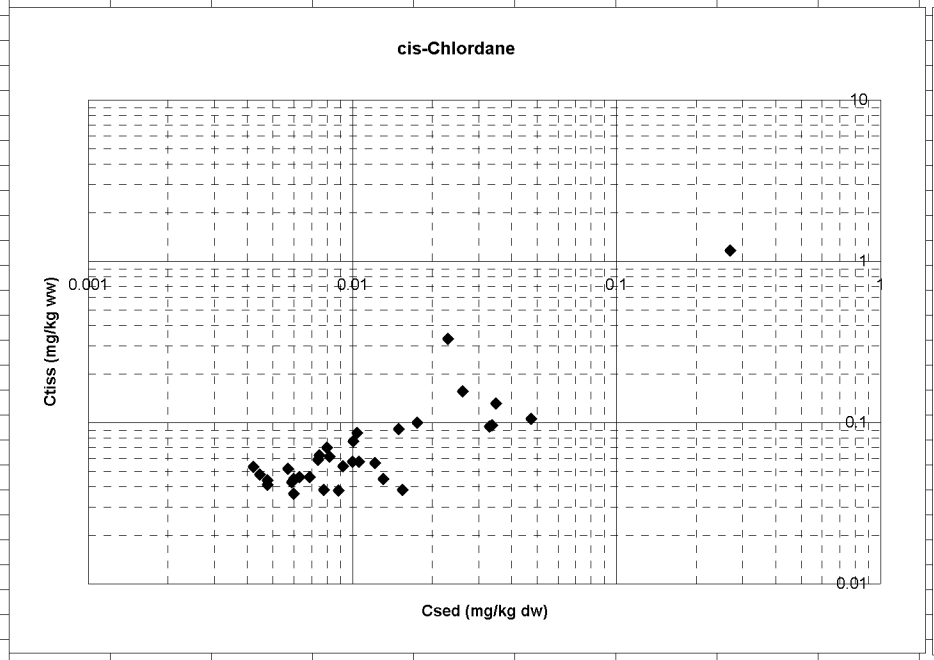
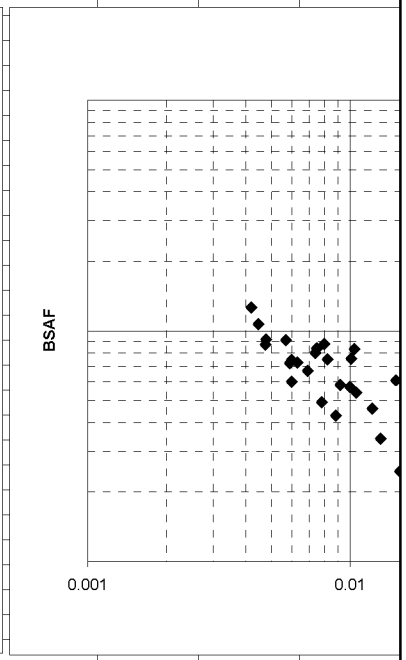
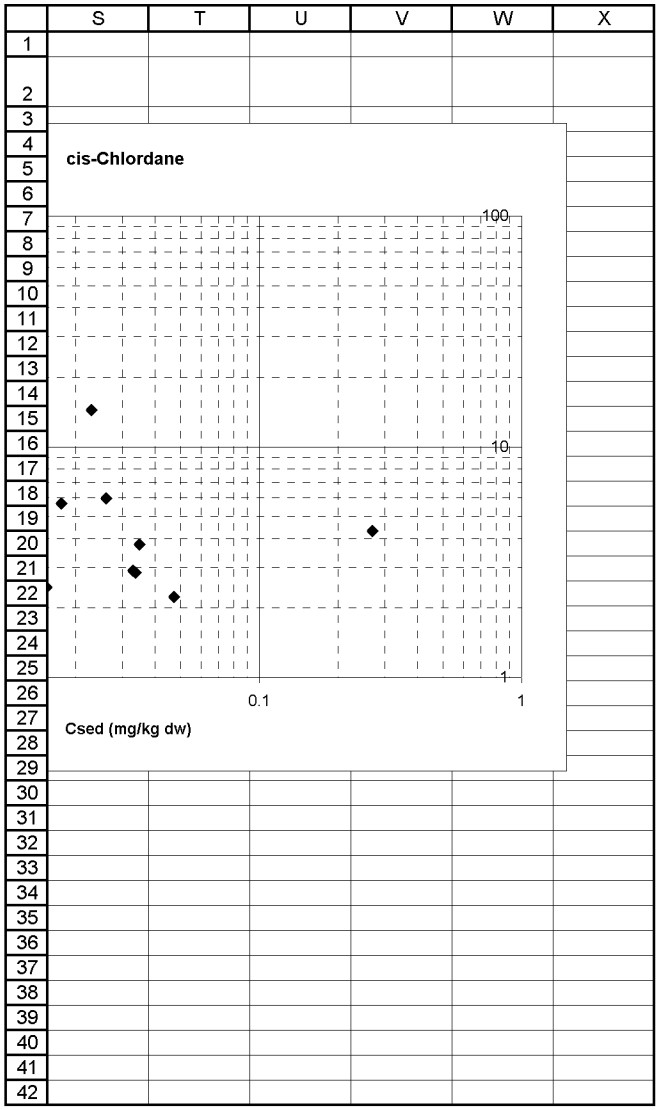
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.0531	12.6
4	0.0479	10.7
5	0.0414	8.7
6	0.0438	9.16
7	0.0518	9.09
8	0.0427	7.24
9	0.0449	7.5
10	0.0362	6
11	0.046	7.29
12	0.0462	6.7
13	0.059	8
14	0.0628	8.4
15	0.063	8.4
16	0.0384	4.92
17	0.0701	8.8
18	0.0618	7.54
19	0.038	4.29
20	0.0537	5.84
21	0.0571	5.71
22	0.0764	7.56
23	0.0866	8.33
24	0.0571	5.39
25	0.0561	4.6
26	0.0447	3.41
27	0.0913	6.09
28	0.0382	2.46
29	0.1	5.68
30	0.331	14.4
31	0.156	5.98
32	0.095	2.9
33	0.0964	2.85
34	0.132	3.78
35	0.106	2.24
36	1.17	4.33






cis-Chlordane
100
10
1
0.1
1
Csed (mg/kg dw)

	A	B
1	**trans-Chlordane**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT011	0.00391
4	BT031	0.0044
5	BT004	0.00525
6	BT026	0.00648
7	BT003	0.00703
8	BT014	0.0072
9	BT0272	0.0075
10	BT002	0.00759
11	BT015	0.00763
12	BT001	0.00793
13	BT022	0.0081
14	BT023	0.00835
15	BT0271	0.00885
16	BT005	0.00917
17	BT012	0.00925
18	BT016	0.00996
19	BT019	0.0102
20	BT033	0.0106
21	BT018	0.0112
22	BT0062	0.0116
23	BT020	0.012
24	BT013	0.0126
25	BT021	0.0147
26	BT0061	0.0161
27	BT008	0.0173
28	BT024	0.0175
29	BT009	0.0187
30	BT025	0.0281
31	BT010	0.0289
32	BT032	0.0329
33	BT030	0.034
34	BT007	0.0384
35	BT029	0.054
36	BT028	0.38
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42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.0322	8.24
4	0.0351	7.98
5	0.025	4.76
6	0.0314	4.85
7	0.0212	3.02
8	0.0337	4.7
9	0.0479	6.4
10	0.0283	3.73
11	0.0335	4.39
12	0.0394	4.97
13	0.049	6
14	0.0477	5.71
15	0.0273	3.08
16	0.0353	3.85
17	0.0532	5.75
18	0.0477	4.79
19	0.0373	3.66
20	0.0383	3.61
21	0.062	5.54
22	0.0337	2.91
23	0.073	6.1
24	0.0387	3.07
25	0.0509	3.46
26	0.0341	2.12
27	0.0278	1.61
28	0.0689	3.94
29	0.0703	3.76
30	0.121	4.31
31	0.218	7.54
32	0.107	3.25
33	0.0682	2
34	0.0664	1.73
35	0.0782	1.4
36	1.24	3.26
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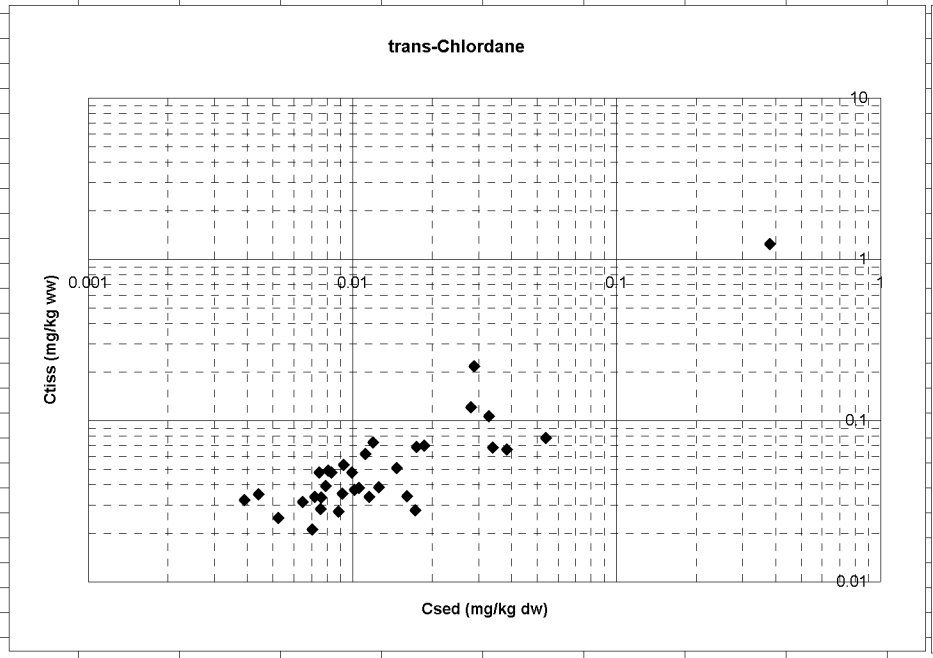

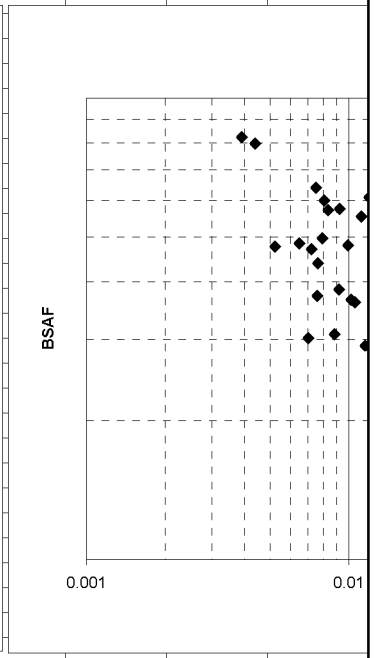

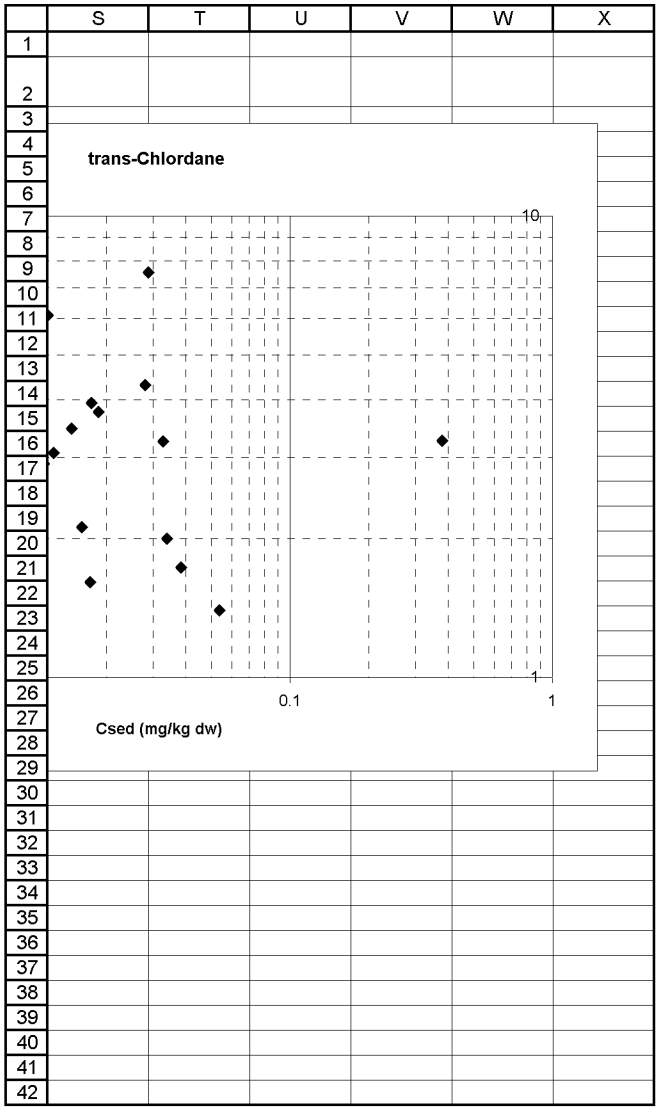
trans-Chlordane
10
1
0.1
1
Csed (mg/kg dw)

	A	B
1	**Total Chlordane (calc'd)**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT011	0.0146
4	BT031	0.0153
5	BT026	0.0187
6	BT003	0.0201
7	BT002	0.0226
8	BT015	0.0241
9	BT0272	0.0245
10	BT0271	0.0269
11	BT012	0.0271
12	BT022	0.0274
13	BT001	0.0278
14	BT005	0.0278
15	BT023	0.0279
16	BT014	0.0305
17	BT004	0.0315
18	BT018	0.0325
19	BT020	0.0336
20	BT019	0.034
21	BT016	0.0344
22	BT0062	0.0356
23	BT013	0.0356
24	BT033	0.0376
25	BT021	0.0401
26	BT017	0.0465
27	BT008	0.0507
28	BT024	0.0509
29	BT0061	0.0535
30	BT009	0.0629
31	BT010	0.0795
32	BT025	0.0809
33	BT030	0.0942
34	BT032	0.0995
35	BT007	0.119
36	BT029	0.16
37	BT028	0.806
38		
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41		
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.126	8.63
4	0.136	8.89
5	0.112	5.99
6	0.0912	4.54
7	0.111	4.91
8	0.118	4.9
9	0.18	7.35
10	0.102	3.79
11	0.155	5.72
12	0.16	5.84
13	0.146	5.25
14	0.123	4.42
15	0.172	6.16
16	0.12	3.93
17	0.112	3.56
18	0.184	5.66
19	0.241	7.17
20	0.143	4.21
21	0.177	5.15
22	0.109	3.06
23	0.137	3.85
24	0.143	3.8
25	0.159	3.97
26	0.302	6.49
27	0.102	2.01
28	0.228	4.48
29	0.12	2.24
30	0.254	4.04
31	0.774	9.74
32	0.39	4.82
33	0.264	2.8
34	0.351	3.53
35	0.249	2.09
36	0.271	1.69
37	2.94	3.65
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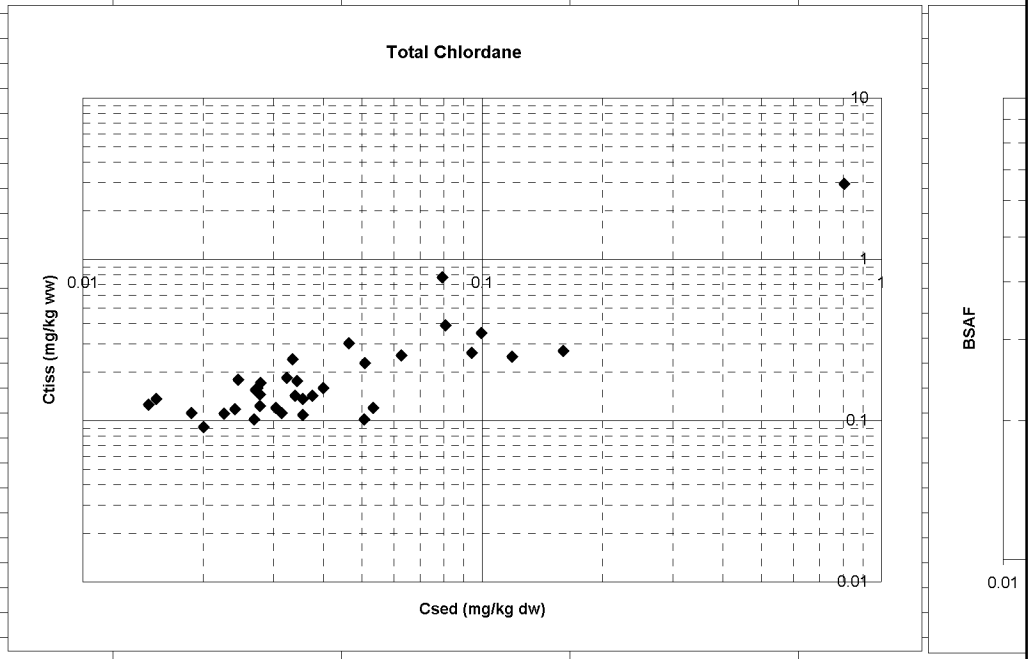

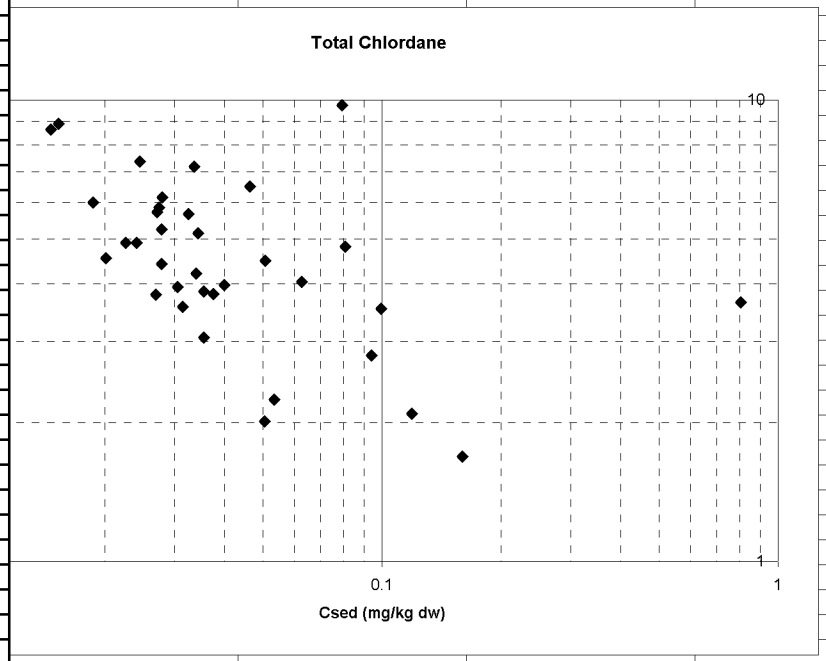
Total Chlordane
10
1
0.1
1
Csed (mg/kg dw)

	A	B
1	**Dieldrin**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT026	0.00162
4	BT011	0.00201
5	BT010	0.00211
6	BT031	0.0027
7	BT0272	0.00316
8	BT012	0.00327
9	BT022	0.00332
10	BT001	0.00345
11	BT023	0.00379
12	BT033	0.00379
13	BT004	0.00417
14	BT005	0.0042
15	BT014	0.00432
16	BT018	0.00434
17	BT019	0.00439
18	BT0271	0.00449
19	BT0062	0.0046
20	BT016	0.00466
21	BT003	0.0048
22	BT002	0.00494
23	BT008	0.00498
24	BT017	0.00498
25	BT015	0.005
26	BT013	0.0055
27	BT024	0.00663
28	BT021	0.0077
29	BT009	0.00772
30	BT025	0.00886
31	BT0061	0.00893
32	BT029	0.0091
33	BT020	0.012
34	BT032	0.0126
35	BT007	0.0168
36	BT030	0.0322
37	BT028	0.272
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42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.00807	4.98
4	0.0142	7.06
5	0.0213	10.1
6	0.0144	5.3
7	0.016	5.06
8	0.0161	4.92
9	0.008	2.4
10	0.015	4.3
11	0.00928	2.45
12	0.0101	2.66
13	0.0217	5.2
14	0.0126	3
15	0.0137	3.17
16	0.0126	2.9
17	0.0082	1.87
18	0.0095	2.1
19	0.016	3.5
20	0.00869	1.86
21	0.0241	5
22	0.0175	3.54
23	0.00523	1.05
24	0.0344	6.91
25	0.00935	1.9
26	0.0156	2.8
27	0.0147	2.22
28	0.0233	3.03
29	0.0513	6.65
30	0.0159	1.79
31	0.02	2.24
32	0.0143	1.6
33	0.0438	3.7
34	0.034	2.7
35	0.0333	1.98
36	0.0404	1.25
37	1.09	4.01
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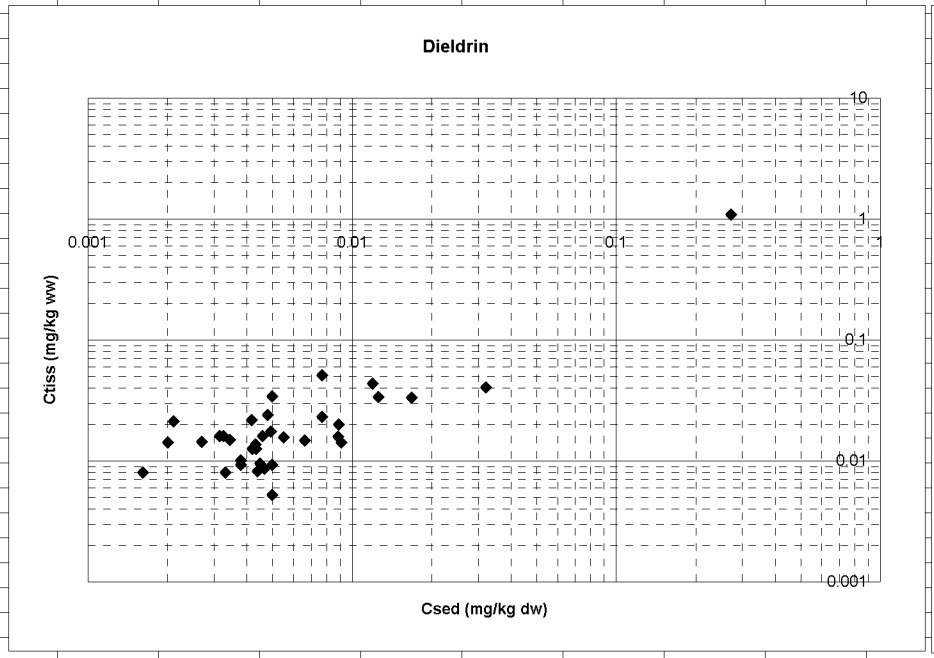

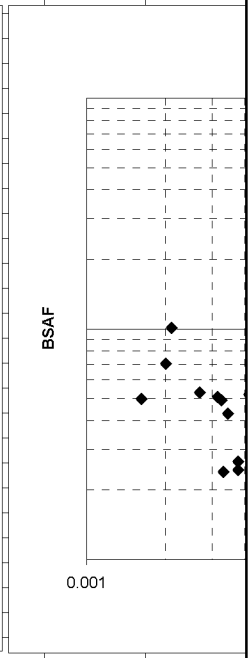

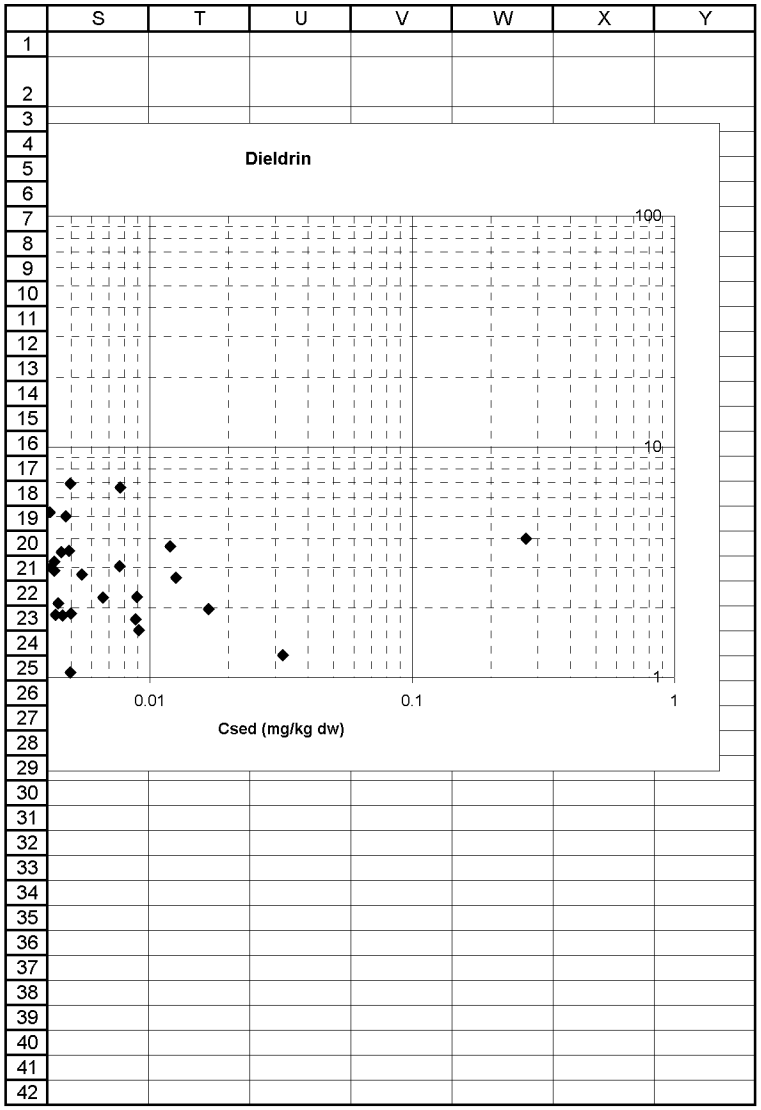
Dieldrin
100
10
1
0.01
0.1
1
Csed (mg/kg dw)

	A	B
1	**alpha-Endosulfan**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT020	0.00138
4	BT028	0.00192
5	BT0271	0.00216
6	BT0062	0.00242
7	BT032	0.0033
8	BT0061	0.054
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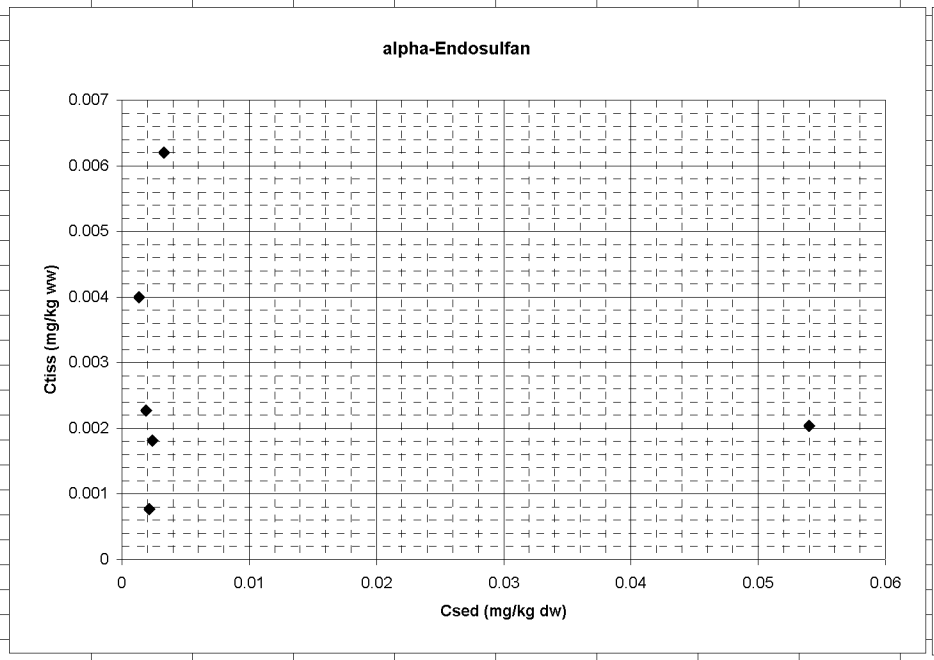
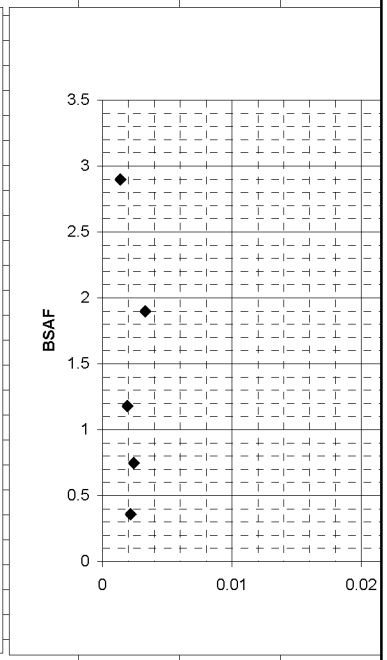
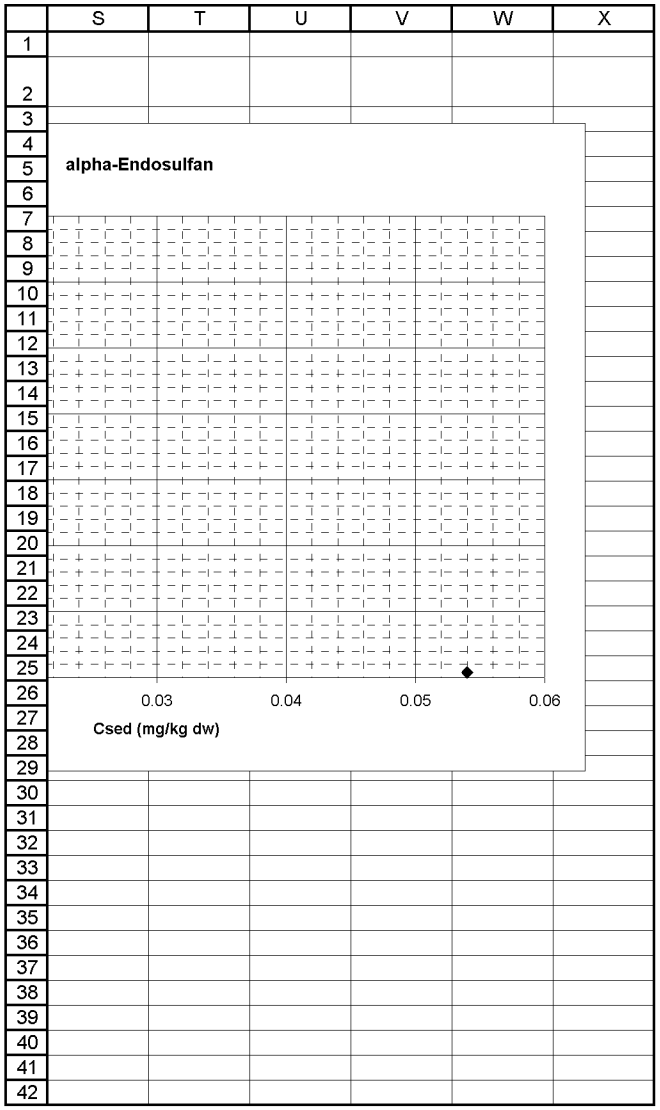
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg Lipid)	BSAF
0.004	2.9
0.00227	1.18
0.000771	0.357
0.00181	0.748
0.0062	1.9
0.00204	0.038






alpha-Endosulfan
0.03
0.04
0.05
0.06
Csed (mg/kg dw)

	A	B
1	**beta-Endosulfan**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT011	0.000755
4	BT010	0.00077
5	BT016	0.00152
6	BT024	0.00263
7	BT021	0.00286
8	BT005	0.0029
9	BT028	0.00377
10	BT0062	0.00428
11	BT0271	0.00483
12	BT032	0.00899
13	BT0061	0.0138
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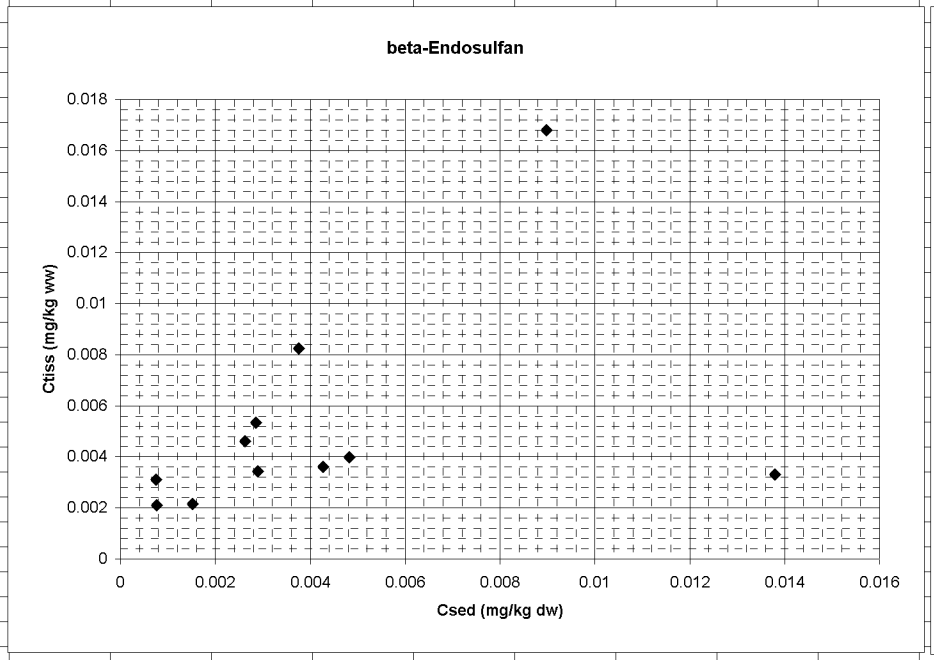
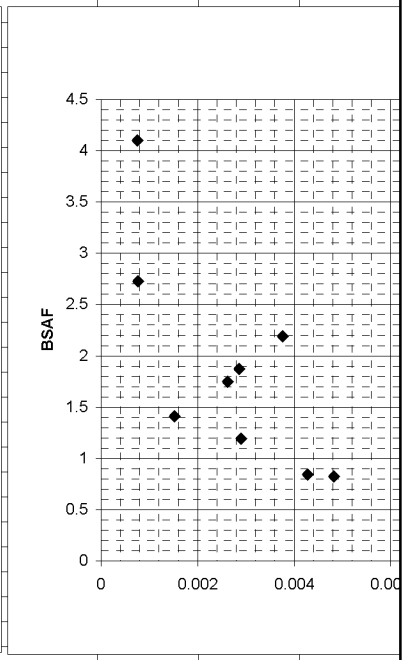
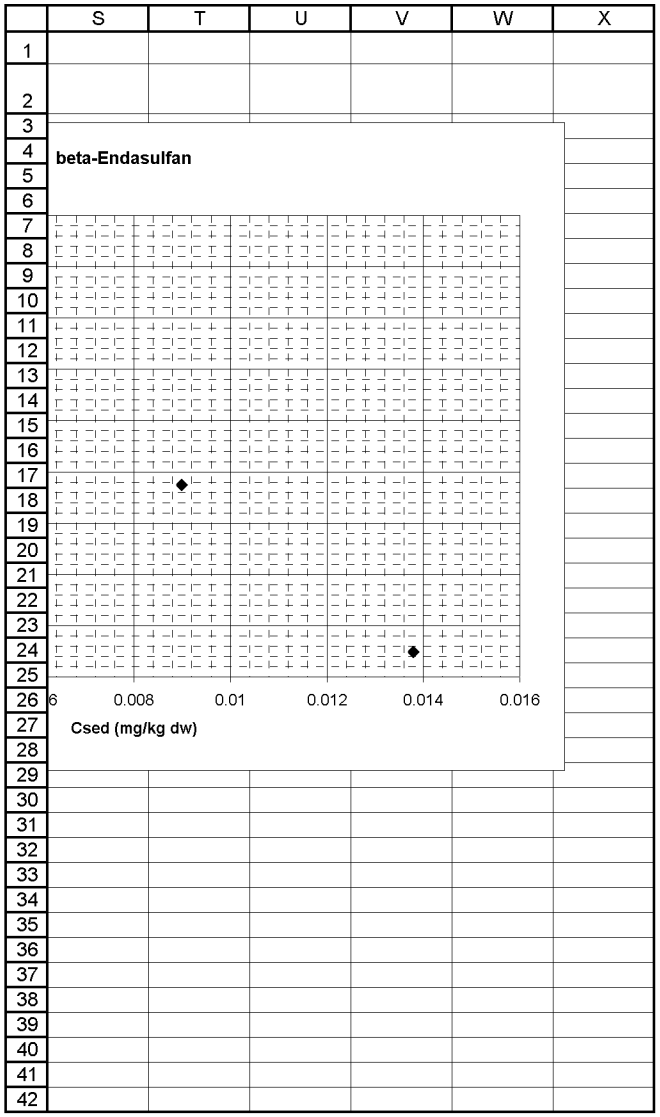
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg Lipid)	BSAF
0.0031	4.1
0.0021	2.73
0.00215	1.41
0.00461	1.75
0.00535	1.87
0.00344	1.19
0.00824	2.19
0.00361	0.843
0.00398	0.824
0.0168	1.87
0.00332	0.241






beta-Endasulfan
6
0.008
0.01
0.012
0.014
0.016
Csed (mg/kg dw)

	A	B
1	**Total Endosulfan (calc'd)**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT017	0.00214
4	BT010	0.00277
5	BT026	0.00288
6	BT011	0.00414
7	BT033	0.00419
8	BT031	0.00475
9	BT003	0.00485
10	BT012	0.00556
11	BT022	0.00594
12	BT023	0.00624
13	BT030	0.00628
14	BT009	0.00725
15	BT014	0.00751
16	BT0272	0.00755
17	BT016	0.00756
18	BT020	0.00758
19	BT019	0.00766
20	BT025	0.00766
21	BT018	0.00837
22	BT005	0.00868
23	BT013	0.00879
24	BT024	0.00889
25	BT015	0.00895
26	BT008	0.0094
27	BT021	0.0106
28	BT029	0.0112
29	BT0062	0.0114
30	BT028	0.0118
31	BT004	0.0135
32	BT032	0.0176
33	BT007	0.0224
34	BT0271	0.0227
35	BT0061	0.0712
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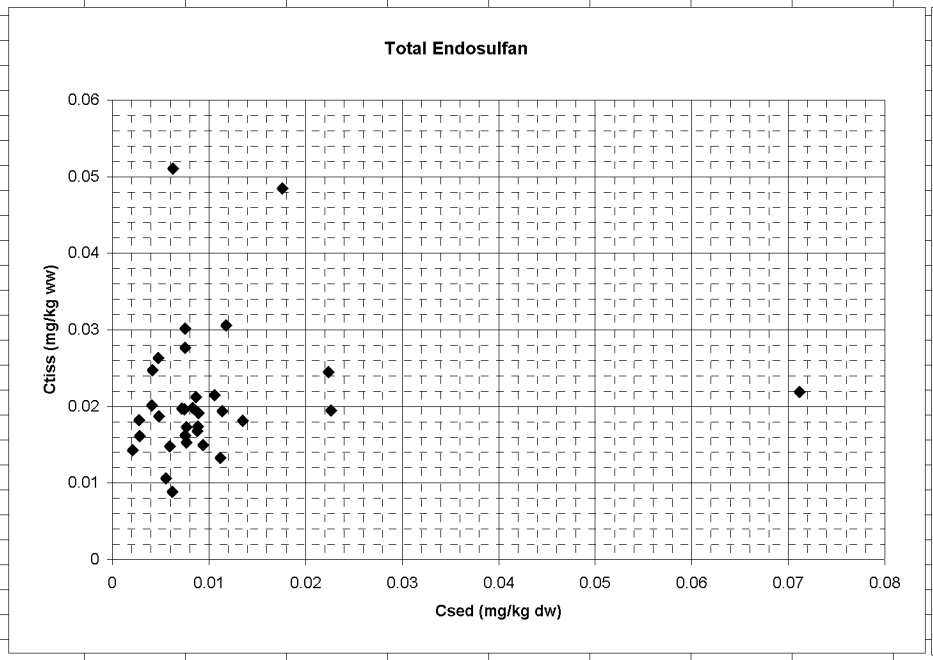
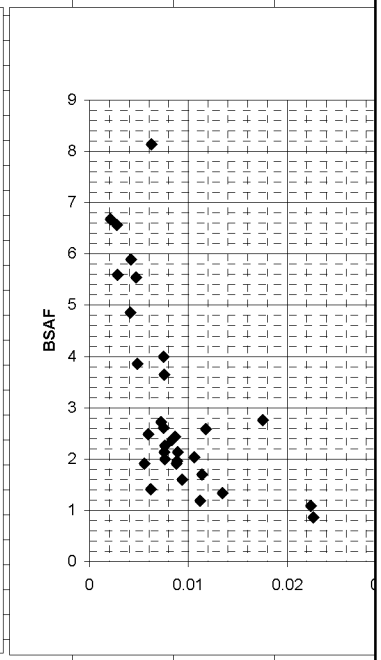
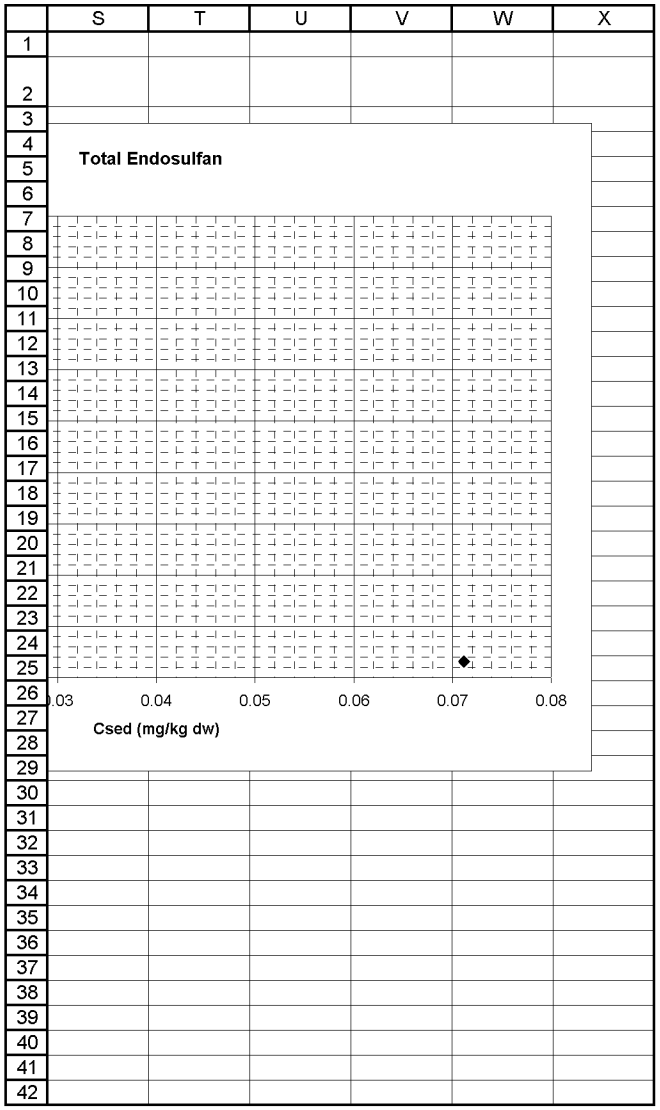
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.0143	6.68
4	0.0182	6.57
5	0.0161	5.59
6	0.0201	4.86
7	0.0247	5.89
8	0.0263	5.54
9	0.0187	3.86
10	0.0106	1.91
11	0.0148	2.49
12	0.00882	1.41
13	0.0511	8.14
14	0.0197	2.72
15	0.0196	2.61
16	0.0302	4
17	0.0162	2.14
18	0.0277	3.65
19	0.0153	2
20	0.0173	2.26
21	0.0198	2.37
22	0.0212	2.44
23	0.0168	1.91
24	0.0174	1.96
25	0.0191	2.13
26	0.015	1.6
27	0.0215	2.03
28	0.0133	1.19
29	0.0194	1.7
30	0.0306	2.59
31	0.0181	1.34
32	0.0485	2.76
33	0.0245	1.09
34	0.0195	0.859
35	0.0219	0.308






Total Endosulfan
0.03
0.04
0.05
0.06
0.07
0.08
Csed (mg/kg dw)

	A	B
1	**Endosulfan sulfate**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT017	0.0015
4	BT026	0.00154
5	BT010	0.00164
6	BT012	0.0026
7	BT033	0.00267
8	BT003	0.00315
9	BT011	0.00318
10	BT004	0.00419
11	BT0272	0.0042
12	BT020	0.00421
13	BT023	0.00437
14	BT014	0.00449
15	BT005	0.00456
16	BT013	0.00457
17	BT018	0.00466
18	BT0062	0.00474
19	BT030	0.00479
20	BT022	0.00485
21	BT032	0.0053
22	BT025	0.00539
23	BT009	0.00543
24	BT015	0.00543
25	BT016	0.00547
26	BT024	0.00562
27	BT008	0.00565
28	BT019	0.00614
29	BT028	0.00614
30	BT029	0.00677
31	BT021	0.00694
32	BT007	0.0126
33	BT0271	0.0157
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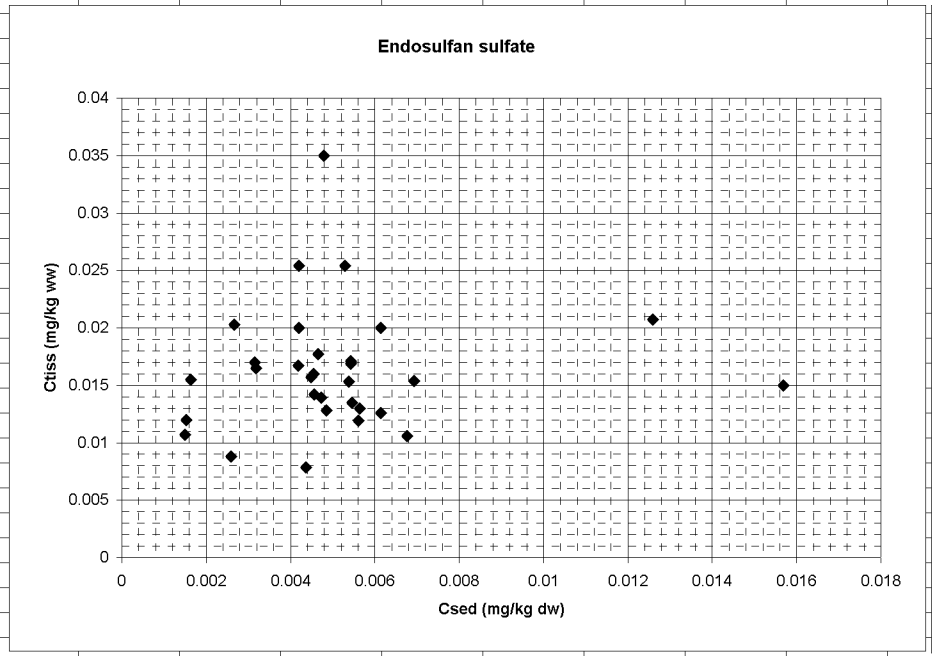
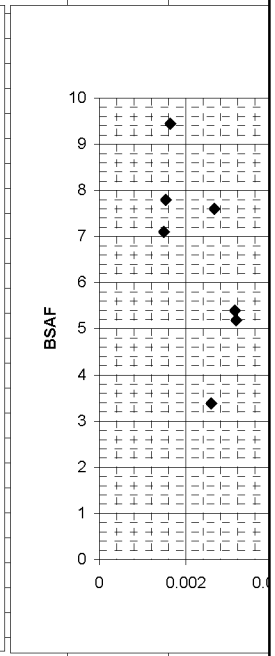
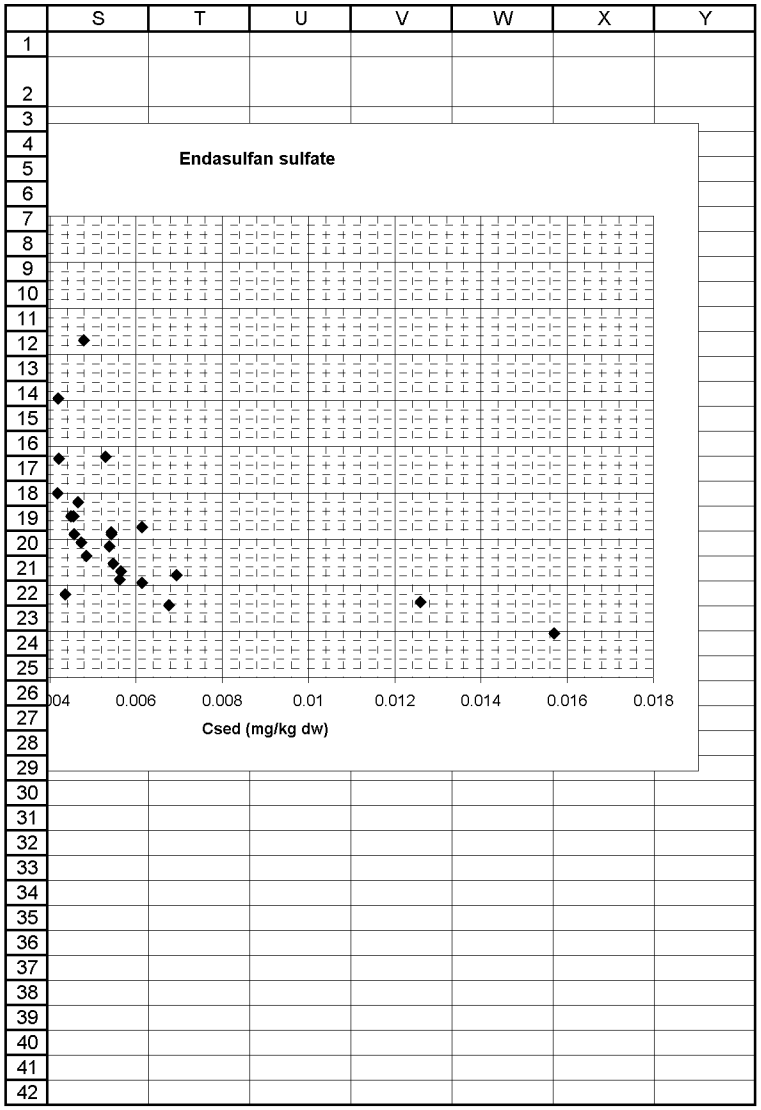
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.0107	7.1
4	0.012	7.79
5	0.0155	9.45
6	0.00879	3.38
7	0.0203	7.6
8	0.017	5.4
9	0.0165	5.19
10	0.0167	3.99
11	0.0254	6.05
12	0.02	4.75
13	0.00786	1.8
14	0.0157	3.5
15	0.016	3.5
16	0.0142	3.11
17	0.0177	3.8
18	0.0139	2.93
19	0.035	7.31
20	0.0128	2.64
21	0.0254	4.79
22	0.0153	2.84
23	0.0171	3.15
24	0.0169	3.11
25	0.0135	2.47
26	0.0119	2.12
27	0.013	2.3
28	0.0126	2.05
29	0.02	3.26
30	0.0106	1.57
31	0.0154	2.22
32	0.0207	1.64
33	0.015	0.96






Endasulfan sulfate
004
0.006
0.008
0.01
0.012
0.014
0.016
0.018
Csed (mg/kg dw)

	A	B
1	**Endrin**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT029	0.000745
4	BT028	0.0008
5	BT020	0.00164
6		
7		
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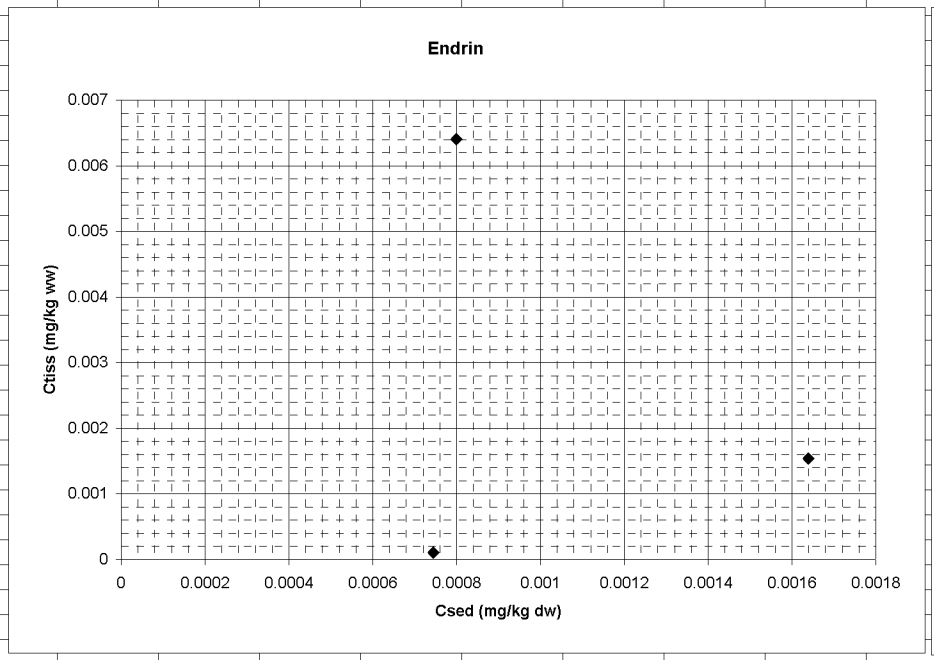
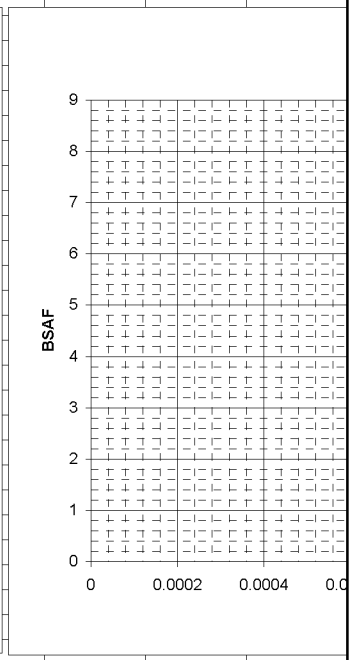
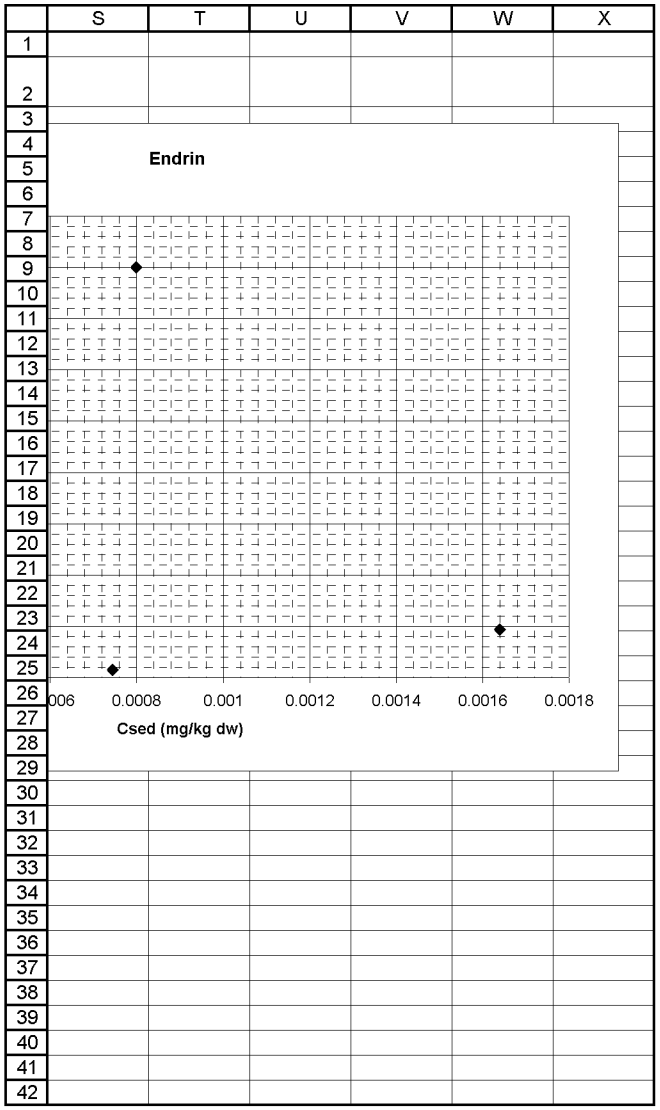
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg Lipid)	BSAF
0.000112	0.15
0.00641	8
0.00154	0.939






Endrin
006
0.0008
0.001
0.0012
0.0014
0.0016
0.0018
Csed (mg/kg dw)

	A	B
1	**Endrin ketone**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT030	0.00037
4	BT028	0.000579
5	BT020	0.000764
6		
7		
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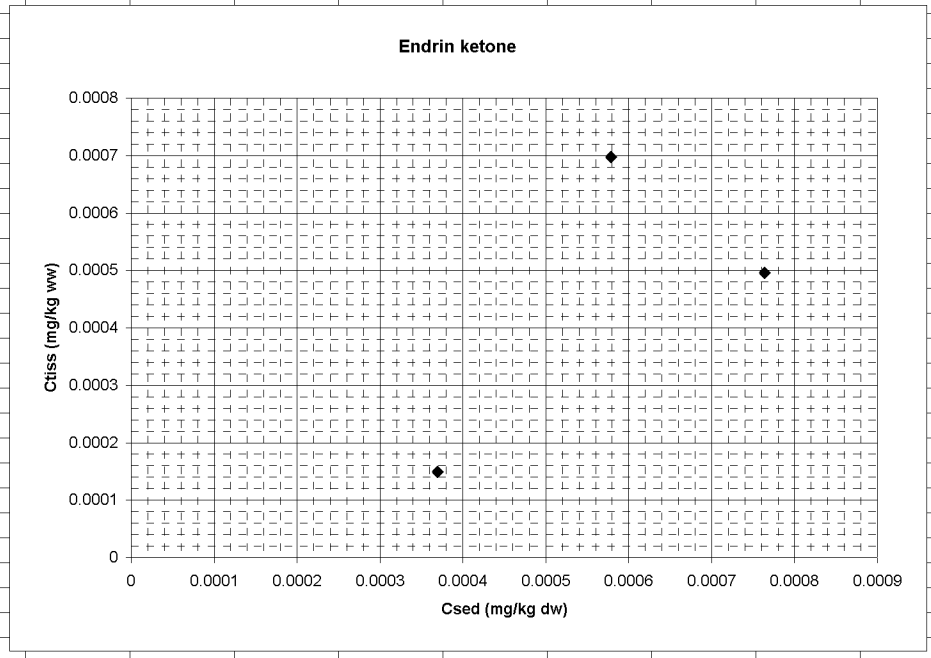
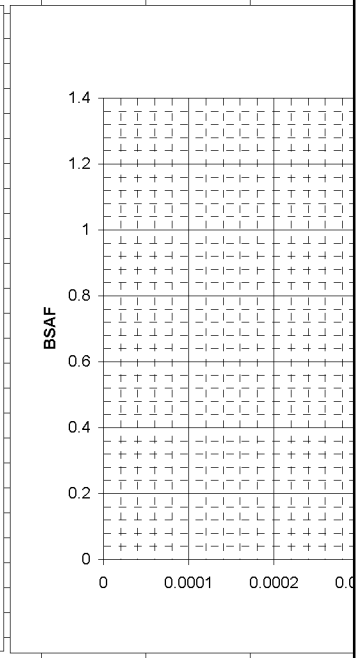
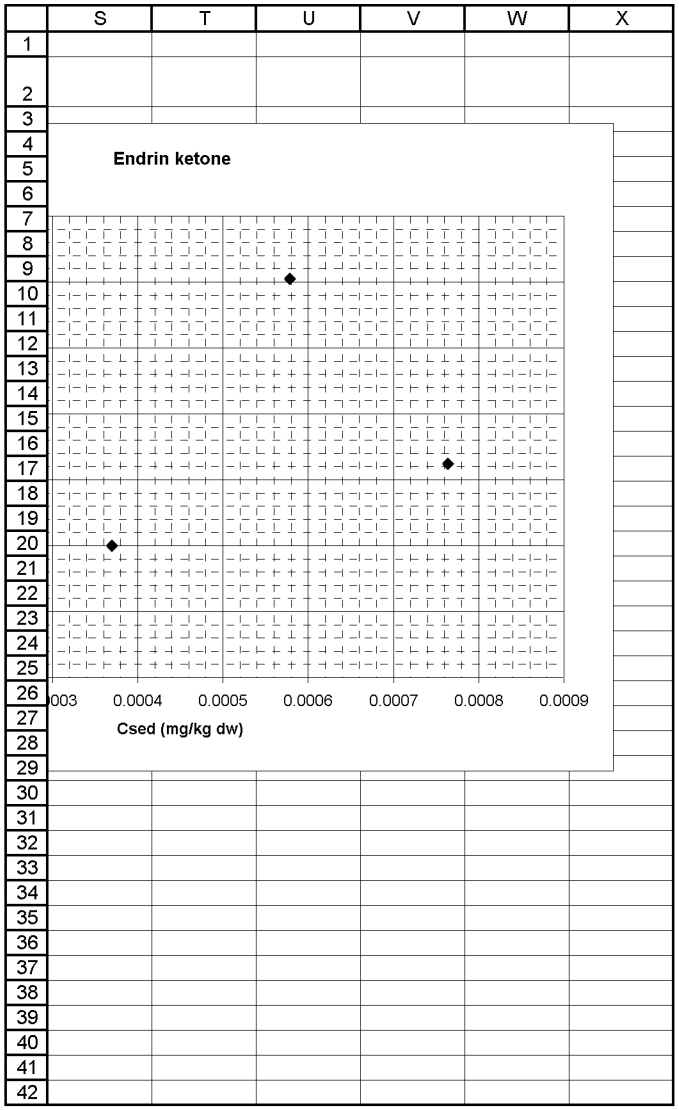
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg Lipid)	BSAF
0.000149	0.4
0.000698	1.21
0.000496	0.649






Endrin ketone
003
0.0004
0.0005
0.0006
0.0007
0.0008
0.0009
Csed (mg/kg dw)

	A	B
1	**Heptachlor**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT020	0.000428
4		
5		
6		
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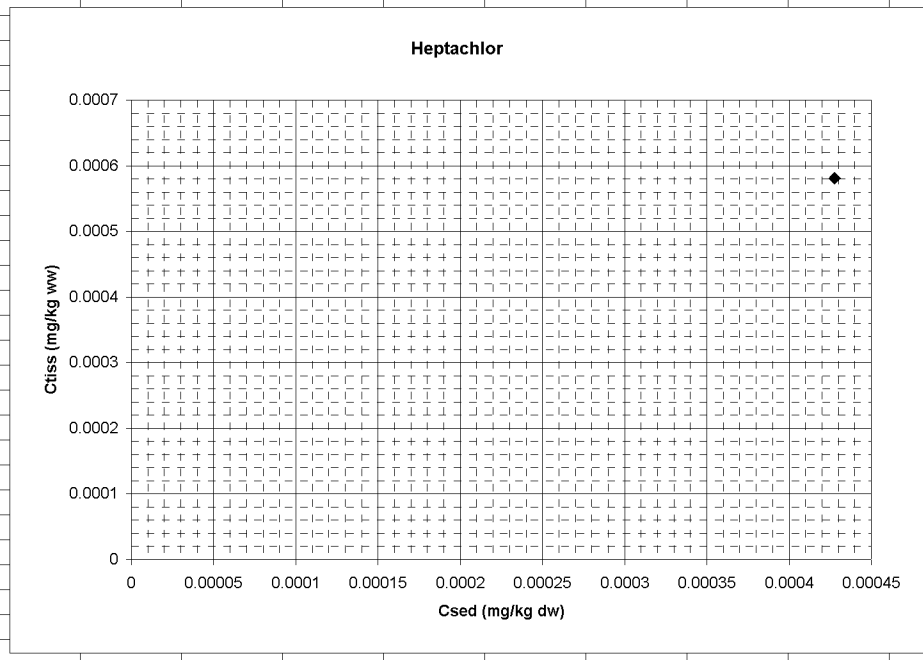
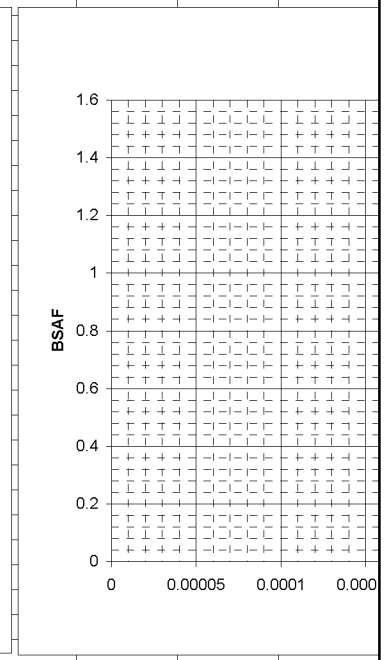
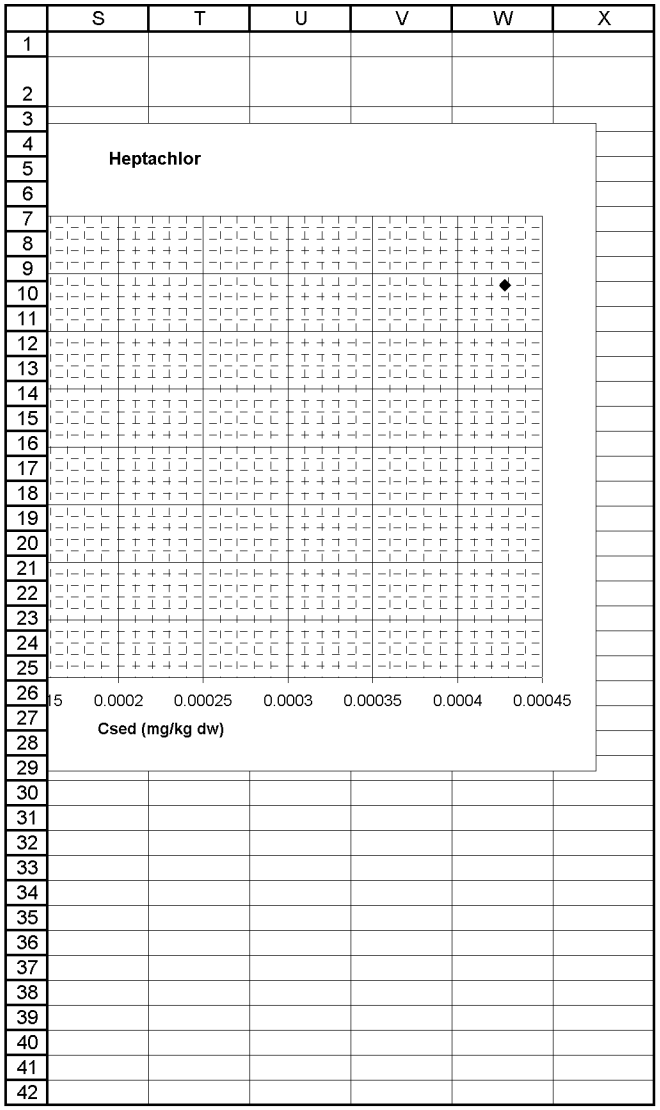
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg Lipid)	BSAF
0.000581	1.36






Heptachlor
0.0002
0.00025
0.0003
0.00035
0.0004
0.00045
Csed (mg/kg dw)

	A	B
1	**Heptachlor epoxide**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT011	0.0001
4	BT026	0.000112
5	BT017	0.000145
6	BT012	0.000161
7	BT0062	0.000213
8	BT005	0.000233
9	BT022	0.000243
10	BT018	0.000244
11	BT015	0.00025
12	BT016	0.000263
13	BT013	0.000274
14	BT023	0.000285
15	BT001	0.000321
16	BT021	0.00034
17	BT019	0.000353
18	BT003	0.00037
19	BT033	0.000386
20	BT024	0.000397
21	BT029	0.00042
22	BT025	0.000501
23	BT030	0.00051
24	BT009	0.000533
25	BT028	0.000543
26	BT020	0.000586
27	BT0271	0.00099
28	BT032	0.000993
29	BT007	0.000995
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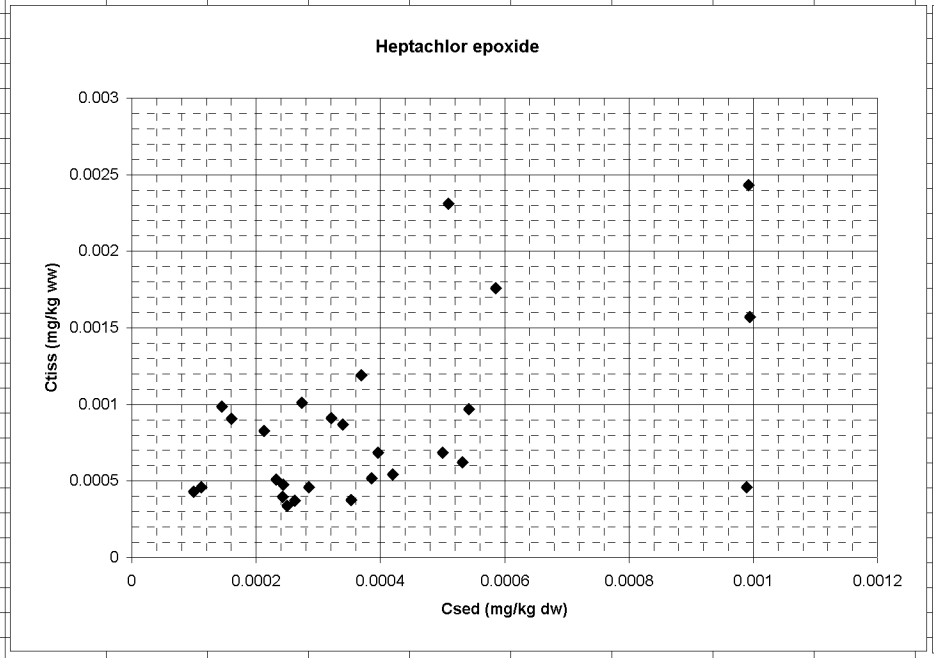
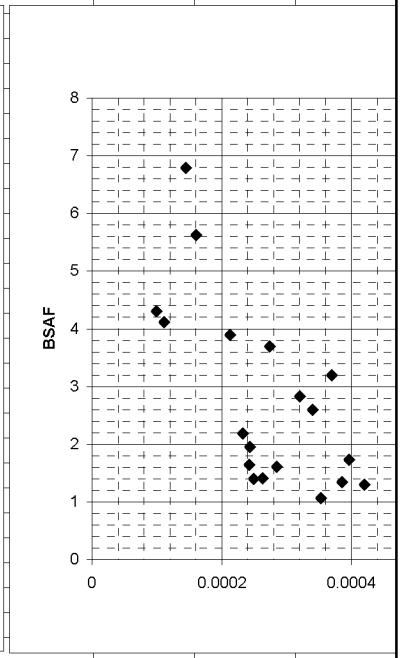
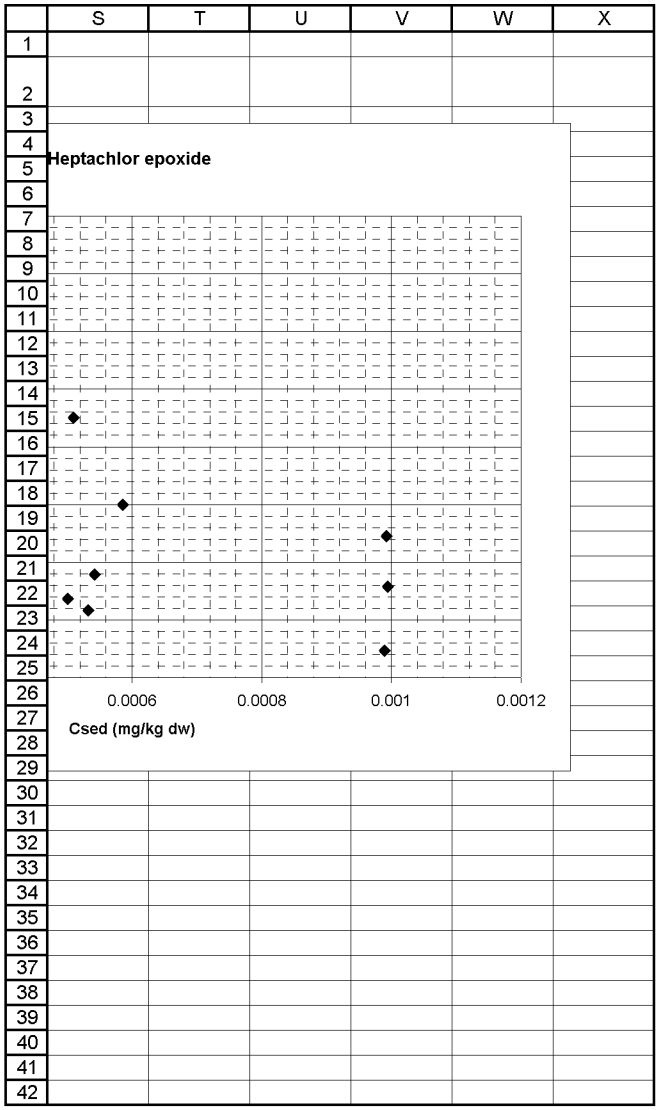
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.000431	4.3
4	0.000461	4.12
5	0.000985	6.79
6	0.000907	5.63
7	0.000828	3.89
8	0.000511	2.19
9	0.000399	1.64
10	0.000475	1.95
11	0.00034	1.4
12	0.000372	1.41
13	0.00101	3.69
14	0.00046	1.61
15	0.00091	2.83
16	0.000867	2.6
17	0.000377	1.07
18	0.00119	3.2
19	0.000517	1.34
20	0.000685	1.73
21	0.000543	1.3
22	0.000687	1.37
23	0.00231	4.5
24	0.000621	1.17
25	0.000971	1.79
26	0.00176	3
27	0.000461	0.466
28	0.00243	2.45
29	0.00157	1.58






Heptachlor epoxide
0.0006
0.0008
0.001
0.0012
Csed (mg/kg dw)

	A	B
1	**alpha-Hexachlorocyclohexane**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT003	0.00032
4	BT022	0.000356
5	BT020	0.000391
6	BT021	0.000468
7	BT0062	0.00047
8	BT0272	0.000486
9	BT005	0.0005
10	BT032	0.00059
11	BT0061	0.00104
12	BT028	0.00107
13	BT009	0.00214
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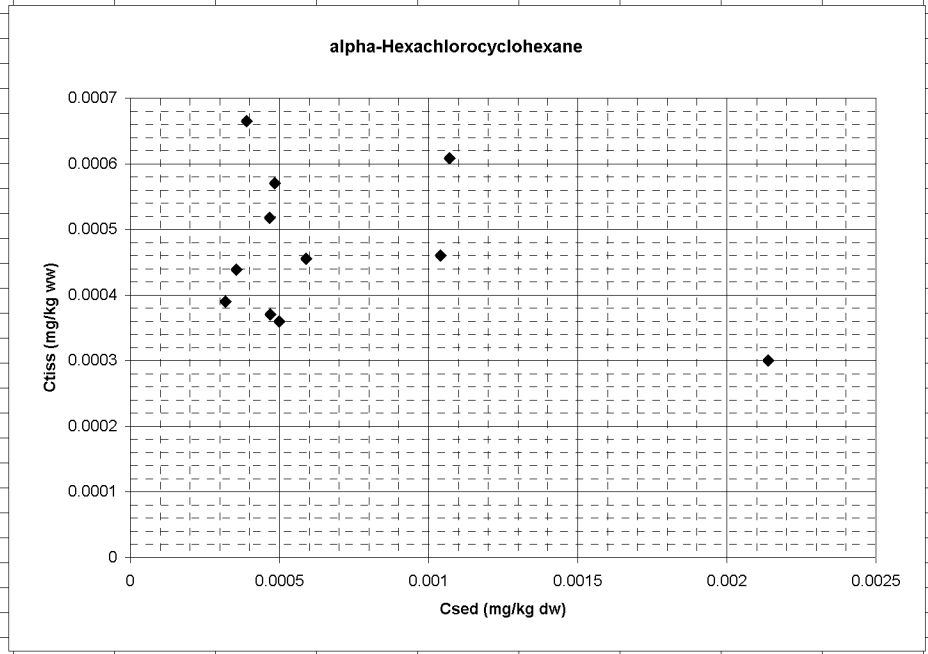
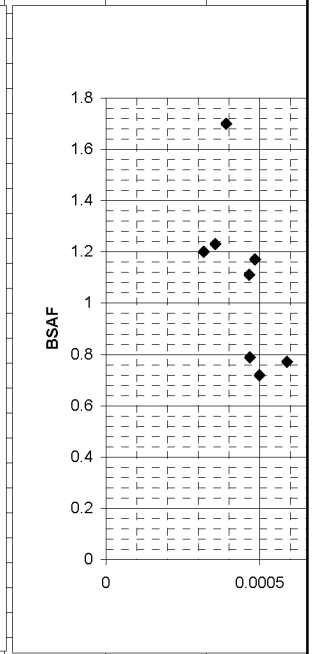
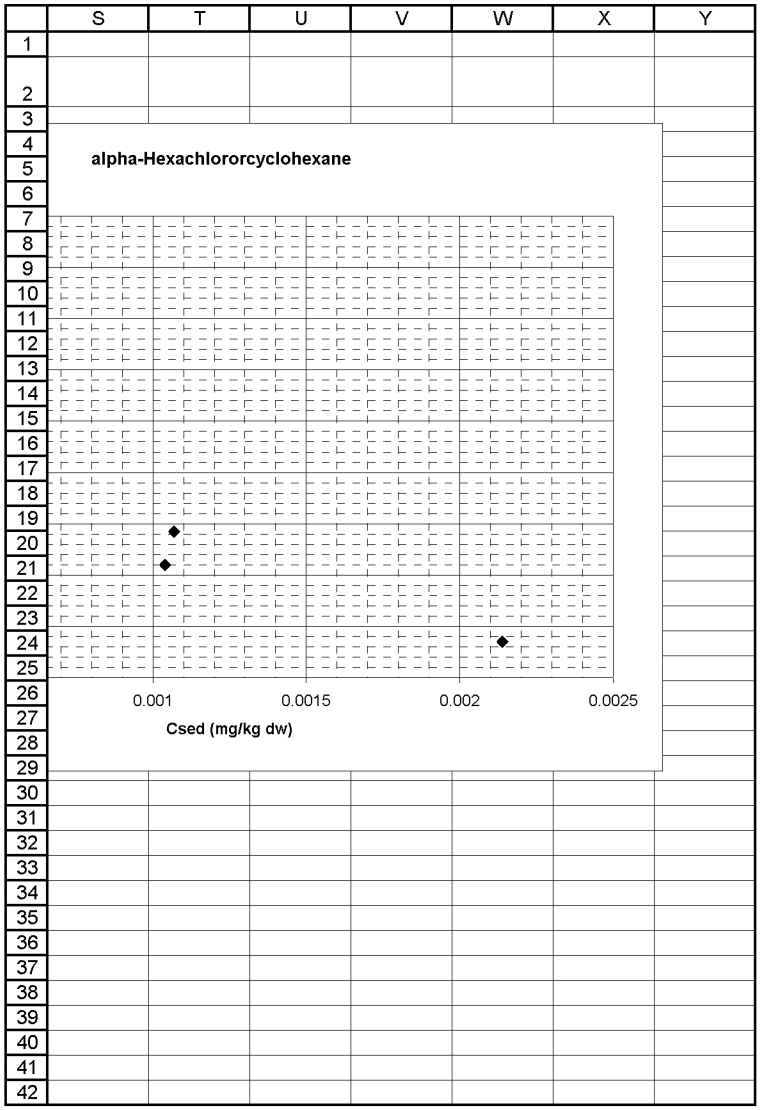
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg Lipid)	BSAF
0.00039	1.2
0.000439	1.23
0.000665	1.7
0.000518	1.11
0.00037	0.79
0.00057	1.17
0.00036	0.72
0.000455	0.771
0.00046	0.44
0.000608	0.568
0.0003	0.14






alpha-Hexachlororcyclohexane
0.001
0.0015
0.002
0.0025
Csed (mg/kg dw)

	A	B
1	**beta-Hexachlorocyclohexane**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT009	0.0011
4	BT032	0.00141
5	BT018	0.00434
6		
7		
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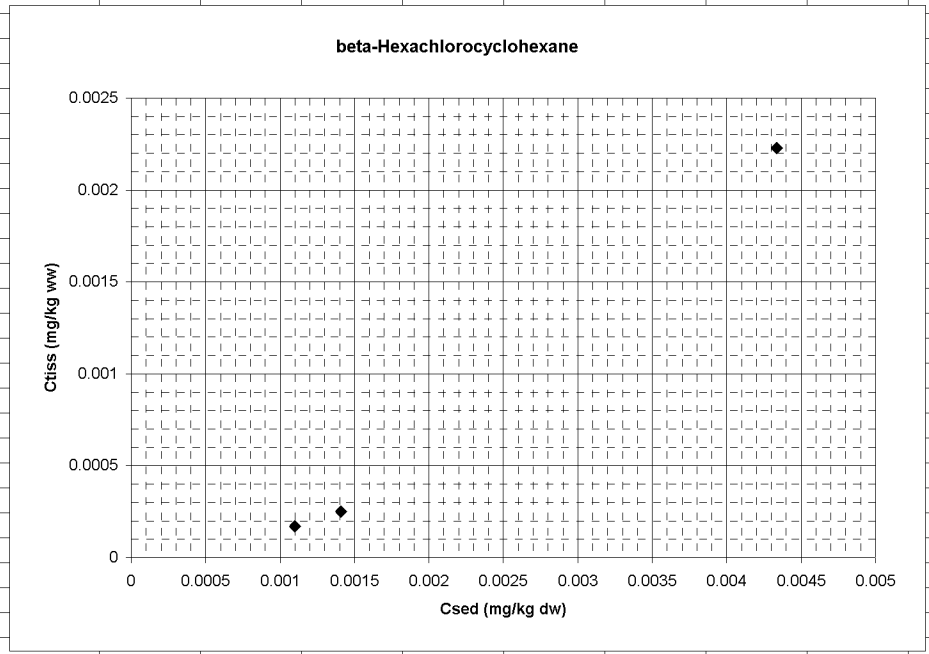
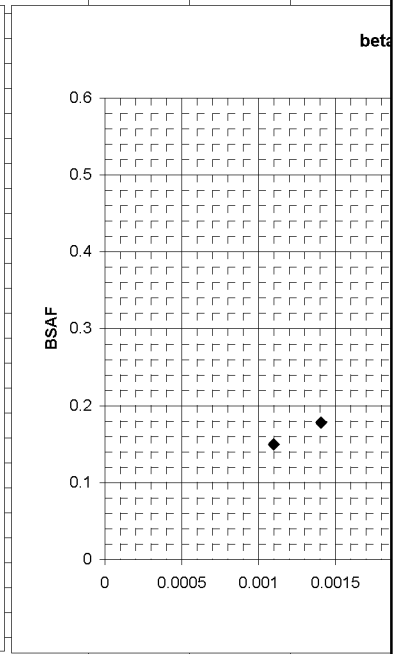
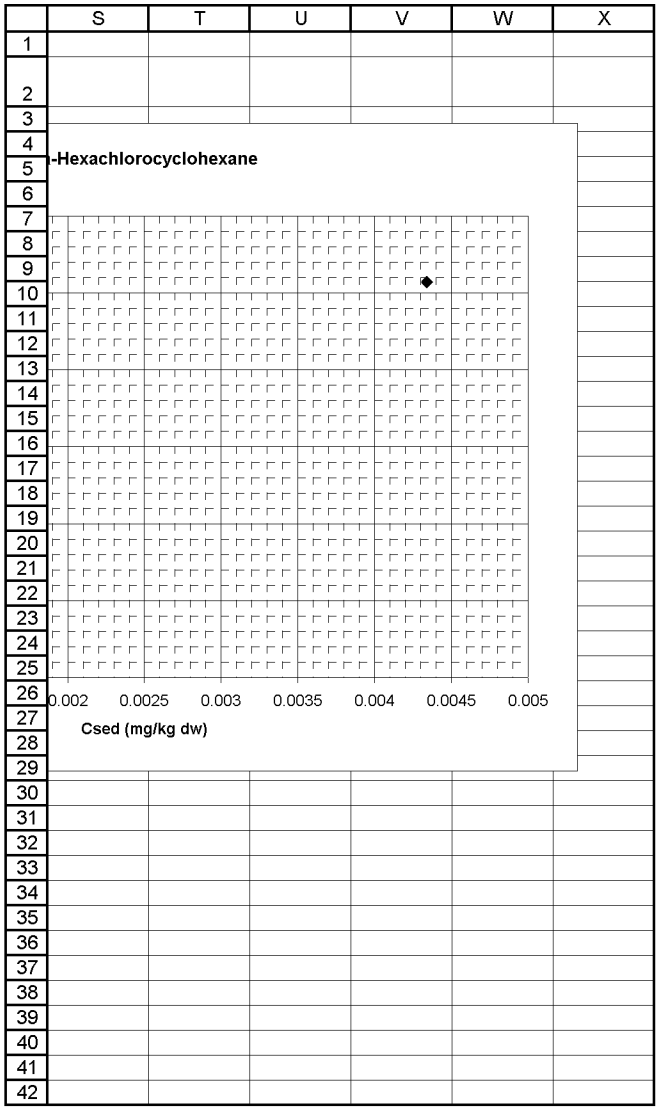
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg Lipid)	BSAF
0.00017	0.15
0.000251	0.178
0.00223	0.514






-Hexachlorocyclohexane
0.002
0.0025
0.003
0.0035
0.004
0.0045
0.005
Csed (mg/kg dw)

	A	B
1	**delta-Hexachlorocyclohexane**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT020	0.000384
4	BT018	0.0061
5		
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10		
11		
12		
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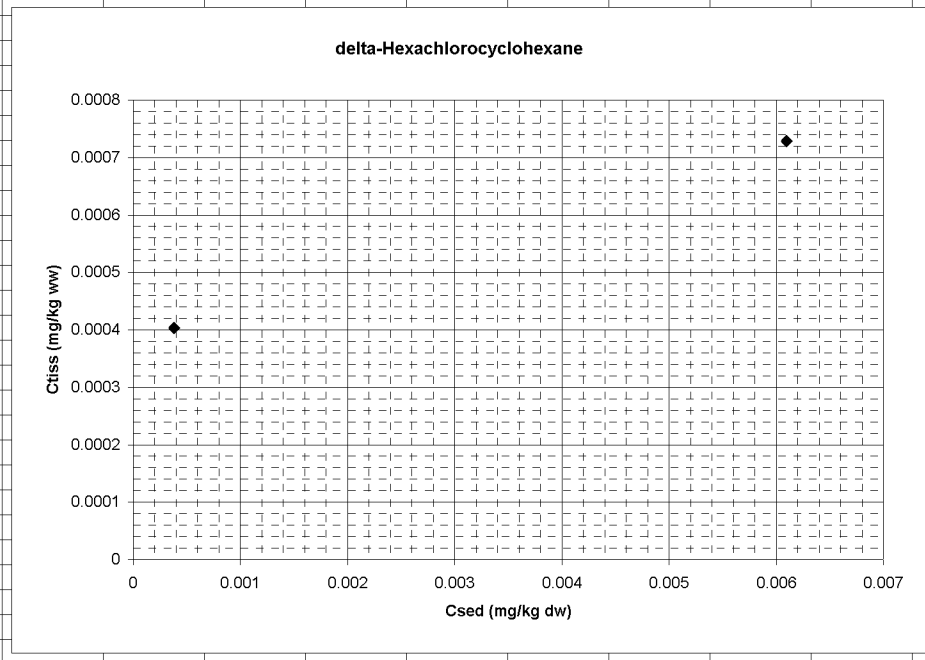
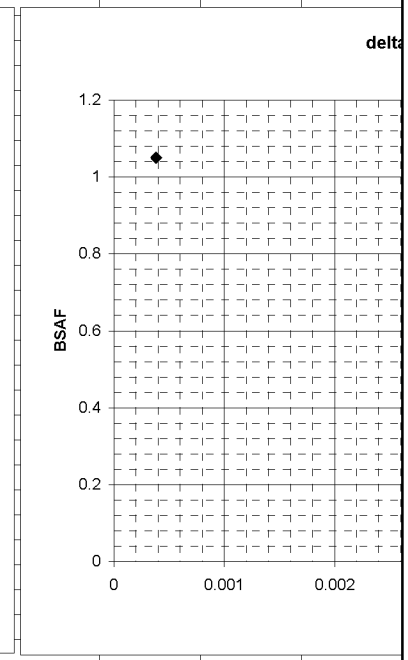
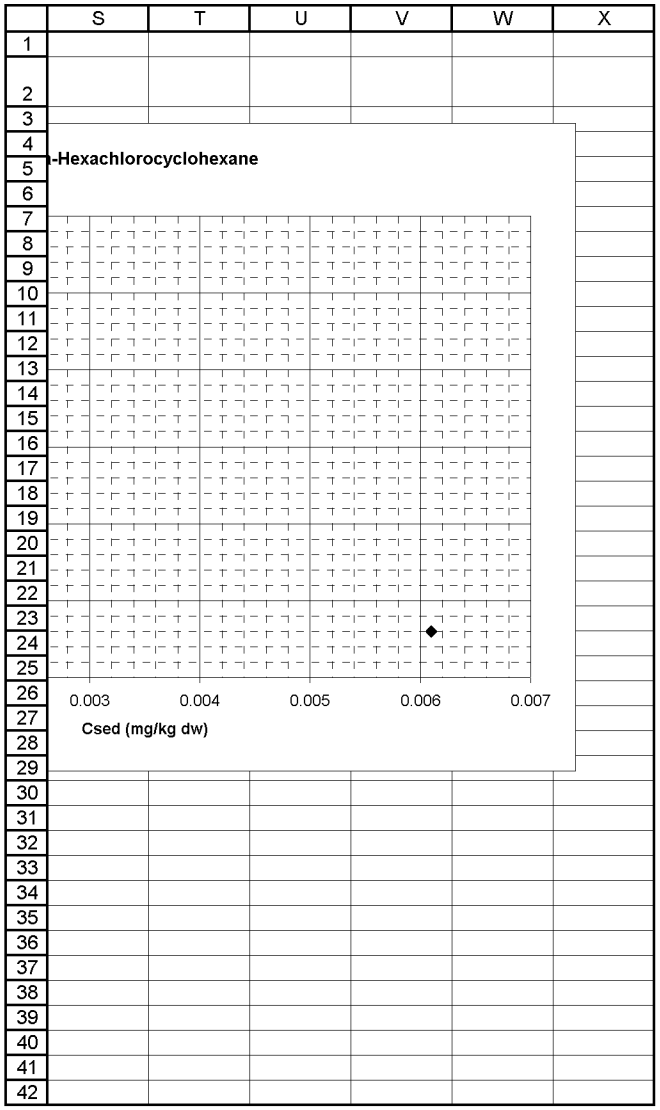
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.000403	1.05
4	0.000729	0.12






-Hexachlorocyclohexane
0.003
0.004
0.005
0.006
0.007
Csed (mg/kg dw)

	A	B
1	**gamma-Hexachlorocyclohexane**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT003	0.000297
4	BT022	0.000366
5	BT0062	0.000429
6	BT032	0.000429
7	BT025	0.00053
8	BT0272	0.000538
9	BT021	0.00064
10	BT0061	0.00069
11	BT005	0.000842
12	BT029	0.00267
13	BT009	0.00287
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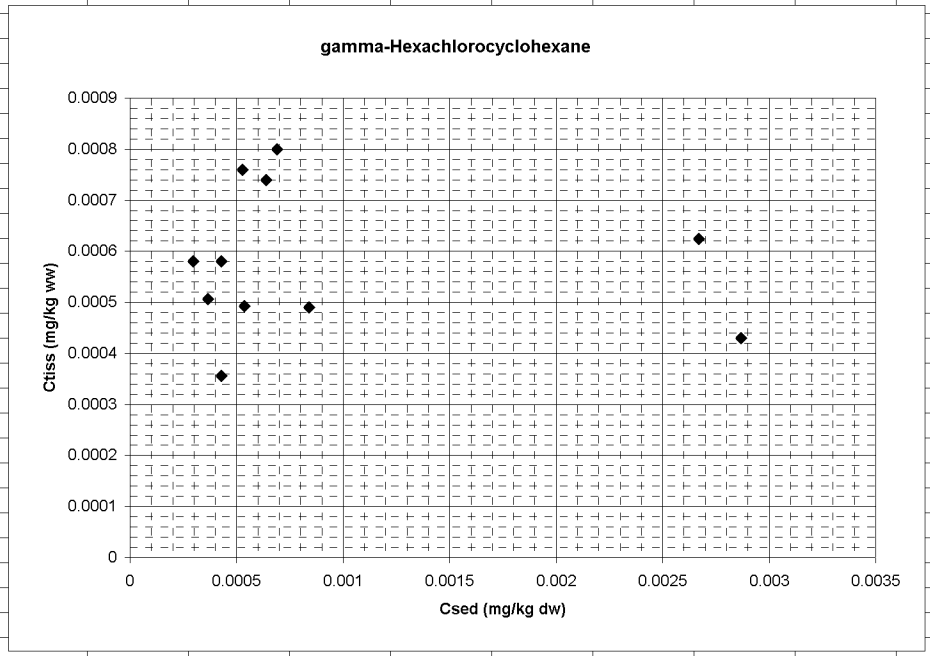
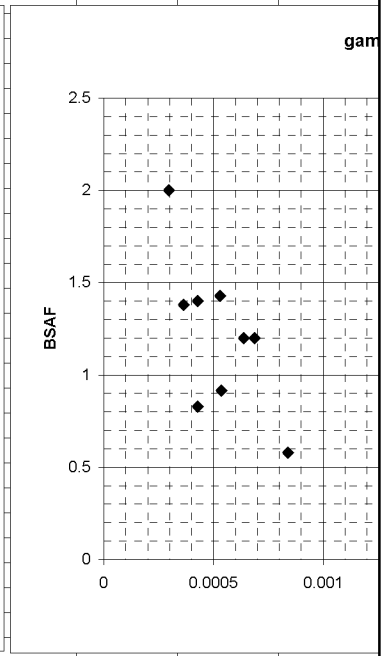
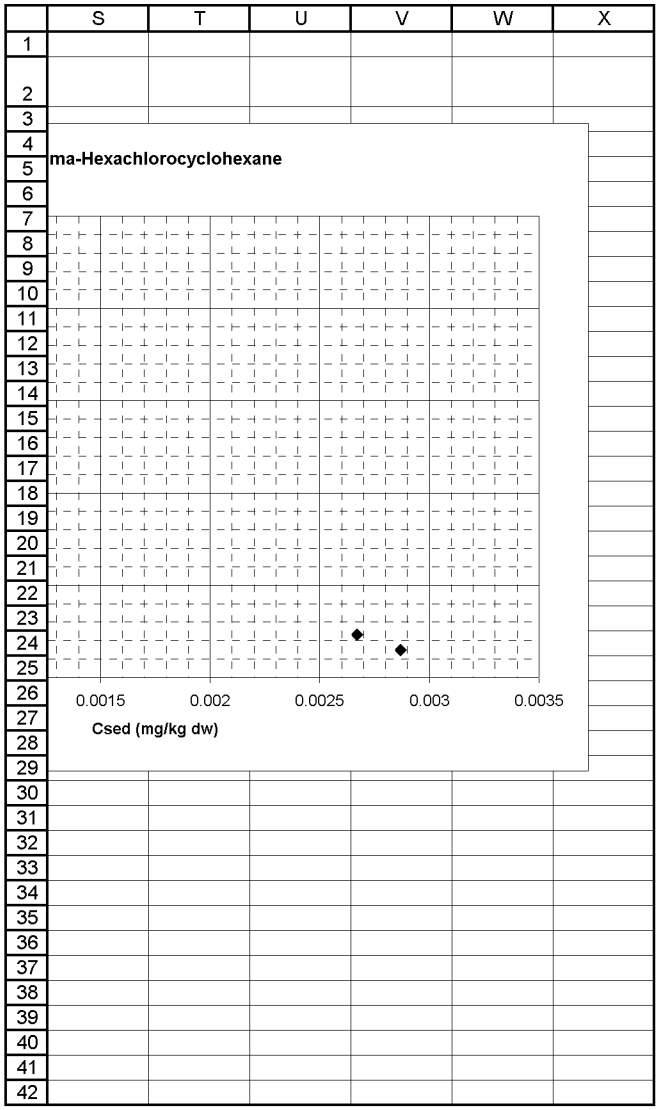
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg Lipid)	BSAF
0.00058	2
0.000506	1.38
0.00058	1.4
0.000356	0.83
0.000759	1.43
0.000493	0.916
0.000739	1.2
0.0008	1.2
0.00049	0.58
0.000624	0.234
0.00043	0.15






ma-Hexachlorocyclohexane
0.0015
0.002
0.0025
0.003
0.0035
Csed (mg/kg dw)

	A	B
1	**cis-Nonachlor**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT003	0.00148
4	BT031	0.00179
5	BT011	0.0018
6	BT002	0.00193
7	BT014	0.0021
8	BT004	0.00229
9	BT026	0.0025
10	BT015	0.00258
11	BT012	0.00273
12	BT0272	0.0029
13	BT0062	0.00298
14	BT001	0.00301
15	BT005	0.00302
16	BT0271	0.00307
17	BT020	0.00309
18	BT022	0.00347
19	BT018	0.00367
20	BT023	0.0037
21	BT017	0.00373
22	BT033	0.0038
23	BT021	0.00416
24	BT013	0.00446
25	BT016	0.00453
26	BT019	0.00468
27	BT0061	0.0049
28	BT008	0.00597
29	BT024	0.00663
30	BT030	0.00774
31	BT010	0.00803
32	BT009	0.00868
33	BT032	0.00869
34	BT025	0.0092
35	BT007	0.0141
36	BT029	0.017
37	BT028	0.0318
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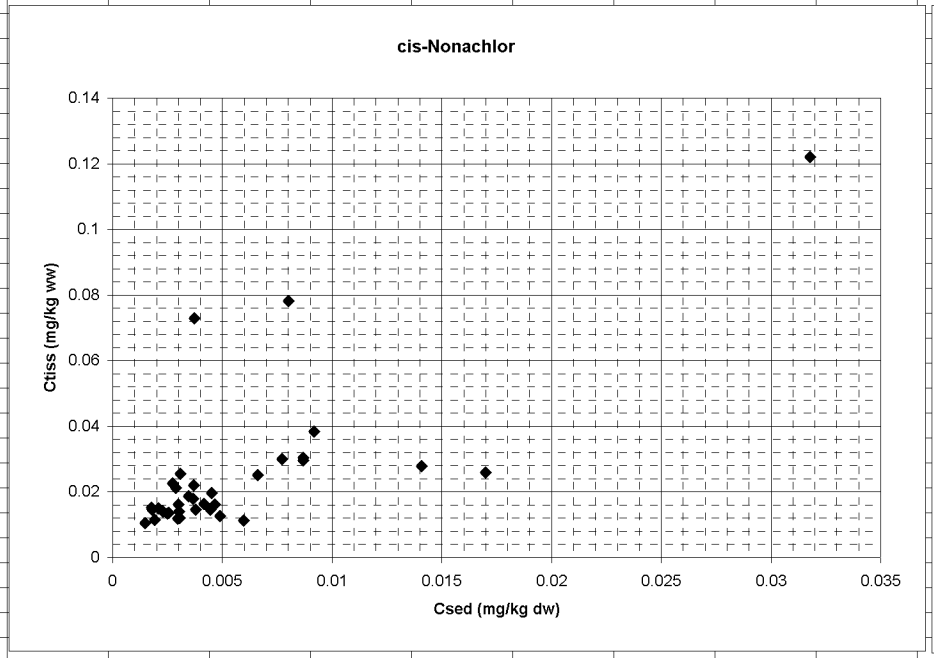
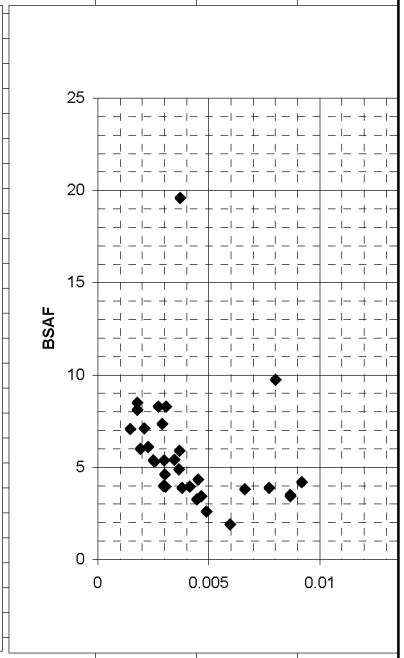
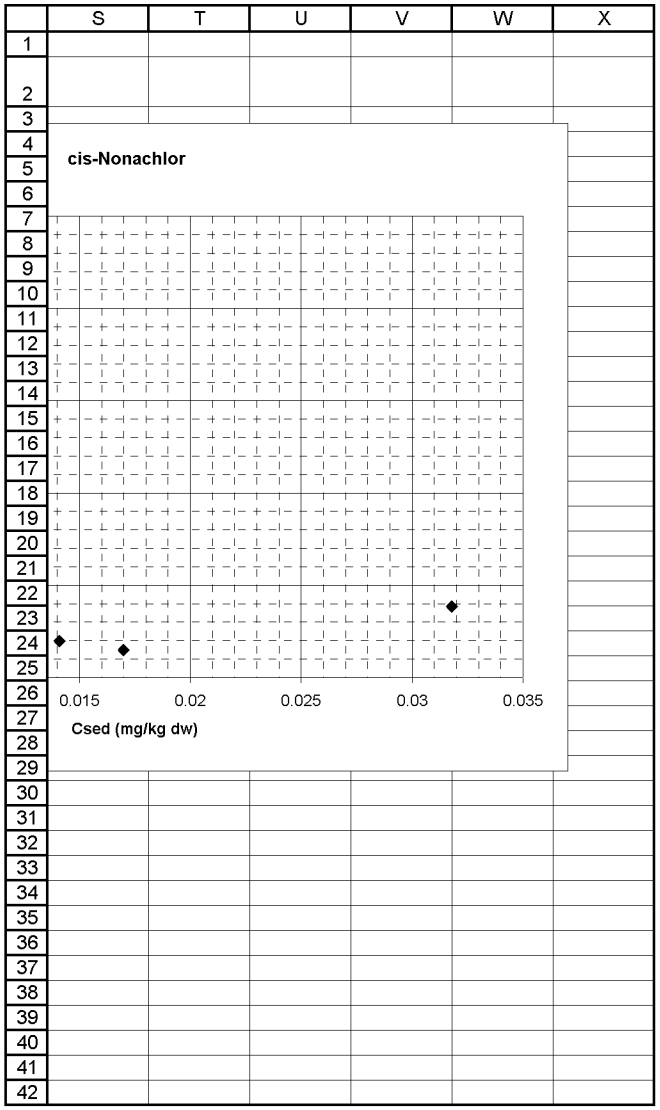
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.0105	7.09
4	0.0152	8.49
5	0.0146	8.11
6	0.0116	6.01
7	0.015	7.1
8	0.014	6.1
9	0.0134	5.36
10	0.0137	5.31
11	0.0226	8.28
12	0.0213	7.34
13	0.0119	3.99
14	0.0162	5.38
15	0.014	4.6
16	0.0121	3.94
17	0.0256	8.28
18	0.0188	5.42
19	0.018	4.9
20	0.022	5.9
21	0.073	19.6
22	0.0147	3.9
23	0.0164	3.94
24	0.0146	3.27
25	0.0197	4.35
26	0.0161	3.44
27	0.0127	2.59
28	0.0114	1.91
29	0.0252	3.8
30	0.03	3.9
31	0.0781	9.73
32	0.0305	3.51
33	0.0297	3.42
34	0.0384	4.2
35	0.0279	1.98
36	0.026	1.5
37	0.122	3.84






cis-Nonachlor
0.015
0.02
0.025
0.03
0.035
Csed (mg/kg dw)

	A	B
1	**trans-Nonachlor**	
2	**Location**	**Sed_AvgDetect (mg/kg TOC)**
3	BT003	0.00366
4	BT011	0.0039
5	BT012	0.00406
6	BT014	0.00462
7	BT026	0.00464
8	BT031	0.00479
9	BT004	0.00515
10	BT002	0.0054
11	BT005	0.0057
12	BT0272	0.00593
13	BT015	0.006
14	BT001	0.00627
15	BT018	0.00701
16	BT0271	0.00703
17	BT022	0.00721
18	BT023	0.00755
19	BT020	0.00801
20	BT0062	0.00812
21	BT021	0.00827
22	BT016	0.00838
23	BT019	0.00891
24	BT013	0.00897
25	BT033	0.0096
26	BT024	0.0116
27	BT008	0.0117
28	BT0061	0.0118
29	BT017	0.0118
30	BT009	0.016
31	BT025	0.0175
32	BT030	0.0175
33	BT010	0.0189
34	BT032	0.0227
35	BT007	0.03
36	BT029	0.0411
37	BT028	0.124
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42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg Lipid)	BSAF
3	0.021	5.74
4	0.0301	7.72
5	0.0266	6.55
6	0.0248	5.37
7	0.0254	5.47
8	0.0314	6.56
9	0.0268	5.2
10	0.0252	4.67
11	0.026	4.6
12	0.0383	6.46
13	0.0275	4.6
14	0.0271	4.32
15	0.0397	5.66
16	0.0231	3.29
17	0.0334	4.63
18	0.0393	5.21
19	0.0543	6.78
20	0.0243	2.99
21	0.0327	3.95
22	0.0335	4
23	0.0314	3.52
24	0.0282	3.14
25	0.033	3.4
26	0.0413	3.56
27	0.0237	2.03
28	0.0271	2.3
29	0.214	18.1
30	0.052	3.3
31	0.0735	4.2
32	0.0676	3.86
33	0.145	7.67
34	0.079	3.5
35	0.0556	1.85
36	0.0603	1.47
37	0.4	3.2
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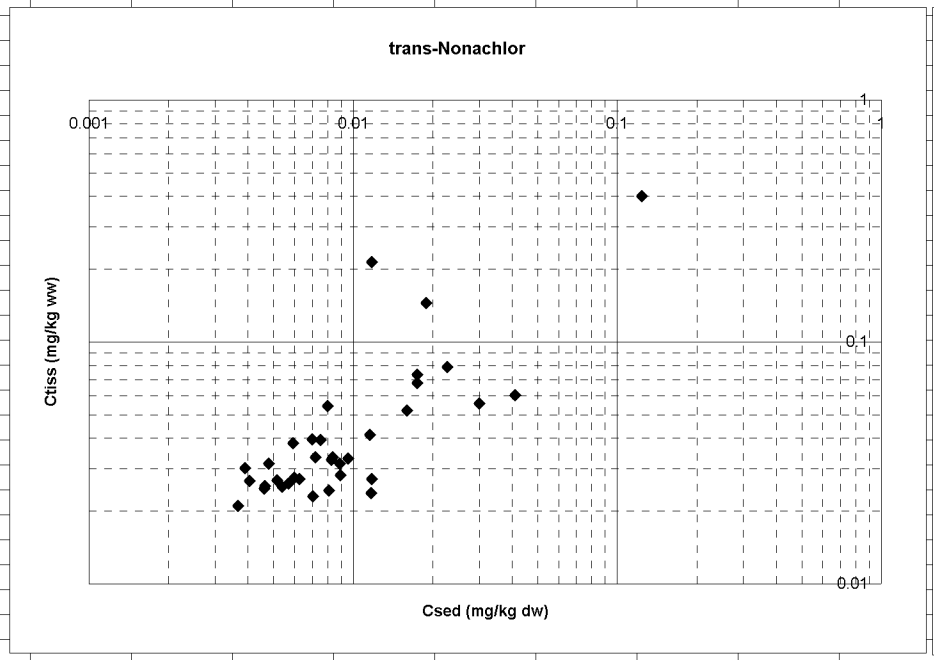
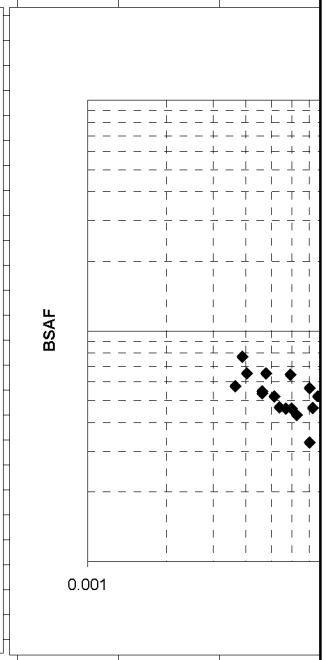
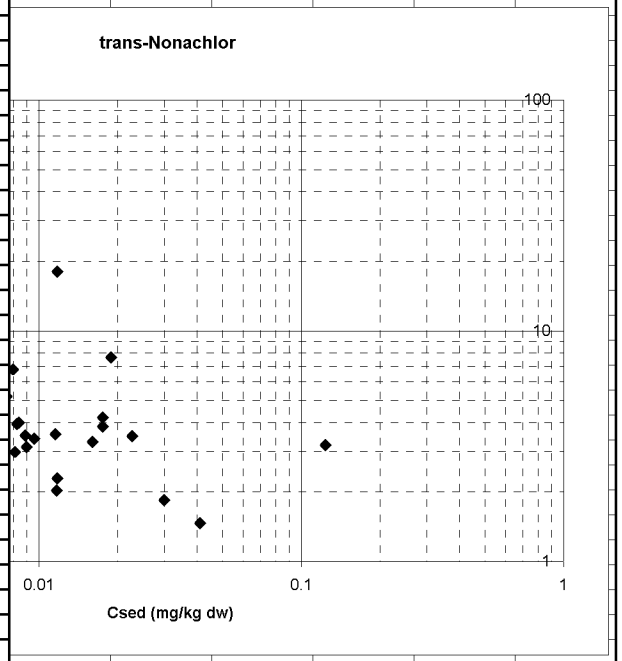





trans-Nonachlor
100
10
1
0.01
0.1
1
Csed (mg/kg dw)

	A	B	C	D	E	F	G	H
1	Analyte Group	Analyte	Location	Sed_AvgDetect	Sed_Unit	Tissue_AvgDetect	Tissue_Unit	BSAF
2	Metals	Aluminum	BT001	21700	mg/kg	465	mg/kg	0.0214
3	Metals	Aluminum	BT002	9570	mg/kg	107	mg/kg	0.0112
4	Metals	Aluminum	BT003	14500	mg/kg	235	mg/kg	0.0162
5	Metals	Aluminum	BT004	16700	mg/kg	177	mg/kg	0.0106
6	Metals	Aluminum	BT005	18200	mg/kg	227	mg/kg	0.0125
7	Metals	Aluminum	BT0061	12300	mg/kg	235	mg/kg	0.0191
8	Metals	Aluminum	BT0062	14600	mg/kg	193	mg/kg	0.0132
9	Metals	Aluminum	BT007	11300	mg/kg	190	mg/kg	0.017
10	Metals	Aluminum	BT008	34600	mg/kg	300	mg/kg	0.0087
11	Metals	Aluminum	BT009	29400	mg/kg	286	mg/kg	0.00973
12	Metals	Aluminum	BT010	16100	mg/kg	539	mg/kg	0.0335
13	Metals	Aluminum	BT011	21500	mg/kg	232	mg/kg	0.0108
14	Metals	Aluminum	BT012	18900	mg/kg	139	mg/kg	0.00735
15	Metals	Aluminum	BT013	17200	mg/kg	293	mg/kg	0.017
16	Metals	Aluminum	BT014	20200	mg/kg	349	mg/kg	0.0173
17	Metals	Aluminum	BT015	30500	mg/kg	238	mg/kg	0.0078
18	Metals	Aluminum	BT016	29300	mg/kg	334	mg/kg	0.0114
19	Metals	Aluminum	BT017	25200	mg/kg	291	mg/kg	0.0115
20	Metals	Aluminum	BT018	28000	mg/kg	305	mg/kg	0.011
21	Metals	Aluminum	BT019	28200	mg/kg	431	mg/kg	0.0153
22	Metals	Aluminum	BT020	24500	mg/kg	404	mg/kg	0.0165
23	Metals	Aluminum	BT021	26200	mg/kg	312	mg/kg	0.0119
24	Metals	Aluminum	BT022	30200	mg/kg	159	mg/kg	0.00526
25	Metals	Aluminum	BT023	35600	mg/kg	106	mg/kg	0.00298
26	Metals	Aluminum	BT024	24800	mg/kg	286	mg/kg	0.0115
27	Metals	Aluminum	BT025	24500	mg/kg	470	mg/kg	0.019
28	Metals	Aluminum	BT026	25200	mg/kg	210	mg/kg	0.0083
29	Metals	Aluminum	BT0271	23000	mg/kg	389	mg/kg	0.017
30	Metals	Aluminum	BT0272	24600	mg/kg	391	mg/kg	0.0159
31	Metals	Aluminum	BT028	31400	mg/kg	231	mg/kg	0.00736
32	Metals	Aluminum	BT029	24000	mg/kg	307	mg/kg	0.013
33	Metals	Aluminum	BT030	25100	mg/kg	364	mg/kg	0.0145
34	Metals	Aluminum	BT031	34600	mg/kg	313	mg/kg	0.00905
35	Metals	Aluminum	BT032	16700	mg/kg	114	mg/kg	0.00683
36	Metals	Aluminum	BT033	20000	mg/kg	496	mg/kg	0.025
37	Metals	Antimony	BT007	0.06	mg/kg	0.002	mg/kg	0.033
38	Metals	Antimony	BT008	0.21	mg/kg	0.007	mg/kg	0.033
39	Metals	Antimony	BT017	0.17	mg/kg	0.002	mg/kg	0.012
40	Metals	Antimony	BT021	0.14	mg/kg	0.003	mg/kg	0.021
41	Metals	Antimony	BT022	0.24	mg/kg	0.004	mg/kg	0.017
42	Metals	Antimony	BT024	0.21	mg/kg	0.004	mg/kg	0.019
43	Metals	Antimony	BT025	0.36	mg/kg	0.002	mg/kg	0.0056
44	Metals	Antimony	BT026	0.81	mg/kg	0.007	mg/kg	0.0086
45	Metals	Antimony	BT0271	0.11	mg/kg	0.002	mg/kg	0.018
46	Metals	Antimony	BT028	0.65	mg/kg	0.014	mg/kg	0.022
47	Metals	Antimony	BT029	0.16	mg/kg	0.003	mg/kg	0.019
48	Metals	Antimony	BT031	0.11	mg/kg	0.002	mg/kg	0.018

	A	B	C	D	E	F	G	H
49	Metals	Antimony	BT032	0.69	mg/kg	0.006	mg/kg	0.0087
50	Metals	Arsenic	BT001	3.72	mg/kg	1.25	mg/kg	0.336
51	Metals	Arsenic	BT002	5.15	mg/kg	0.807	mg/kg	0.157
52	Metals	Arsenic	BT003	4.44	mg/kg	0.469	mg/kg	0.106
53	Metals	Arsenic	BT004	5.13	mg/kg	0.285	mg/kg	0.0556
54	Metals	Arsenic	BT005	3.73	mg/kg	2.1	mg/kg	0.56
55	Metals	Arsenic	BT0061	3.43	mg/kg	0.391	mg/kg	0.114
56	Metals	Arsenic	BT0062	3.5	mg/kg	0.598	mg/kg	0.17
57	Metals	Arsenic	BT007	2.67	mg/kg	0.31	mg/kg	0.12
58	Metals	Arsenic	BT008	6.59	mg/kg	1.71	mg/kg	0.259
59	Metals	Arsenic	BT009	4.76	mg/kg	1.32	mg/kg	0.277
60	Metals	Arsenic	BT010	3.39	mg/kg	0.895	mg/kg	0.264
61	Metals	Arsenic	BT011	4.31	mg/kg	1.83	mg/kg	0.425
62	Metals	Arsenic	BT012	3.46	mg/kg	0.588	mg/kg	0.17
63	Metals	Arsenic	BT013	3.24	mg/kg	0.776	mg/kg	0.24
64	Metals	Arsenic	BT014	3.77	mg/kg	1.38	mg/kg	0.366
65	Metals	Arsenic	BT015	5.18	mg/kg	1.75	mg/kg	0.338
66	Metals	Arsenic	BT016	4.14	mg/kg	1.68	mg/kg	0.406
67	Metals	Arsenic	BT017	5.56	mg/kg	1.13	mg/kg	0.203
68	Metals	Arsenic	BT018	4.18	mg/kg	1.7	mg/kg	0.41
69	Metals	Arsenic	BT019	8.59	mg/kg	3.04	mg/kg	0.354
70	Metals	Arsenic	BT020	3.49	mg/kg	0.912	mg/kg	0.261
71	Metals	Arsenic	BT021	4.25	mg/kg	1.94	mg/kg	0.456
72	Metals	Arsenic	BT022	5.25	mg/kg	0.985	mg/kg	0.188
73	Metals	Arsenic	BT023	6.76	mg/kg	0.659	mg/kg	0.0975
74	Metals	Arsenic	BT024	3.92	mg/kg	1.02	mg/kg	0.26
75	Metals	Arsenic	BT025	3.81	mg/kg	1.23	mg/kg	0.323
76	Metals	Arsenic	BT026	6.7	mg/kg	0.893	mg/kg	0.13
77	Metals	Arsenic	BT0271	3.12	mg/kg	1.2	mg/kg	0.38
78	Metals	Arsenic	BT0272	3.31	mg/kg	1.39	mg/kg	0.42
79	Metals	Arsenic	BT028	4.77	mg/kg	1.59	mg/kg	0.333
80	Metals	Arsenic	BT029	3.26	mg/kg	0.77	mg/kg	0.24
81	Metals	Arsenic	BT030	3.2	mg/kg	0.842	mg/kg	0.26
82	Metals	Arsenic	BT031	3.17	mg/kg	1.35	mg/kg	0.426
83	Metals	Arsenic	BT032	3.72	mg/kg	0.969	mg/kg	0.26
84	Metals	Arsenic	BT033	3.86	mg/kg	1.81	mg/kg	0.469
85	Metals	Cadmium	BT001	0.288	mg/kg	0.0628	mg/kg	0.218
86	Metals	Cadmium	BT002	2.05	mg/kg	0.229	mg/kg	0.112
87	Metals	Cadmium	BT003	0.1	mg/kg	0.087	mg/kg	0.87
88	Metals	Cadmium	BT004	0.076	mg/kg	0.108	mg/kg	1.4
89	Metals	Cadmium	BT005	0.226	mg/kg	0.0561	mg/kg	0.248
90	Metals	Cadmium	BT0061	0.216	mg/kg	0.115	mg/kg	0.532
91	Metals	Cadmium	BT0062	0.279	mg/kg	0.0919	mg/kg	0.329
92	Metals	Cadmium	BT007	0.147	mg/kg	0.254	mg/kg	1.73
93	Metals	Cadmium	BT008	0.788	mg/kg	0.0494	mg/kg	0.0627
94	Metals	Cadmium	BT009	0.67	mg/kg	0.0631	mg/kg	0.094
95	Metals	Cadmium	BT010	0.286	mg/kg	0.0693	mg/kg	0.242
96	Metals	Cadmium	BT011	0.26	mg/kg	0.0451	mg/kg	0.17

	A	B	C	D	E	F	G	H
97	Metals	Cadmium	BT012	0.32	mg/kg	0.0756	mg/kg	0.24
98	Metals	Cadmium	BT013	0.126	mg/kg	0.0517	mg/kg	0.41
99	Metals	Cadmium	BT014	0.28	mg/kg	0.0577	mg/kg	0.21
100	Metals	Cadmium	BT015	0.229	mg/kg	0.0567	mg/kg	0.248
101	Metals	Cadmium	BT016	0.303	mg/kg	0.0528	mg/kg	0.174
102	Metals	Cadmium	BT017	0.243	mg/kg	0.0499	mg/kg	0.205
103	Metals	Cadmium	BT018	0.302	mg/kg	0.0421	mg/kg	0.139
104	Metals	Cadmium	BT019	0.217	mg/kg	0.066	mg/kg	0.3
105	Metals	Cadmium	BT020	0.248	mg/kg	0.0397	mg/kg	0.16
106	Metals	Cadmium	BT021	0.173	mg/kg	0.045	mg/kg	0.26
107	Metals	Cadmium	BT022	0.537	mg/kg	0.0432	mg/kg	0.0804
108	Metals	Cadmium	BT023	0.257	mg/kg	0.0804	mg/kg	0.313
109	Metals	Cadmium	BT024	0.604	mg/kg	0.0575	mg/kg	0.0952
110	Metals	Cadmium	BT025	0.211	mg/kg	0.0472	mg/kg	0.224
111	Metals	Cadmium	BT026	0.697	mg/kg	0.0812	mg/kg	0.116
112	Metals	Cadmium	BT0271	0.24	mg/kg	0.0404	mg/kg	0.17
113	Metals	Cadmium	BT0272	0.255	mg/kg	0.0405	mg/kg	0.159
114	Metals	Cadmium	BT028	0.729	mg/kg	0.0488	mg/kg	0.0669
115	Metals	Cadmium	BT029	0.315	mg/kg	0.0437	mg/kg	0.139
116	Metals	Cadmium	BT030	0.277	mg/kg	0.0538	mg/kg	0.194
117	Metals	Cadmium	BT031	0.225	mg/kg	0.0386	mg/kg	0.172
118	Metals	Cadmium	BT032	0.336	mg/kg	0.0364	mg/kg	0.108
119	Metals	Cadmium	BT033	0.294	mg/kg	0.0502	mg/kg	0.171
120	Metals	Chromium	BT001	32.2	mg/kg	0.82	mg/kg	0.025
121	Metals	Chromium	BT002	91	mg/kg	0.67	mg/kg	0.0074
122	Metals	Chromium	BT003	20.8	mg/kg	0.35	mg/kg	0.017
123	Metals	Chromium	BT004	21.2	mg/kg	0.31	mg/kg	0.015
124	Metals	Chromium	BT005	26.4	mg/kg	0.31	mg/kg	0.012
125	Metals	Chromium	BT0061	24	mg/kg	0.41	mg/kg	0.017
126	Metals	Chromium	BT0062	28.7	mg/kg	0.32	mg/kg	0.011
127	Metals	Chromium	BT007	15.1	mg/kg	0.42	mg/kg	0.028
128	Metals	Chromium	BT008	44.8	mg/kg	0.55	mg/kg	0.012
129	Metals	Chromium	BT009	37.8	mg/kg	0.37	mg/kg	0.0098
130	Metals	Chromium	BT010	24.1	mg/kg	0.62	mg/kg	0.026
131	Metals	Chromium	BT011	29.8	mg/kg	0.3	mg/kg	0.01
132	Metals	Chromium	BT012	26.9	mg/kg	0.33	mg/kg	0.012
133	Metals	Chromium	BT013	29.3	mg/kg	0.76	mg/kg	0.026
134	Metals	Chromium	BT014	29.3	mg/kg	0.44	mg/kg	0.015
135	Metals	Chromium	BT015	37.8	mg/kg	0.32	mg/kg	0.0085
136	Metals	Chromium	BT016	36.4	mg/kg	0.42	mg/kg	0.012
137	Metals	Chromium	BT017	31.2	mg/kg	0.75	mg/kg	0.024
138	Metals	Chromium	BT018	36.7	mg/kg	0.4	mg/kg	0.011
139	Metals	Chromium	BT019	38	mg/kg	0.52	mg/kg	0.014
140	Metals	Chromium	BT020	36.3	mg/kg	0.56	mg/kg	0.015
141	Metals	Chromium	BT021	33.3	mg/kg	0.63	mg/kg	0.019
142	Metals	Chromium	BT022	41.4	mg/kg	0.36	mg/kg	0.0087
143	Metals	Chromium	BT023	41.7	mg/kg	0.14	mg/kg	0.0034
144	Metals	Chromium	BT024	35.4	mg/kg	0.63	mg/kg	0.018

	A	B	C	D	E	F	G	H
145	Metals	Chromium	BT025	32	mg/kg	0.89	mg/kg	0.028
146	Metals	Chromium	BT026	64.7	mg/kg	0.47	mg/kg	0.0073
147	Metals	Chromium	BT0271	32.8	mg/kg	0.78	mg/kg	0.024
148	Metals	Chromium	BT0272	33.2	mg/kg	0.57	mg/kg	0.017
149	Metals	Chromium	BT028	46.7	mg/kg	0.59	mg/kg	0.013
150	Metals	Chromium	BT029	33.6	mg/kg	0.7	mg/kg	0.021
151	Metals	Chromium	BT030	31.9	mg/kg	0.45	mg/kg	0.014
152	Metals	Chromium	BT031	41.3	mg/kg	0.69	mg/kg	0.017
153	Metals	Chromium	BT032	30.8	mg/kg	0.37	mg/kg	0.012
154	Metals	Chromium	BT033	25.3	mg/kg	0.61	mg/kg	0.024
155	Metals	Copper	BT001	28.3	mg/kg	2.27	mg/kg	0.0802
156	Metals	Copper	BT002	36.6	mg/kg	2.58	mg/kg	0.0705
157	Metals	Copper	BT003	18	mg/kg	2.88	mg/kg	0.16
158	Metals	Copper	BT004	17	mg/kg	2.95	mg/kg	0.17
159	Metals	Copper	BT005	32.2	mg/kg	2.16	mg/kg	0.0671
160	Metals	Copper	BT0061	23.4	mg/kg	3.29	mg/kg	0.141
161	Metals	Copper	BT0062	29.3	mg/kg	2.98	mg/kg	0.102
162	Metals	Copper	BT007	13.5	mg/kg	2.62	mg/kg	0.194
163	Metals	Copper	BT008	59.4	mg/kg	1.83	mg/kg	0.0308
164	Metals	Copper	BT009	47.7	mg/kg	2.39	mg/kg	0.0501
165	Metals	Copper	BT010	29.9	mg/kg	2.64	mg/kg	0.0883
166	Metals	Copper	BT011	41	mg/kg	2.22	mg/kg	0.054
167	Metals	Copper	BT012	41	mg/kg	2.58	mg/kg	0.063
168	Metals	Copper	BT013	34.2	mg/kg	3.49	mg/kg	0.102
169	Metals	Copper	BT014	37.2	mg/kg	2.25	mg/kg	0.0605
170	Metals	Copper	BT015	48.2	mg/kg	2.04	mg/kg	0.0423
171	Metals	Copper	BT016	52.9	mg/kg	2.07	mg/kg	0.0391
172	Metals	Copper	BT017	35.3	mg/kg	2.2	mg/kg	0.062
173	Metals	Copper	BT018	46.8	mg/kg	2.23	mg/kg	0.0476
174	Metals	Copper	BT019	72.6	mg/kg	2.63	mg/kg	0.0362
175	Metals	Copper	BT020	33.6	mg/kg	2.31	mg/kg	0.0688
176	Metals	Copper	BT021	37.4	mg/kg	2.08	mg/kg	0.0556
177	Metals	Copper	BT022	113	mg/kg	2.32	mg/kg	0.0205
178	Metals	Copper	BT023	235	mg/kg	20.2	mg/kg	0.086
179	Metals	Copper	BT024	42.3	mg/kg	2.16	mg/kg	0.0511
180	Metals	Copper	BT025	42.1	mg/kg	2.44	mg/kg	0.058
181	Metals	Copper	BT026	110	mg/kg	3.27	mg/kg	0.03
182	Metals	Copper	BT0271	36.6	mg/kg	2.06	mg/kg	0.0563
183	Metals	Copper	BT0272	37.8	mg/kg	2.66	mg/kg	0.0704
184	Metals	Copper	BT028	67.2	mg/kg	2.17	mg/kg	0.0323
185	Metals	Copper	BT029	35.3	mg/kg	2.52	mg/kg	0.0714
186	Metals	Copper	BT030	36.3	mg/kg	2.43	mg/kg	0.0669
187	Metals	Copper	BT031	36.7	mg/kg	1.91	mg/kg	0.052
188	Metals	Copper	BT032	36.8	mg/kg	1.94	mg/kg	0.0527
189	Metals	Copper	BT033	29.4	mg/kg	1.89	mg/kg	0.0643
190	Metals	Lead	BT001	11.8	mg/kg	0.232	mg/kg	0.0197
191	Metals	Lead	BT002	87.5	mg/kg	0.517	mg/kg	0.00591
192	Metals	Lead	BT003	7.29	mg/kg	0.201	mg/kg	0.0276

	A	B	C	D	E	F	G	H
193	Metals	Lead	BT004	6.51	mg/kg	0.167	mg/kg	0.0257
194	Metals	Lead	BT005	18.8	mg/kg	0.264	mg/kg	0.014
195	Metals	Lead	BT0061	13.7	mg/kg	0.258	mg/kg	0.0188
196	Metals	Lead	BT0062	17.7	mg/kg	0.256	mg/kg	0.0145
197	Metals	Lead	BT007	9.09	mg/kg	0.351	mg/kg	0.0386
198	Metals	Lead	BT008	81	mg/kg	0.847	mg/kg	0.01
199	Metals	Lead	BT009	50.7	mg/kg	0.689	mg/kg	0.0136
200	Metals	Lead	BT010	22	mg/kg	0.439	mg/kg	0.02
201	Metals	Lead	BT011	17.2	mg/kg	0.186	mg/kg	0.0108
202	Metals	Lead	BT012	26.1	mg/kg	0.232	mg/kg	0.00889
203	Metals	Lead	BT013	22.6	mg/kg	0.407	mg/kg	0.018
204	Metals	Lead	BT014	20	mg/kg	0.555	mg/kg	0.028
205	Metals	Lead	BT015	15.7	mg/kg	0.224	mg/kg	0.0143
206	Metals	Lead	BT016	23.9	mg/kg	0.274	mg/kg	0.0115
207	Metals	Lead	BT017	23.9	mg/kg	0.329	mg/kg	0.0138
208	Metals	Lead	BT018	26.2	mg/kg	0.228	mg/kg	0.0087
209	Metals	Lead	BT019	19.4	mg/kg	0.329	mg/kg	0.017
210	Metals	Lead	BT020	16.9	mg/kg	0.287	mg/kg	0.017
211	Metals	Lead	BT021	12.2	mg/kg	0.303	mg/kg	0.0248
212	Metals	Lead	BT022	41.2	mg/kg	0.206	mg/kg	0.005
213	Metals	Lead	BT023	22.9	mg/kg	0.283	mg/kg	0.0124
214	Metals	Lead	BT024	40.9	mg/kg	0.487	mg/kg	0.0119
215	Metals	Lead	BT025	14	mg/kg	0.417	mg/kg	0.03
216	Metals	Lead	BT026	49.8	mg/kg	0.44	mg/kg	0.0088
217	Metals	Lead	BT0271	16.9	mg/kg	0.21	mg/kg	0.012
218	Metals	Lead	BT0272	15.8	mg/kg	0.373	mg/kg	0.0236
219	Metals	Lead	BT028	85.5	mg/kg	0.845	mg/kg	0.00988
220	Metals	Lead	BT029	17.6	mg/kg	0.332	mg/kg	0.0189
221	Metals	Lead	BT030	15.9	mg/kg	0.284	mg/kg	0.0179
222	Metals	Lead	BT031	12.9	mg/kg	0.179	mg/kg	0.0139
223	Metals	Lead	BT032	29.1	mg/kg	0.279	mg/kg	0.00959
224	Metals	Lead	BT033	17.3	mg/kg	0.31	mg/kg	0.018
225	Metals	Mercury	BT001	0.08	mg/kg	0.008	mg/kg	0.1
226	Metals	Mercury	BT002	0.064	mg/kg	0.0034	mg/kg	0.053
227	Metals	Mercury	BT003	0.033	mg/kg	0.0034	mg/kg	0.1
228	Metals	Mercury	BT004	0.022	mg/kg	0.0045	mg/kg	0.2
229	Metals	Mercury	BT005	0.103	mg/kg	0.0053	mg/kg	0.051
230	Metals	Mercury	BT0061	0.08	mg/kg	0.0036	mg/kg	0.045
231	Metals	Mercury	BT0062	0.0795	mg/kg	0.0035	mg/kg	0.044
232	Metals	Mercury	BT007	0.017	mg/kg	0.003	mg/kg	0.18
233	Metals	Mercury	BT008	0.091	mg/kg	0.005	mg/kg	0.055
234	Metals	Mercury	BT009	0.077	mg/kg	0.0047	mg/kg	0.061
235	Metals	Mercury	BT010	0.046	mg/kg	0.0054	mg/kg	0.12
236	Metals	Mercury	BT011	0.073	mg/kg	0.0082	mg/kg	0.11
237	Metals	Mercury	BT012	0.137	mg/kg	0.0042	mg/kg	0.031
238	Metals	Mercury	BT013	0.115	mg/kg	0.004	mg/kg	0.035
239	Metals	Mercury	BT014	0.172	mg/kg	0.0064	mg/kg	0.037
240	Metals	Mercury	BT015	0.0795	mg/kg	0.0072	mg/kg	0.091

	A	B	C	D	E	F	G	H
241	Metals	Mercury	BT016	0.266	mg/kg	0.0105	mg/kg	0.0395
242	Metals	Mercury	BT017	0.137	mg/kg	0.006	mg/kg	0.044
243	Metals	Mercury	BT018	0.313	mg/kg	0.0063	mg/kg	0.02
244	Metals	Mercury	BT019	0.076	mg/kg	0.0064	mg/kg	0.084
245	Metals	Mercury	BT020	0.056	mg/kg	0.004	mg/kg	0.071
246	Metals	Mercury	BT021	0.068	mg/kg	0.004	mg/kg	0.059
247	Metals	Mercury	BT022	0.142	mg/kg	0.004	mg/kg	0.028
248	Metals	Mercury	BT023	0.152	mg/kg	0.0041	mg/kg	0.027
249	Metals	Mercury	BT024	0.079	mg/kg	0.003	mg/kg	0.038
250	Metals	Mercury	BT025	0.091	mg/kg	0.006	mg/kg	0.066
251	Metals	Mercury	BT026	0.127	mg/kg	0.004	mg/kg	0.031
252	Metals	Mercury	BT0271	0.0525	mg/kg	0.007	mg/kg	0.13
253	Metals	Mercury	BT028	0.159	mg/kg	0.01	mg/kg	0.063
254	Metals	Mercury	BT029	0.092	mg/kg	0.004	mg/kg	0.043
255	Metals	Mercury	BT030	0.212	mg/kg	0.006	mg/kg	0.028
256	Metals	Mercury	BT031	0.051	mg/kg	0.005	mg/kg	0.098
257	Metals	Mercury	BT032	0.118	mg/kg	0.004	mg/kg	0.034
258	Metals	Mercury	BT033	0.071	mg/kg	0.0091	mg/kg	0.13
259	Metals	Nickel	BT001	24.8	mg/kg	0.528	mg/kg	0.0213
260	Metals	Nickel	BT002	21.9	mg/kg	0.327	mg/kg	0.0149
261	Metals	Nickel	BT003	19.2	mg/kg	0.399	mg/kg	0.0208
262	Metals	Nickel	BT004	22.1	mg/kg	0.333	mg/kg	0.0151
263	Metals	Nickel	BT005	23.4	mg/kg	0.291	mg/kg	0.0124
264	Metals	Nickel	BT0061	20.4	mg/kg	0.377	mg/kg	0.0185
265	Metals	Nickel	BT0062	21.2	mg/kg	0.318	mg/kg	0.015
266	Metals	Nickel	BT007	14.7	mg/kg	0.357	mg/kg	0.0243
267	Metals	Nickel	BT008	28.5	mg/kg	0.318	mg/kg	0.0112
268	Metals	Nickel	BT009	29.8	mg/kg	0.379	mg/kg	0.0127
269	Metals	Nickel	BT010	21.8	mg/kg	0.524	mg/kg	0.024
270	Metals	Nickel	BT011	21.5	mg/kg	0.313	mg/kg	0.0146
271	Metals	Nickel	BT012	22.7	mg/kg	0.241	mg/kg	0.0106
272	Metals	Nickel	BT013	24	mg/kg	0.518	mg/kg	0.022
273	Metals	Nickel	BT014	27.4	mg/kg	0.381	mg/kg	0.0139
274	Metals	Nickel	BT015	27.4	mg/kg	0.281	mg/kg	0.0103
275	Metals	Nickel	BT016	28.4	mg/kg	0.327	mg/kg	0.0115
276	Metals	Nickel	BT017	30.7	mg/kg	0.482	mg/kg	0.0157
277	Metals	Nickel	BT018	27.6	mg/kg	0.349	mg/kg	0.0126
278	Metals	Nickel	BT019	27.2	mg/kg	0.418	mg/kg	0.0154
279	Metals	Nickel	BT020	19.4	mg/kg	0.411	mg/kg	0.0212
280	Metals	Nickel	BT021	27.8	mg/kg	0.405	mg/kg	0.0146
281	Metals	Nickel	BT022	23.3	mg/kg	0.23	mg/kg	0.0099
282	Metals	Nickel	BT023	29.9	mg/kg	0.203	mg/kg	0.00679
283	Metals	Nickel	BT024	28.1	mg/kg	0.41	mg/kg	0.015
284	Metals	Nickel	BT025	25.6	mg/kg	0.535	mg/kg	0.0209
285	Metals	Nickel	BT026	39.5	mg/kg	0.328	mg/kg	0.0083
286	Metals	Nickel	BT0271	20.2	mg/kg	0.479	mg/kg	0.0237
287	Metals	Nickel	BT0272	21.6	mg/kg	0.404	mg/kg	0.0187
288	Metals	Nickel	BT028	21.7	mg/kg	0.323	mg/kg	0.0149

	A	B	C	D	E	F	G	H
289	Metals	Nickel	BT029	20.4	mg/kg	0.473	mg/kg	0.0232
290	Metals	Nickel	BT030	21.2	mg/kg	0.346	mg/kg	0.0163
291	Metals	Nickel	BT031	21.8	mg/kg	0.436	mg/kg	0.02
292	Metals	Nickel	BT032	16.5	mg/kg	0.244	mg/kg	0.0148
293	Metals	Nickel	BT033	17.5	mg/kg	0.507	mg/kg	0.029
294	Metals	Silver	BT001	0.097	mg/kg	0.0066	mg/kg	0.068
295	Metals	Silver	BT002	0.291	mg/kg	0.0072	mg/kg	0.025
296	Metals	Silver	BT003	0.17	mg/kg	0.0081	mg/kg	0.048
297	Metals	Silver	BT004	0.052	mg/kg	0.0106	mg/kg	0.2
298	Metals	Silver	BT005	0.14	mg/kg	0.0061	mg/kg	0.044
299	Metals	Silver	BT0062	0.646	mg/kg	0.0053	mg/kg	0.0082
300	Metals	Silver	BT007	0.071	mg/kg	0.0104	mg/kg	0.15
301	Metals	Silver	BT008	0.43	mg/kg	0.0068	mg/kg	0.016
302	Metals	Silver	BT009	0.319	mg/kg	0.0079	mg/kg	0.025
303	Metals	Silver	BT010	0.12	mg/kg	0.0088	mg/kg	0.073
304	Metals	Silver	BT011	0.22	mg/kg	0.0055	mg/kg	0.025
305	Metals	Silver	BT012	0.262	mg/kg	0.0087	mg/kg	0.033
306	Metals	Silver	BT013	0.36	mg/kg	0.0068	mg/kg	0.019
307	Metals	Silver	BT014	0.179	mg/kg	0.0087	mg/kg	0.049
308	Metals	Silver	BT015	0.481	mg/kg	0.007	mg/kg	0.015
309	Metals	Silver	BT016	0.19	mg/kg	0.0059	mg/kg	0.031
310	Metals	Silver	BT017	0.206	mg/kg	0.0062	mg/kg	0.03
311	Metals	Silver	BT018	0.204	mg/kg	0.0069	mg/kg	0.034
312	Metals	Silver	BT019	0.212	mg/kg	0.0078	mg/kg	0.037
313	Metals	Silver	BT020	0.161	mg/kg	0.0067	mg/kg	0.042
314	Metals	Silver	BT021	0.175	mg/kg	0.0064	mg/kg	0.037
315	Metals	Silver	BT022	0.372	mg/kg	0.0043	mg/kg	0.012
316	Metals	Silver	BT023	0.351	mg/kg	0.006	mg/kg	0.017
317	Metals	Silver	BT024	0.293	mg/kg	0.006	mg/kg	0.02
318	Metals	Silver	BT025	0.253	mg/kg	0.0073	mg/kg	0.029
319	Metals	Silver	BT026	0.494	mg/kg	0.0087	mg/kg	0.018
320	Metals	Silver	BT0271	0.133	mg/kg	0.0064	mg/kg	0.048
321	Metals	Silver	BT0272	0.133	mg/kg	0.0054	mg/kg	0.041
322	Metals	Silver	BT028	0.374	mg/kg	0.0133	mg/kg	0.0356
323	Metals	Silver	BT029	0.218	mg/kg	0.0105	mg/kg	0.0482
324	Metals	Silver	BT030	0.212	mg/kg	0.0065	mg/kg	0.031
325	Metals	Silver	BT031	0.191	mg/kg	0.0051	mg/kg	0.027
326	Metals	Silver	BT032	0.15	mg/kg	0.0041	mg/kg	0.027
327	Metals	Silver	BT033	0.127	mg/kg	0.0074	mg/kg	0.058
328	Metals	Zinc	BT001	95.9	mg/kg	27.7	mg/kg	0.289
329	Metals	Zinc	BT002	511	mg/kg	30.6	mg/kg	0.0599
330	Metals	Zinc	BT003	78.8	mg/kg	26.1	mg/kg	0.331
331	Metals	Zinc	BT004	79.5	mg/kg	25.5	mg/kg	0.321
332	Metals	Zinc	BT005	101	mg/kg	24.5	mg/kg	0.243
333	Metals	Zinc	BT0061	109	mg/kg	24.4	mg/kg	0.224
334	Metals	Zinc	BT0062	124	mg/kg	26.3	mg/kg	0.212
335	Metals	Zinc	BT007	71.4	mg/kg	31.5	mg/kg	0.441
336	Metals	Zinc	BT008	233	mg/kg	23.3	mg/kg	0.1

	A	B	C	D	E	F	G	H
337	Metals	Zinc	BT009	203	mg/kg	24	mg/kg	0.12
338	Metals	Zinc	BT010	131	mg/kg	25.1	mg/kg	0.192
339	Metals	Zinc	BT011	113	mg/kg	22.1	mg/kg	0.196
340	Metals	Zinc	BT012	140	mg/kg	30.7	mg/kg	0.22
341	Metals	Zinc	BT013	110	mg/kg	28.4	mg/kg	0.26
342	Metals	Zinc	BT014	115	mg/kg	29.7	mg/kg	0.258
343	Metals	Zinc	BT015	134	mg/kg	26.4	mg/kg	0.197
344	Metals	Zinc	BT016	134	mg/kg	24.9	mg/kg	0.186
345	Metals	Zinc	BT017	133	mg/kg	30.3	mg/kg	0.228
346	Metals	Zinc	BT018	130	mg/kg	23.4	mg/kg	0.18
347	Metals	Zinc	BT019	164	mg/kg	25.2	mg/kg	0.154
348	Metals	Zinc	BT020	115	mg/kg	18.2	mg/kg	0.158
349	Metals	Zinc	BT021	130	mg/kg	27.8	mg/kg	0.21
350	Metals	Zinc	BT022	219	mg/kg	25.1	mg/kg	0.115
351	Metals	Zinc	BT023	220	mg/kg	29.4	mg/kg	0.13
352	Metals	Zinc	BT024	284	mg/kg	27.3	mg/kg	0.0961
353	Metals	Zinc	BT025	115	mg/kg	26.6	mg/kg	0.231
354	Metals	Zinc	BT026	301	mg/kg	29.8	mg/kg	0.099
355	Metals	Zinc	BT0271	121	mg/kg	24.3	mg/kg	0.201
356	Metals	Zinc	BT0272	119	mg/kg	23.5	mg/kg	0.197
357	Metals	Zinc	BT028	225	mg/kg	26.3	mg/kg	0.117
358	Metals	Zinc	BT029	141	mg/kg	25	mg/kg	0.18
359	Metals	Zinc	BT030	119	mg/kg	26.7	mg/kg	0.224
360	Metals	Zinc	BT031	112	mg/kg	24	mg/kg	0.21
361	Metals	Zinc	BT032	624	mg/kg	31.1	mg/kg	0.0498
362	Metals	Zinc	BT033	83.3	mg/kg	23.1	mg/kg	0.277
363	Butyltins	Tributyltin ion	BT003	0.15	mg/kg TOC	0.13	mg/kg Lipid	0.87
364	Butyltins	Tributyltin ion	BT005	3.4	mg/kg TOC	0.89	mg/kg Lipid	0.26
365	Butyltins	Tributyltin ion	BT0061	2.5	mg/kg TOC	0.097	mg/kg Lipid	0.039
366	Butyltins	Tributyltin ion	BT0062	2	mg/kg TOC	0.1	mg/kg Lipid	0.05
367	Butyltins	Tributyltin ion	BT008	0.61	mg/kg TOC	0.13	mg/kg Lipid	0.21
368	Butyltins	Tributyltin ion	BT009	0.91	mg/kg TOC	0.099	mg/kg Lipid	0.11
369	Butyltins	Tributyltin ion	BT010	0.23	mg/kg TOC	0.085	mg/kg Lipid	0.37
370	Butyltins	Tributyltin ion	BT013	3.2	mg/kg TOC	0.11	mg/kg Lipid	0.034
371	Butyltins	Tributyltin ion	BT016	0.73	mg/kg TOC	0.13	mg/kg Lipid	0.18
372	Butyltins	Tributyltin ion	BT022	6.3	mg/kg TOC	2.1	mg/kg Lipid	0.33
373	Butyltins	Tributyltin ion	BT023	54	mg/kg TOC	49	mg/kg Lipid	0.91
374	Butyltins	Tributyltin ion	BT026	6.4	mg/kg TOC	0.75	mg/kg Lipid	0.12
375	Butyltins	Tributyltin ion	BT0271	1.4	mg/kg TOC	0.26	mg/kg Lipid	0.19
376	Butyltins	Tributyltin ion	BT0272	1.5	mg/kg TOC	0.42	mg/kg Lipid	0.28
377	Butyltins	Tributyltin ion	BT029	1.8	mg/kg TOC	0.4	mg/kg Lipid	0.22
378	PAHs	2-Methylnaphthalene	BT001	0.099	mg/kg TOC	0.051	mg/kg Lipid	0.52
379	PAHs	2-Methylnaphthalene	BT002	0.29	mg/kg TOC	0.029	mg/kg Lipid	0.1
380	PAHs	2-Methylnaphthalene	BT003	0.53	mg/kg TOC	0.03	mg/kg Lipid	0.057
381	PAHs	2-Methylnaphthalene	BT005	0.27	mg/kg TOC	0.053	mg/kg Lipid	0.2
382	PAHs	2-Methylnaphthalene	BT0061	0.85	mg/kg TOC	0.038	mg/kg Lipid	0.045
383	PAHs	2-Methylnaphthalene	BT0062	0.21	mg/kg TOC	0.04	mg/kg Lipid	0.19
384	PAHs	2-Methylnaphthalene	BT008	0.38	mg/kg TOC	0.082	mg/kg Lipid	0.22

	A	B	C	D	E	F	G	H
385	PAHs	2-Methylnaphthalene	BT009	3.4	mg/kg TOC	0.056	mg/kg Lipid	0.016
386	PAHs	2-Methylnaphthalene	BT010	1.9	mg/kg TOC	0.034	mg/kg Lipid	0.018
387	PAHs	2-Methylnaphthalene	BT011	0.14	mg/kg TOC	0.08	mg/kg Lipid	0.57
388	PAHs	2-Methylnaphthalene	BT012	2.8	mg/kg TOC	0.079	mg/kg Lipid	0.028
389	PAHs	2-Methylnaphthalene	BT013	2.5	mg/kg TOC	0.09	mg/kg Lipid	0.036
390	PAHs	2-Methylnaphthalene	BT014	4.2	mg/kg TOC	0.75	mg/kg Lipid	0.18
391	PAHs	2-Methylnaphthalene	BT015	6.3	mg/kg TOC	2	mg/kg Lipid	0.32
392	PAHs	2-Methylnaphthalene	BT016	0.24	mg/kg TOC	0.063	mg/kg Lipid	0.26
393	PAHs	2-Methylnaphthalene	BT018	0.19	mg/kg TOC	0.081	mg/kg Lipid	0.43
394	PAHs	2-Methylnaphthalene	BT019	0.098	mg/kg TOC	0.012	mg/kg Lipid	0.12
395	PAHs	2-Methylnaphthalene	BT021	0.4	mg/kg TOC	0.071	mg/kg Lipid	0.18
396	PAHs	2-Methylnaphthalene	BT023	0.12	mg/kg TOC	0.043	mg/kg Lipid	0.36
397	PAHs	2-Methylnaphthalene	BT025	0.2	mg/kg TOC	0.048	mg/kg Lipid	0.24
398	PAHs	2-Methylnaphthalene	BT026	0.24	mg/kg TOC	0.054	mg/kg Lipid	0.23
399	PAHs	2-Methylnaphthalene	BT0272	0.22	mg/kg TOC	0.13	mg/kg Lipid	0.59
400	PAHs	2-Methylnaphthalene	BT028	0.36	mg/kg TOC	0.29	mg/kg Lipid	0.81
401	PAHs	2-Methylnaphthalene	BT030	0.92	mg/kg TOC	0.37	mg/kg Lipid	0.4
402	PAHs	2-Methylnaphthalene	BT031	0.06	mg/kg TOC	0.062	mg/kg Lipid	1
403	PAHs	2-Methylnaphthalene	BT032	0.56	mg/kg TOC	0.24	mg/kg Lipid	0.43
404	PAHs	2-Methylnaphthalene	BT033	0.073	mg/kg TOC	0.032	mg/kg Lipid	0.44
405	PAHs	Acenaphthene	BT001	0.28	mg/kg TOC	0.17	mg/kg Lipid	0.61
406	PAHs	Acenaphthene	BT002	0.33	mg/kg TOC	0.086	mg/kg Lipid	0.26
407	PAHs	Acenaphthene	BT003	1.5	mg/kg TOC	0.13	mg/kg Lipid	0.087
408	PAHs	Acenaphthene	BT005	0.31	mg/kg TOC	0.43	mg/kg Lipid	1.4
409	PAHs	Acenaphthene	BT0061	0.85	mg/kg TOC	0.089	mg/kg Lipid	0.1
410	PAHs	Acenaphthene	BT0062	0.364	mg/kg TOC	0.12	mg/kg Lipid	0.33
411	PAHs	Acenaphthene	BT007	0.41	mg/kg TOC	0.11	mg/kg Lipid	0.27
412	PAHs	Acenaphthene	BT008	2.2	mg/kg TOC	0.36	mg/kg Lipid	0.16
413	PAHs	Acenaphthene	BT009	2.1	mg/kg TOC	0.69	mg/kg Lipid	0.33
414	PAHs	Acenaphthene	BT010	0.73	mg/kg TOC	0.34	mg/kg Lipid	0.47
415	PAHs	Acenaphthene	BT011	0.24	mg/kg TOC	0.61	mg/kg Lipid	2.5
416	PAHs	Acenaphthene	BT012	11	mg/kg TOC	16	mg/kg Lipid	1.5
417	PAHs	Acenaphthene	BT013	4.9	mg/kg TOC	1.1	mg/kg Lipid	0.22
418	PAHs	Acenaphthene	BT014	15	mg/kg TOC	21	mg/kg Lipid	1.4
419	PAHs	Acenaphthene	BT015	14	mg/kg TOC	21	mg/kg Lipid	1.5
420	PAHs	Acenaphthene	BT016	0.21	mg/kg TOC	0.32	mg/kg Lipid	1.5
421	PAHs	Acenaphthene	BT017	5.6	mg/kg TOC	5.4	mg/kg Lipid	0.96
422	PAHs	Acenaphthene	BT018	8	mg/kg TOC	3	mg/kg Lipid	0.38
423	PAHs	Acenaphthene	BT019	0.12	mg/kg TOC	0.073	mg/kg Lipid	0.61
424	PAHs	Acenaphthene	BT020	0.074	mg/kg TOC	0.52	mg/kg Lipid	7
425	PAHs	Acenaphthene	BT021	0.32	mg/kg TOC	0.29	mg/kg Lipid	0.91
426	PAHs	Acenaphthene	BT022	0.055	mg/kg TOC	0.33	mg/kg Lipid	6
427	PAHs	Acenaphthene	BT023	0.38	mg/kg TOC	0.95	mg/kg Lipid	2.5
428	PAHs	Acenaphthene	BT025	0.34	mg/kg TOC	0.48	mg/kg Lipid	1.4
429	PAHs	Acenaphthene	BT026	0.43	mg/kg TOC	0.19	mg/kg Lipid	0.44
430	PAHs	Acenaphthene	BT0271	0.096	mg/kg TOC	0.11	mg/kg Lipid	1.1
431	PAHs	Acenaphthene	BT0272	0.12	mg/kg TOC	0.26	mg/kg Lipid	2.2
432	PAHs	Acenaphthene	BT028	0.53	mg/kg TOC	1.2	mg/kg Lipid	2.3

	A	B	C	D	E	F	G	H
433	PAHs	Acenaphthene	BT029	0.13	mg/kg TOC	0.18	mg/kg Lipid	1.4
434	PAHs	Acenaphthene	BT030	1.1	mg/kg TOC	2	mg/kg Lipid	1.8
435	PAHs	Acenaphthene	BT031	0.088	mg/kg TOC	0.13	mg/kg Lipid	1.5
436	PAHs	Acenaphthene	BT032	0.13	mg/kg TOC	0.11	mg/kg Lipid	0.85
437	PAHs	Acenaphthene	BT033	0.13	mg/kg TOC	0.083	mg/kg Lipid	0.64
438	PAHs	Acenaphthylene	BT001	0.34	mg/kg TOC	0.24	mg/kg Lipid	0.71
439	PAHs	Acenaphthylene	BT002	1.1	mg/kg TOC	0.06	mg/kg Lipid	0.055
440	PAHs	Acenaphthylene	BT003	2.3	mg/kg TOC	0.082	mg/kg Lipid	0.036
441	PAHs	Acenaphthylene	BT004	2.8	mg/kg TOC	0.39	mg/kg Lipid	0.14
442	PAHs	Acenaphthylene	BT005	0.17	mg/kg TOC	0.15	mg/kg Lipid	0.88
443	PAHs	Acenaphthylene	BT0061	0.18	mg/kg TOC	0.097	mg/kg Lipid	0.54
444	PAHs	Acenaphthylene	BT0062	0.166	mg/kg TOC	0.047	mg/kg Lipid	0.28
445	PAHs	Acenaphthylene	BT007	0.35	mg/kg TOC	0.27	mg/kg Lipid	0.77
446	PAHs	Acenaphthylene	BT008	0.2	mg/kg TOC	0.35	mg/kg Lipid	1.8
447	PAHs	Acenaphthylene	BT009	4.7	mg/kg TOC	0.1	mg/kg Lipid	0.021
448	PAHs	Acenaphthylene	BT010	0.053	mg/kg TOC	0.13	mg/kg Lipid	2.5
449	PAHs	Acenaphthylene	BT011	0.18	mg/kg TOC	0.42	mg/kg Lipid	2.3
450	PAHs	Acenaphthylene	BT012	4.4	mg/kg TOC	0.71	mg/kg Lipid	0.16
451	PAHs	Acenaphthylene	BT013	1.4	mg/kg TOC	0.37	mg/kg Lipid	0.26
452	PAHs	Acenaphthylene	BT014	7.6	mg/kg TOC	1.2	mg/kg Lipid	0.16
453	PAHs	Acenaphthylene	BT015	5.3	mg/kg TOC	1	mg/kg Lipid	0.19
454	PAHs	Acenaphthylene	BT016	0.17	mg/kg TOC	0.16	mg/kg Lipid	0.94
455	PAHs	Acenaphthylene	BT017	0.47	mg/kg TOC	0.85	mg/kg Lipid	1.8
456	PAHs	Acenaphthylene	BT018	0.4	mg/kg TOC	0.25	mg/kg Lipid	0.63
457	PAHs	Acenaphthylene	BT019	0.17	mg/kg TOC	0.052	mg/kg Lipid	0.31
458	PAHs	Acenaphthylene	BT020	0.14	mg/kg TOC	0.21	mg/kg Lipid	1.5
459	PAHs	Acenaphthylene	BT021	0.22	mg/kg TOC	0.16	mg/kg Lipid	0.73
460	PAHs	Acenaphthylene	BT022	0.059	mg/kg TOC	0.19	mg/kg Lipid	3.2
461	PAHs	Acenaphthylene	BT023	0.12	mg/kg TOC	0.24	mg/kg Lipid	2
462	PAHs	Acenaphthylene	BT024	0.2	mg/kg TOC	0.21	mg/kg Lipid	1.1
463	PAHs	Acenaphthylene	BT025	0.18	mg/kg TOC	0.092	mg/kg Lipid	0.51
464	PAHs	Acenaphthylene	BT026	0.43	mg/kg TOC	0.2	mg/kg Lipid	0.47
465	PAHs	Acenaphthylene	BT0271	0.18	mg/kg TOC	0.099	mg/kg Lipid	0.55
466	PAHs	Acenaphthylene	BT0272	0.096	mg/kg TOC	0.31	mg/kg Lipid	3.2
467	PAHs	Acenaphthylene	BT029	0.27	mg/kg TOC	0.27	mg/kg Lipid	1
468	PAHs	Acenaphthylene	BT030	0.56	mg/kg TOC	0.23	mg/kg Lipid	0.41
469	PAHs	Acenaphthylene	BT031	0.069	mg/kg TOC	0.072	mg/kg Lipid	1
470	PAHs	Acenaphthylene	BT032	0.34	mg/kg TOC	0.058	mg/kg Lipid	0.17
471	PAHs	Acenaphthylene	BT033	0.057	mg/kg TOC	0.027	mg/kg Lipid	0.47
472	PAHs	Anthracene	BT001	0.5	mg/kg TOC	0.19	mg/kg Lipid	0.38
473	PAHs	Anthracene	BT002	0.91	mg/kg TOC	0.2	mg/kg Lipid	0.22
474	PAHs	Anthracene	BT003	3.2	mg/kg TOC	0.47	mg/kg Lipid	0.15
475	PAHs	Anthracene	BT004	20	mg/kg TOC	0.14	mg/kg Lipid	0.007
476	PAHs	Anthracene	BT005	1.1	mg/kg TOC	0.8	mg/kg Lipid	0.73
477	PAHs	Anthracene	BT0061	2.1	mg/kg TOC	0.21	mg/kg Lipid	0.1
478	PAHs	Anthracene	BT0062	1	mg/kg TOC	0.28	mg/kg Lipid	0.28
479	PAHs	Anthracene	BT007	1.8	mg/kg TOC	0.43	mg/kg Lipid	0.24
480	PAHs	Anthracene	BT008	3.5	mg/kg TOC	1.2	mg/kg Lipid	0.34

	A	B	C	D	E	F	G	H
481	PAHs	Anthracene	BT009	6.6	mg/kg TOC	0.95	mg/kg Lipid	0.14
482	PAHs	Anthracene	BT010	0.84	mg/kg TOC	0.34	mg/kg Lipid	0.4
483	PAHs	Anthracene	BT011	0.73	mg/kg TOC	1.2	mg/kg Lipid	1.6
484	PAHs	Anthracene	BT012	7.5	mg/kg TOC	2.3	mg/kg Lipid	0.31
485	PAHs	Anthracene	BT013	4.2	mg/kg TOC	0.82	mg/kg Lipid	0.2
486	PAHs	Anthracene	BT014	36	mg/kg TOC	26	mg/kg Lipid	0.72
487	PAHs	Anthracene	BT015	23	mg/kg TOC	21	mg/kg Lipid	0.91
488	PAHs	Anthracene	BT016	0.43	mg/kg TOC	0.51	mg/kg Lipid	1.2
489	PAHs	Anthracene	BT017	2.3	mg/kg TOC	3.8	mg/kg Lipid	1.7
490	PAHs	Anthracene	BT018	3.2	mg/kg TOC	3.5	mg/kg Lipid	1.1
491	PAHs	Anthracene	BT019	0.44	mg/kg TOC	0.19	mg/kg Lipid	0.43
492	PAHs	Anthracene	BT020	0.3	mg/kg TOC	0.48	mg/kg Lipid	1.6
493	PAHs	Anthracene	BT021	0.66	mg/kg TOC	0.62	mg/kg Lipid	0.94
494	PAHs	Anthracene	BT022	0.11	mg/kg TOC	0.29	mg/kg Lipid	2.6
495	PAHs	Anthracene	BT023	0.61	mg/kg TOC	0.93	mg/kg Lipid	1.5
496	PAHs	Anthracene	BT024	0.4	mg/kg TOC	0.25	mg/kg Lipid	0.63
497	PAHs	Anthracene	BT025	0.38	mg/kg TOC	0.26	mg/kg Lipid	0.68
498	PAHs	Anthracene	BT026	1	mg/kg TOC	0.26	mg/kg Lipid	0.26
499	PAHs	Anthracene	BT0271	0.16	mg/kg TOC	0.13	mg/kg Lipid	0.81
500	PAHs	Anthracene	BT0272	0.249	mg/kg TOC	0.22	mg/kg Lipid	0.88
501	PAHs	Anthracene	BT028	0.68	mg/kg TOC	1.5	mg/kg Lipid	2.2
502	PAHs	Anthracene	BT029	0.35	mg/kg TOC	0.15	mg/kg Lipid	0.43
503	PAHs	Anthracene	BT030	1.1	mg/kg TOC	0.95	mg/kg Lipid	0.86
504	PAHs	Anthracene	BT031	0.18	mg/kg TOC	0.062	mg/kg Lipid	0.34
505	PAHs	Anthracene	BT032	0.52	mg/kg TOC	0.19	mg/kg Lipid	0.37
506	PAHs	Anthracene	BT033	0.61	mg/kg TOC	0.11	mg/kg Lipid	0.18
507	PAHs	Benzo(a)anthracene	BT001	2.5	mg/kg TOC	0.86	mg/kg Lipid	0.34
508	PAHs	Benzo(a)anthracene	BT002	8.6	mg/kg TOC	1	mg/kg Lipid	0.12
509	PAHs	Benzo(a)anthracene	BT003	14	mg/kg TOC	1.8	mg/kg Lipid	0.13
510	PAHs	Benzo(a)anthracene	BT004	190	mg/kg TOC	0.81	mg/kg Lipid	0.0043
511	PAHs	Benzo(a)anthracene	BT005	2.2	mg/kg TOC	3.3	mg/kg Lipid	1.5
512	PAHs	Benzo(a)anthracene	BT0061	6.3	mg/kg TOC	1.7	mg/kg Lipid	0.27
513	PAHs	Benzo(a)anthracene	BT0062	4.04	mg/kg TOC	2	mg/kg Lipid	0.5
514	PAHs	Benzo(a)anthracene	BT007	3.5	mg/kg TOC	1.1	mg/kg Lipid	0.31
515	PAHs	Benzo(a)anthracene	BT008	28	mg/kg TOC	8.2	mg/kg Lipid	0.29
516	PAHs	Benzo(a)anthracene	BT009	56	mg/kg TOC	3.3	mg/kg Lipid	0.059
517	PAHs	Benzo(a)anthracene	BT010	2.8	mg/kg TOC	1.5	mg/kg Lipid	0.54
518	PAHs	Benzo(a)anthracene	BT011	2.1	mg/kg TOC	3.6	mg/kg Lipid	1.7
519	PAHs	Benzo(a)anthracene	BT012	50	mg/kg TOC	50	mg/kg Lipid	1
520	PAHs	Benzo(a)anthracene	BT013	11	mg/kg TOC	2.8	mg/kg Lipid	0.25
521	PAHs	Benzo(a)anthracene	BT014	100	mg/kg TOC	100	mg/kg Lipid	1
522	PAHs	Benzo(a)anthracene	BT015	50	mg/kg TOC	44	mg/kg Lipid	0.88
523	PAHs	Benzo(a)anthracene	BT016	1.5	mg/kg TOC	1.9	mg/kg Lipid	1.3
524	PAHs	Benzo(a)anthracene	BT017	5.1	mg/kg TOC	14	mg/kg Lipid	2.7
525	PAHs	Benzo(a)anthracene	BT018	7.2	mg/kg TOC	14	mg/kg Lipid	1.9
526	PAHs	Benzo(a)anthracene	BT019	2.6	mg/kg TOC	1	mg/kg Lipid	0.38
527	PAHs	Benzo(a)anthracene	BT020	0.94	mg/kg TOC	1.9	mg/kg Lipid	2
528	PAHs	Benzo(a)anthracene	BT021	2.4	mg/kg TOC	2	mg/kg Lipid	0.83

	A	B	C	D	E	F	G	H
529	PAHs	Benzo(a)anthracene	BT022	0.63	mg/kg TOC	1.3	mg/kg Lipid	2.1
530	PAHs	Benzo(a)anthracene	BT023	2.7	mg/kg TOC	4.9	mg/kg Lipid	1.8
531	PAHs	Benzo(a)anthracene	BT024	1.7	mg/kg TOC	2.8	mg/kg Lipid	1.6
532	PAHs	Benzo(a)anthracene	BT025	1.6	mg/kg TOC	0.76	mg/kg Lipid	0.48
533	PAHs	Benzo(a)anthracene	BT026	7.3	mg/kg TOC	1.1	mg/kg Lipid	0.15
534	PAHs	Benzo(a)anthracene	BT0271	1.1	mg/kg TOC	0.39	mg/kg Lipid	0.35
535	PAHs	Benzo(a)anthracene	BT0272	0.91	mg/kg TOC	0.82	mg/kg Lipid	0.9
536	PAHs	Benzo(a)anthracene	BT028	2.3	mg/kg TOC	2.1	mg/kg Lipid	0.91
537	PAHs	Benzo(a)anthracene	BT029	1.5	mg/kg TOC	0.6	mg/kg Lipid	0.4
538	PAHs	Benzo(a)anthracene	BT030	2.3	mg/kg TOC	2.7	mg/kg Lipid	1.2
539	PAHs	Benzo(a)anthracene	BT031	0.81	mg/kg TOC	0.28	mg/kg Lipid	0.35
540	PAHs	Benzo(a)anthracene	BT032	2.2	mg/kg TOC	0.55	mg/kg Lipid	0.25
541	PAHs	Benzo(a)anthracene	BT033	1.1	mg/kg TOC	0.47	mg/kg Lipid	0.43
542	PAHs	Benzo(a)pyrene	BT001	4	mg/kg TOC	0.39	mg/kg Lipid	0.098
543	PAHs	Benzo(a)pyrene	BT002	15	mg/kg TOC	0.42	mg/kg Lipid	0.028
544	PAHs	Benzo(a)pyrene	BT003	26	mg/kg TOC	1.2	mg/kg Lipid	0.046
545	PAHs	Benzo(a)pyrene	BT004	140	mg/kg TOC	0.31	mg/kg Lipid	0.0022
546	PAHs	Benzo(a)pyrene	BT005	2.8	mg/kg TOC	1.6	mg/kg Lipid	0.57
547	PAHs	Benzo(a)pyrene	BT0061	8.3	mg/kg TOC	0.72	mg/kg Lipid	0.087
548	PAHs	Benzo(a)pyrene	BT0062	5.2	mg/kg TOC	0.91	mg/kg Lipid	0.18
549	PAHs	Benzo(a)pyrene	BT007	4.6	mg/kg TOC	0.58	mg/kg Lipid	0.13
550	PAHs	Benzo(a)pyrene	BT008	35	mg/kg TOC	3.3	mg/kg Lipid	0.094
551	PAHs	Benzo(a)pyrene	BT009	86	mg/kg TOC	1	mg/kg Lipid	0.012
552	PAHs	Benzo(a)pyrene	BT010	3.8	mg/kg TOC	0.73	mg/kg Lipid	0.19
553	PAHs	Benzo(a)pyrene	BT011	2.8	mg/kg TOC	1.8	mg/kg Lipid	0.64
554	PAHs	Benzo(a)pyrene	BT012	60	mg/kg TOC	35	mg/kg Lipid	0.58
555	PAHs	Benzo(a)pyrene	BT013	17	mg/kg TOC	1.1	mg/kg Lipid	0.065
556	PAHs	Benzo(a)pyrene	BT014	140	mg/kg TOC	60	mg/kg Lipid	0.43
557	PAHs	Benzo(a)pyrene	BT015	70	mg/kg TOC	19	mg/kg Lipid	0.27
558	PAHs	Benzo(a)pyrene	BT016	2.1	mg/kg TOC	0.76	mg/kg Lipid	0.36
559	PAHs	Benzo(a)pyrene	BT017	7.2	mg/kg TOC	5.4	mg/kg Lipid	0.75
560	PAHs	Benzo(a)pyrene	BT018	7.6	mg/kg TOC	4.5	mg/kg Lipid	0.59
561	PAHs	Benzo(a)pyrene	BT019	2.2	mg/kg TOC	0.28	mg/kg Lipid	0.13
562	PAHs	Benzo(a)pyrene	BT020	0.88	mg/kg TOC	0.56	mg/kg Lipid	0.64
563	PAHs	Benzo(a)pyrene	BT021	2.6	mg/kg TOC	0.53	mg/kg Lipid	0.2
564	PAHs	Benzo(a)pyrene	BT022	0.7	mg/kg TOC	0.67	mg/kg Lipid	0.96
565	PAHs	Benzo(a)pyrene	BT023	3.3	mg/kg TOC	1.2	mg/kg Lipid	0.36
566	PAHs	Benzo(a)pyrene	BT024	2	mg/kg TOC	1.3	mg/kg Lipid	0.65
567	PAHs	Benzo(a)pyrene	BT025	1.4	mg/kg TOC	0.2	mg/kg Lipid	0.14
568	PAHs	Benzo(a)pyrene	BT026	7.7	mg/kg TOC	0.33	mg/kg Lipid	0.043
569	PAHs	Benzo(a)pyrene	BT0271	1.5	mg/kg TOC	0.12	mg/kg Lipid	0.08
570	PAHs	Benzo(a)pyrene	BT0272	1.18	mg/kg TOC	0.26	mg/kg Lipid	0.22
571	PAHs	Benzo(a)pyrene	BT028	2.1	mg/kg TOC	0.53	mg/kg Lipid	0.25
572	PAHs	Benzo(a)pyrene	BT029	2	mg/kg TOC	0.27	mg/kg Lipid	0.14
573	PAHs	Benzo(a)pyrene	BT030	1.7	mg/kg TOC	0.95	mg/kg Lipid	0.56
574	PAHs	Benzo(a)pyrene	BT031	1	mg/kg TOC	0.11	mg/kg Lipid	0.11
575	PAHs	Benzo(a)pyrene	BT032	3.3	mg/kg TOC	0.15	mg/kg Lipid	0.045
576	PAHs	Benzo(a)pyrene	BT033	1.1	mg/kg TOC	0.18	mg/kg Lipid	0.16

	A	B	C	D	E	F	G	H
577	PAHs	Benzo(b)fluoranthene	BT001	3	mg/kg TOC	1.2	mg/kg Lipid	0.4
578	PAHs	Benzo(b)fluoranthene	BT002	11	mg/kg TOC	1.4	mg/kg Lipid	0.13
579	PAHs	Benzo(b)fluoranthene	BT003	15	mg/kg TOC	1.9	mg/kg Lipid	0.13
580	PAHs	Benzo(b)fluoranthene	BT004	160	mg/kg TOC	0.99	mg/kg Lipid	0.0062
581	PAHs	Benzo(b)fluoranthene	BT005	3.1	mg/kg TOC	3	mg/kg Lipid	0.97
582	PAHs	Benzo(b)fluoranthene	BT0061	8.1	mg/kg TOC	3.5	mg/kg Lipid	0.43
583	PAHs	Benzo(b)fluoranthene	BT0062	5.1	mg/kg TOC	4	mg/kg Lipid	0.78
584	PAHs	Benzo(b)fluoranthene	BT007	4.1	mg/kg TOC	1.4	mg/kg Lipid	0.34
585	PAHs	Benzo(b)fluoranthene	BT008	32	mg/kg TOC	7.4	mg/kg Lipid	0.23
586	PAHs	Benzo(b)fluoranthene	BT009	61	mg/kg TOC	2.6	mg/kg Lipid	0.043
587	PAHs	Benzo(b)fluoranthene	BT010	3.8	mg/kg TOC	1.6	mg/kg Lipid	0.42
588	PAHs	Benzo(b)fluoranthene	BT011	2.5	mg/kg TOC	2.9	mg/kg Lipid	1.2
589	PAHs	Benzo(b)fluoranthene	BT012	38	mg/kg TOC	54	mg/kg Lipid	1.4
590	PAHs	Benzo(b)fluoranthene	BT013	13	mg/kg TOC	2.3	mg/kg Lipid	0.18
591	PAHs	Benzo(b)fluoranthene	BT014	81	mg/kg TOC	64	mg/kg Lipid	0.79
592	PAHs	Benzo(b)fluoranthene	BT015	40	mg/kg TOC	21	mg/kg Lipid	0.53
593	PAHs	Benzo(b)fluoranthene	BT016	2	mg/kg TOC	1.9	mg/kg Lipid	0.95
594	PAHs	Benzo(b)fluoranthene	BT017	5.3	mg/kg TOC	7.7	mg/kg Lipid	1.5
595	PAHs	Benzo(b)fluoranthene	BT018	6.4	mg/kg TOC	9.1	mg/kg Lipid	1.4
596	PAHs	Benzo(b)fluoranthene	BT019	3.2	mg/kg TOC	1.2	mg/kg Lipid	0.38
597	PAHs	Benzo(b)fluoranthene	BT020	0.81	mg/kg TOC	1.6	mg/kg Lipid	2
598	PAHs	Benzo(b)fluoranthene	BT021	2.5	mg/kg TOC	1.4	mg/kg Lipid	0.56
599	PAHs	Benzo(b)fluoranthene	BT022	0.81	mg/kg TOC	2	mg/kg Lipid	2.5
600	PAHs	Benzo(b)fluoranthene	BT023	3	mg/kg TOC	4.1	mg/kg Lipid	1.4
601	PAHs	Benzo(b)fluoranthene	BT024	1.7	mg/kg TOC	3.9	mg/kg Lipid	2.3
602	PAHs	Benzo(b)fluoranthene	BT025	1.5	mg/kg TOC	0.6	mg/kg Lipid	0.4
603	PAHs	Benzo(b)fluoranthene	BT026	9	mg/kg TOC	1.3	mg/kg Lipid	0.14
604	PAHs	Benzo(b)fluoranthene	BT0271	1.4	mg/kg TOC	0.42	mg/kg Lipid	0.3
605	PAHs	Benzo(b)fluoranthene	BT0272	1.2	mg/kg TOC	0.82	mg/kg Lipid	0.68
606	PAHs	Benzo(b)fluoranthene	BT028	2.2	mg/kg TOC	1.4	mg/kg Lipid	0.64
607	PAHs	Benzo(b)fluoranthene	BT029	2	mg/kg TOC	1.2	mg/kg Lipid	0.6
608	PAHs	Benzo(b)fluoranthene	BT030	1.6	mg/kg TOC	2.3	mg/kg Lipid	1.4
609	PAHs	Benzo(b)fluoranthene	BT031	0.94	mg/kg TOC	0.37	mg/kg Lipid	0.39
610	PAHs	Benzo(b)fluoranthene	BT032	2.8	mg/kg TOC	0.65	mg/kg Lipid	0.23
611	PAHs	Benzo(b)fluoranthene	BT033	1.3	mg/kg TOC	0.54	mg/kg Lipid	0.42
612	PAHs	Benzo(g,h,i)perylene	BT001	3.8	mg/kg TOC	0.35	mg/kg Lipid	0.092
613	PAHs	Benzo(g,h,i)perylene	BT002	14	mg/kg TOC	0.39	mg/kg Lipid	0.028
614	PAHs	Benzo(g,h,i)perylene	BT003	20	mg/kg TOC	0.77	mg/kg Lipid	0.039
615	PAHs	Benzo(g,h,i)perylene	BT004	46	mg/kg TOC	0.33	mg/kg Lipid	0.0072
616	PAHs	Benzo(g,h,i)perylene	BT005	2.7	mg/kg TOC	0.93	mg/kg Lipid	0.34
617	PAHs	Benzo(g,h,i)perylene	BT0061	7.6	mg/kg TOC	0.84	mg/kg Lipid	0.11
618	PAHs	Benzo(g,h,i)perylene	BT0062	5.2	mg/kg TOC	0.91	mg/kg Lipid	0.18
619	PAHs	Benzo(g,h,i)perylene	BT007	3.5	mg/kg TOC	0.49	mg/kg Lipid	0.14
620	PAHs	Benzo(g,h,i)perylene	BT008	22	mg/kg TOC	1.4	mg/kg Lipid	0.064
621	PAHs	Benzo(g,h,i)perylene	BT009	61	mg/kg TOC	0.6	mg/kg Lipid	0.0098
622	PAHs	Benzo(g,h,i)perylene	BT010	3	mg/kg TOC	0.53	mg/kg Lipid	0.18
623	PAHs	Benzo(g,h,i)perylene	BT011	2.4	mg/kg TOC	0.85	mg/kg Lipid	0.35
624	PAHs	Benzo(g,h,i)perylene	BT012	65	mg/kg TOC	21	mg/kg Lipid	0.32

	A	B	C	D	E	F	G	H
625	PAHs	Benzo(g,h,i)perylene	BT013	13	mg/kg TOC	0.86	mg/kg Lipid	0.066
626	PAHs	Benzo(g,h,i)perylene	BT014	120	mg/kg TOC	29	mg/kg Lipid	0.24
627	PAHs	Benzo(g,h,i)perylene	BT015	57	mg/kg TOC	6.5	mg/kg Lipid	0.11
628	PAHs	Benzo(g,h,i)perylene	BT016	1.8	mg/kg TOC	0.42	mg/kg Lipid	0.23
629	PAHs	Benzo(g,h,i)perylene	BT017	5.3	mg/kg TOC	2.7	mg/kg Lipid	0.51
630	PAHs	Benzo(g,h,i)perylene	BT018	6.4	mg/kg TOC	1.9	mg/kg Lipid	0.3
631	PAHs	Benzo(g,h,i)perylene	BT019	1.4	mg/kg TOC	0.21	mg/kg Lipid	0.15
632	PAHs	Benzo(g,h,i)perylene	BT020	0.57	mg/kg TOC	0.45	mg/kg Lipid	0.79
633	PAHs	Benzo(g,h,i)perylene	BT021	1.9	mg/kg TOC	0.44	mg/kg Lipid	0.23
634	PAHs	Benzo(g,h,i)perylene	BT022	0.52	mg/kg TOC	0.54	mg/kg Lipid	1
635	PAHs	Benzo(g,h,i)perylene	BT023	2.5	mg/kg TOC	0.72	mg/kg Lipid	0.29
636	PAHs	Benzo(g,h,i)perylene	BT024	1.4	mg/kg TOC	0.75	mg/kg Lipid	0.54
637	PAHs	Benzo(g,h,i)perylene	BT025	0.87	mg/kg TOC	0.18	mg/kg Lipid	0.21
638	PAHs	Benzo(g,h,i)perylene	BT026	5.6	mg/kg TOC	0.3	mg/kg Lipid	0.054
639	PAHs	Benzo(g,h,i)perylene	BT0271	1.3	mg/kg TOC	0.16	mg/kg Lipid	0.12
640	PAHs	Benzo(g,h,i)perylene	BT0272	0.98	mg/kg TOC	0.31	mg/kg Lipid	0.32
641	PAHs	Benzo(g,h,i)perylene	BT028	1.6	mg/kg TOC	0.36	mg/kg Lipid	0.23
642	PAHs	Benzo(g,h,i)perylene	BT029	1.8	mg/kg TOC	0.36	mg/kg Lipid	0.2
643	PAHs	Benzo(g,h,i)perylene	BT030	1.5	mg/kg TOC	0.95	mg/kg Lipid	0.63
644	PAHs	Benzo(g,h,i)perylene	BT031	0.63	mg/kg TOC	0.19	mg/kg Lipid	0.3
645	PAHs	Benzo(g,h,i)perylene	BT032	3.1	mg/kg TOC	0.22	mg/kg Lipid	0.071
646	PAHs	Benzo(g,h,i)perylene	BT033	0.89	mg/kg TOC	0.22	mg/kg Lipid	0.25
647	PAHs	Benzo(k)fluoranthene	BT001	2.3	mg/kg TOC	0.77	mg/kg Lipid	0.33
648	PAHs	Benzo(k)fluoranthene	BT002	8.6	mg/kg TOC	0.73	mg/kg Lipid	0.085
649	PAHs	Benzo(k)fluoranthene	BT003	13	mg/kg TOC	1.3	mg/kg Lipid	0.1
650	PAHs	Benzo(k)fluoranthene	BT004	130	mg/kg TOC	0.72	mg/kg Lipid	0.0055
651	PAHs	Benzo(k)fluoranthene	BT005	2.1	mg/kg TOC	2	mg/kg Lipid	0.95
652	PAHs	Benzo(k)fluoranthene	BT0061	5.8	mg/kg TOC	1.9	mg/kg Lipid	0.33
653	PAHs	Benzo(k)fluoranthene	BT0062	4.04	mg/kg TOC	2.1	mg/kg Lipid	0.52
654	PAHs	Benzo(k)fluoranthene	BT007	3	mg/kg TOC	0.63	mg/kg Lipid	0.21
655	PAHs	Benzo(k)fluoranthene	BT008	23	mg/kg TOC	4.5	mg/kg Lipid	0.2
656	PAHs	Benzo(k)fluoranthene	BT009	56	mg/kg TOC	1.9	mg/kg Lipid	0.034
657	PAHs	Benzo(k)fluoranthene	BT010	2.2	mg/kg TOC	0.93	mg/kg Lipid	0.42
658	PAHs	Benzo(k)fluoranthene	BT011	1.9	mg/kg TOC	2.2	mg/kg Lipid	1.2
659	PAHs	Benzo(k)fluoranthene	BT012	33	mg/kg TOC	34	mg/kg Lipid	1
660	PAHs	Benzo(k)fluoranthene	BT013	9.4	mg/kg TOC	1.8	mg/kg Lipid	0.19
661	PAHs	Benzo(k)fluoranthene	BT014	68	mg/kg TOC	60	mg/kg Lipid	0.88
662	PAHs	Benzo(k)fluoranthene	BT015	33	mg/kg TOC	17	mg/kg Lipid	0.52
663	PAHs	Benzo(k)fluoranthene	BT016	1.6	mg/kg TOC	1.2	mg/kg Lipid	0.75
664	PAHs	Benzo(k)fluoranthene	BT017	4.2	mg/kg TOC	6.6	mg/kg Lipid	1.6
665	PAHs	Benzo(k)fluoranthene	BT018	4.8	mg/kg TOC	5.9	mg/kg Lipid	1.2
666	PAHs	Benzo(k)fluoranthene	BT019	2.6	mg/kg TOC	0.6	mg/kg Lipid	0.23
667	PAHs	Benzo(k)fluoranthene	BT020	0.67	mg/kg TOC	1.1	mg/kg Lipid	1.6
668	PAHs	Benzo(k)fluoranthene	BT021	2	mg/kg TOC	0.89	mg/kg Lipid	0.45
669	PAHs	Benzo(k)fluoranthene	BT022	0.55	mg/kg TOC	1	mg/kg Lipid	1.8
670	PAHs	Benzo(k)fluoranthene	BT023	2.5	mg/kg TOC	2.5	mg/kg Lipid	1
671	PAHs	Benzo(k)fluoranthene	BT024	1.3	mg/kg TOC	1.5	mg/kg Lipid	1.2
672	PAHs	Benzo(k)fluoranthene	BT025	1.3	mg/kg TOC	0.35	mg/kg Lipid	0.27

	A	B	C	D	E	F	G	H
673	PAHs	Benzo(k)fluoranthene	BT026	7.3	mg/kg TOC	0.64	mg/kg Lipid	0.088
674	PAHs	Benzo(k)fluoranthene	BT0271	1	mg/kg TOC	0.26	mg/kg Lipid	0.26
675	PAHs	Benzo(k)fluoranthene	BT0272	0.96	mg/kg TOC	0.5	mg/kg Lipid	0.52
676	PAHs	Benzo(k)fluoranthene	BT028	1.8	mg/kg TOC	0.9	mg/kg Lipid	0.5
677	PAHs	Benzo(k)fluoranthene	BT029	1.5	mg/kg TOC	0.56	mg/kg Lipid	0.37
678	PAHs	Benzo(k)fluoranthene	BT030	1.5	mg/kg TOC	1.6	mg/kg Lipid	1.1
679	PAHs	Benzo(k)fluoranthene	BT031	0.69	mg/kg TOC	0.19	mg/kg Lipid	0.28
680	PAHs	Benzo(k)fluoranthene	BT032	2.1	mg/kg TOC	0.29	mg/kg Lipid	0.14
681	PAHs	Benzo(k)fluoranthene	BT033	0.85	mg/kg TOC	0.31	mg/kg Lipid	0.36
682	PAHs	Chrysene	BT001	3.5	mg/kg TOC	2.5	mg/kg Lipid	0.71
683	PAHs	Chrysene	BT002	13	mg/kg TOC	3.3	mg/kg Lipid	0.25
684	PAHs	Chrysene	BT003	17	mg/kg TOC	5.8	mg/kg Lipid	0.34
685	PAHs	Chrysene	BT004	310	mg/kg TOC	3	mg/kg Lipid	0.0097
686	PAHs	Chrysene	BT005	4.4	mg/kg TOC	8	mg/kg Lipid	1.8
687	PAHs	Chrysene	BT0061	8.5	mg/kg TOC	5.5	mg/kg Lipid	0.65
688	PAHs	Chrysene	BT0062	6.1	mg/kg TOC	6.2	mg/kg Lipid	1
689	PAHs	Chrysene	BT007	6	mg/kg TOC	4	mg/kg Lipid	0.67
690	PAHs	Chrysene	BT008	32	mg/kg TOC	12	mg/kg Lipid	0.38
691	PAHs	Chrysene	BT009	76	mg/kg TOC	6.9	mg/kg Lipid	0.091
692	PAHs	Chrysene	BT010	4.6	mg/kg TOC	3	mg/kg Lipid	0.65
693	PAHs	Chrysene	BT011	3.4	mg/kg TOC	8	mg/kg Lipid	2.4
694	PAHs	Chrysene	BT012	40	mg/kg TOC	89	mg/kg Lipid	2.2
695	PAHs	Chrysene	BT013	17	mg/kg TOC	6.6	mg/kg Lipid	0.39
696	PAHs	Chrysene	BT014	89	mg/kg TOC	160	mg/kg Lipid	1.8
697	PAHs	Chrysene	BT015	53	mg/kg TOC	74	mg/kg Lipid	1.4
698	PAHs	Chrysene	BT016	2.2	mg/kg TOC	3.5	mg/kg Lipid	1.6
699	PAHs	Chrysene	BT017	6.5	mg/kg TOC	25	mg/kg Lipid	3.8
700	PAHs	Chrysene	BT018	10	mg/kg TOC	21	mg/kg Lipid	2.1
701	PAHs	Chrysene	BT019	6	mg/kg TOC	2.2	mg/kg Lipid	0.37
702	PAHs	Chrysene	BT020	1.3	mg/kg TOC	4	mg/kg Lipid	3.1
703	PAHs	Chrysene	BT021	3.4	mg/kg TOC	3.9	mg/kg Lipid	1.1
704	PAHs	Chrysene	BT022	1	mg/kg TOC	3.4	mg/kg Lipid	3.4
705	PAHs	Chrysene	BT023	3.4	mg/kg TOC	9.3	mg/kg Lipid	2.7
706	PAHs	Chrysene	BT024	2.1	mg/kg TOC	5.9	mg/kg Lipid	2.8
707	PAHs	Chrysene	BT025	2.9	mg/kg TOC	1.7	mg/kg Lipid	0.59
708	PAHs	Chrysene	BT026	12	mg/kg TOC	2.9	mg/kg Lipid	0.24
709	PAHs	Chrysene	BT0271	1.4	mg/kg TOC	0.92	mg/kg Lipid	0.66
710	PAHs	Chrysene	BT0272	1.5	mg/kg TOC	1.9	mg/kg Lipid	1.3
711	PAHs	Chrysene	BT028	3	mg/kg TOC	4.5	mg/kg Lipid	1.5
712	PAHs	Chrysene	BT029	2.4	mg/kg TOC	2.2	mg/kg Lipid	0.92
713	PAHs	Chrysene	BT030	3.2	mg/kg TOC	4.9	mg/kg Lipid	1.5
714	PAHs	Chrysene	BT031	1.1	mg/kg TOC	0.67	mg/kg Lipid	0.61
715	PAHs	Chrysene	BT032	3.5	mg/kg TOC	1.9	mg/kg Lipid	0.54
716	PAHs	Chrysene	BT033	2.2	mg/kg TOC	1.1	mg/kg Lipid	0.5
717	PAHs	Dibenzo(a,h)anthracene	BT001	0.47	mg/kg TOC	0.047	mg/kg Lipid	0.1
718	PAHs	Dibenzo(a,h)anthracene	BT002	1.8	mg/kg TOC	0.056	mg/kg Lipid	0.031
719	PAHs	Dibenzo(a,h)anthracene	BT003	2.4	mg/kg TOC	0.097	mg/kg Lipid	0.04
720	PAHs	Dibenzo(a,h)anthracene	BT005	0.34	mg/kg TOC	0.13	mg/kg Lipid	0.38

	A	B	C	D	E	F	G	H
721	PAHs	Dibenzo(a,h)anthracene	BT0061	1.2	mg/kg TOC	0.15	mg/kg Lipid	0.13
722	PAHs	Dibenzo(a,h)anthracene	BT0062	0.78	mg/kg TOC	0.16	mg/kg Lipid	0.21
723	PAHs	Dibenzo(a,h)anthracene	BT007	0.38	mg/kg TOC	0.058	mg/kg Lipid	0.15
724	PAHs	Dibenzo(a,h)anthracene	BT008	4.5	mg/kg TOC	0.35	mg/kg Lipid	0.078
725	PAHs	Dibenzo(a,h)anthracene	BT009	13	mg/kg TOC	0.091	mg/kg Lipid	0.007
726	PAHs	Dibenzo(a,h)anthracene	BT010	0.71	mg/kg TOC	0.077	mg/kg Lipid	0.11
727	PAHs	Dibenzo(a,h)anthracene	BT011	0.32	mg/kg TOC	0.099	mg/kg Lipid	0.31
728	PAHs	Dibenzo(a,h)anthracene	BT012	6.5	mg/kg TOC	3.4	mg/kg Lipid	0.52
729	PAHs	Dibenzo(a,h)anthracene	BT013	1.9	mg/kg TOC	0.15	mg/kg Lipid	0.079
730	PAHs	Dibenzo(a,h)anthracene	BT014	13	mg/kg TOC	3.5	mg/kg Lipid	0.27
731	PAHs	Dibenzo(a,h)anthracene	BT015	6.3	mg/kg TOC	0.79	mg/kg Lipid	0.13
732	PAHs	Dibenzo(a,h)anthracene	BT016	0.36	mg/kg TOC	0.076	mg/kg Lipid	0.21
733	PAHs	Dibenzo(a,h)anthracene	BT017	0.84	mg/kg TOC	0.43	mg/kg Lipid	0.51
734	PAHs	Dibenzo(a,h)anthracene	BT018	1.2	mg/kg TOC	0.27	mg/kg Lipid	0.23
735	PAHs	Dibenzo(a,h)anthracene	BT019	0.32	mg/kg TOC	0.042	mg/kg Lipid	0.13
736	PAHs	Dibenzo(a,h)anthracene	BT021	0.37	mg/kg TOC	0.071	mg/kg Lipid	0.19
737	PAHs	Dibenzo(a,h)anthracene	BT022	0.074	mg/kg TOC	0.067	mg/kg Lipid	0.91
738	PAHs	Dibenzo(a,h)anthracene	BT023	0.58	mg/kg TOC	0.17	mg/kg Lipid	0.29
739	PAHs	Dibenzo(a,h)anthracene	BT024	0.18	mg/kg TOC	0.22	mg/kg Lipid	1.2
740	PAHs	Dibenzo(a,h)anthracene	BT025	0.12	mg/kg TOC	0.04	mg/kg Lipid	0.33
741	PAHs	Dibenzo(a,h)anthracene	BT028	0.27	mg/kg TOC	0.045	mg/kg Lipid	0.17
742	PAHs	Dibenzo(a,h)anthracene	BT030	0.19	mg/kg TOC	0.23	mg/kg Lipid	1.2
743	PAHs	Fluoranthene	BT001	3.2	mg/kg TOC	2.8	mg/kg Lipid	0.88
744	PAHs	Fluoranthene	BT002	10	mg/kg TOC	3.7	mg/kg Lipid	0.37
745	PAHs	Fluoranthene	BT003	18	mg/kg TOC	3.9	mg/kg Lipid	0.22
746	PAHs	Fluoranthene	BT004	75	mg/kg TOC	2.7	mg/kg Lipid	0.036
747	PAHs	Fluoranthene	BT005	3.5	mg/kg TOC	8.4	mg/kg Lipid	2.4
748	PAHs	Fluoranthene	BT0061	10	mg/kg TOC	3.8	mg/kg Lipid	0.38
749	PAHs	Fluoranthene	BT0062	7.6	mg/kg TOC	4.7	mg/kg Lipid	0.62
750	PAHs	Fluoranthene	BT007	7.6	mg/kg TOC	3.6	mg/kg Lipid	0.47
751	PAHs	Fluoranthene	BT008	42	mg/kg TOC	18	mg/kg Lipid	0.43
752	PAHs	Fluoranthene	BT009	91	mg/kg TOC	18	mg/kg Lipid	0.2
753	PAHs	Fluoranthene	BT010	5.1	mg/kg TOC	5.7	mg/kg Lipid	1.1
754	PAHs	Fluoranthene	BT011	5.6	mg/kg TOC	16	mg/kg Lipid	2.9
755	PAHs	Fluoranthene	BT012	90	mg/kg TOC	200	mg/kg Lipid	2.2
756	PAHs	Fluoranthene	BT013	29	mg/kg TOC	15	mg/kg Lipid	0.52
757	PAHs	Fluoranthene	BT014	200	mg/kg TOC	400	mg/kg Lipid	2
758	PAHs	Fluoranthene	BT015	90	mg/kg TOC	210	mg/kg Lipid	2.3
759	PAHs	Fluoranthene	BT016	2.8	mg/kg TOC	5.9	mg/kg Lipid	2.1
760	PAHs	Fluoranthene	BT017	10	mg/kg TOC	50	mg/kg Lipid	5
761	PAHs	Fluoranthene	BT018	24	mg/kg TOC	77	mg/kg Lipid	3.2
762	PAHs	Fluoranthene	BT019	9.8	mg/kg TOC	4	mg/kg Lipid	0.41
763	PAHs	Fluoranthene	BT020	2.1	mg/kg TOC	10	mg/kg Lipid	4.8
764	PAHs	Fluoranthene	BT021	4.4	mg/kg TOC	8.9	mg/kg Lipid	2
765	PAHs	Fluoranthene	BT022	1.3	mg/kg TOC	3.5	mg/kg Lipid	2.7
766	PAHs	Fluoranthene	BT023	5.4	mg/kg TOC	16	mg/kg Lipid	3
767	PAHs	Fluoranthene	BT024	3.8	mg/kg TOC	11	mg/kg Lipid	2.9
768	PAHs	Fluoranthene	BT025	2.7	mg/kg TOC	3.7	mg/kg Lipid	1.4

	A	B	C	D	E	F	G	H
769	PAHs	Fluoranthene	BT026	14	mg/kg TOC	4.1	mg/kg Lipid	0.29
770	PAHs	Fluoranthene	BT0271	1.5	mg/kg TOC	1.4	mg/kg Lipid	0.93
771	PAHs	Fluoranthene	BT0272	2.5	mg/kg TOC	2.7	mg/kg Lipid	1.1
772	PAHs	Fluoranthene	BT028	4.8	mg/kg TOC	12	mg/kg Lipid	2.5
773	PAHs	Fluoranthene	BT029	3.6	mg/kg TOC	2	mg/kg Lipid	0.56
774	PAHs	Fluoranthene	BT030	8.2	mg/kg TOC	19	mg/kg Lipid	2.3
775	PAHs	Fluoranthene	BT031	1.7	mg/kg TOC	0.72	mg/kg Lipid	0.42
776	PAHs	Fluoranthene	BT032	5.6	mg/kg TOC	2.5	mg/kg Lipid	0.45
777	PAHs	Fluoranthene	BT033	1.7	mg/kg TOC	1.8	mg/kg Lipid	1.1
778	PAHs	Fluorene	BT001	0.2	mg/kg TOC	0.12	mg/kg Lipid	0.6
779	PAHs	Fluorene	BT002	0.32	mg/kg TOC	0.12	mg/kg Lipid	0.38
780	PAHs	Fluorene	BT003	1.1	mg/kg TOC	0.087	mg/kg Lipid	0.079
781	PAHs	Fluorene	BT004	6	mg/kg TOC	0.081	mg/kg Lipid	0.014
782	PAHs	Fluorene	BT005	0.21	mg/kg TOC	0.26	mg/kg Lipid	1.2
783	PAHs	Fluorene	BT0061	0.9	mg/kg TOC	0.084	mg/kg Lipid	0.093
784	PAHs	Fluorene	BT0062	0.364	mg/kg TOC	0.13	mg/kg Lipid	0.36
785	PAHs	Fluorene	BT007	0.51	mg/kg TOC	0.1	mg/kg Lipid	0.2
786	PAHs	Fluorene	BT008	1.3	mg/kg TOC	0.45	mg/kg Lipid	0.35
787	PAHs	Fluorene	BT009	2.6	mg/kg TOC	1.2	mg/kg Lipid	0.46
788	PAHs	Fluorene	BT010	0.63	mg/kg TOC	0.33	mg/kg Lipid	0.52
789	PAHs	Fluorene	BT011	0.22	mg/kg TOC	0.66	mg/kg Lipid	3
790	PAHs	Fluorene	BT012	7.5	mg/kg TOC	11	mg/kg Lipid	1.5
791	PAHs	Fluorene	BT013	4.6	mg/kg TOC	1	mg/kg Lipid	0.22
792	PAHs	Fluorene	BT014	11	mg/kg TOC	12	mg/kg Lipid	1.1
793	PAHs	Fluorene	BT015	7.3	mg/kg TOC	12	mg/kg Lipid	1.6
794	PAHs	Fluorene	BT016	0.26	mg/kg TOC	0.42	mg/kg Lipid	1.6
795	PAHs	Fluorene	BT017	2.7	mg/kg TOC	3.6	mg/kg Lipid	1.3
796	PAHs	Fluorene	BT018	6	mg/kg TOC	3.6	mg/kg Lipid	0.6
797	PAHs	Fluorene	BT019	0.2	mg/kg TOC	0.2	mg/kg Lipid	1
798	PAHs	Fluorene	BT020	0.074	mg/kg TOC	0.5	mg/kg Lipid	6.8
799	PAHs	Fluorene	BT021	0.39	mg/kg TOC	0.44	mg/kg Lipid	1.1
800	PAHs	Fluorene	BT022	0.07	mg/kg TOC	0.2	mg/kg Lipid	2.9
801	PAHs	Fluorene	BT023	0.38	mg/kg TOC	0.98	mg/kg Lipid	2.6
802	PAHs	Fluorene	BT024	0.44	mg/kg TOC	0.095	mg/kg Lipid	0.22
803	PAHs	Fluorene	BT025	0.25	mg/kg TOC	0.24	mg/kg Lipid	0.96
804	PAHs	Fluorene	BT026	0.43	mg/kg TOC	0.19	mg/kg Lipid	0.44
805	PAHs	Fluorene	BT0271	0.12	mg/kg TOC	0.14	mg/kg Lipid	1.2
806	PAHs	Fluorene	BT0272	0.163	mg/kg TOC	0.24	mg/kg Lipid	1.5
807	PAHs	Fluorene	BT028	0.8	mg/kg TOC	2.3	mg/kg Lipid	2.9
808	PAHs	Fluorene	BT029	0.22	mg/kg TOC	0.12	mg/kg Lipid	0.55
809	PAHs	Fluorene	BT030	1.2	mg/kg TOC	2.1	mg/kg Lipid	1.8
810	PAHs	Fluorene	BT032	0.23	mg/kg TOC	0.24	mg/kg Lipid	1
811	PAHs	Fluorene	BT033	0.11	mg/kg TOC	0.12	mg/kg Lipid	1.1
812	PAHs	Indeno(1,2,3-cd)pyrene	BT001	3.4	mg/kg TOC	0.24	mg/kg Lipid	0.071
813	PAHs	Indeno(1,2,3-cd)pyrene	BT002	13	mg/kg TOC	0.23	mg/kg Lipid	0.018
814	PAHs	Indeno(1,2,3-cd)pyrene	BT003	20	mg/kg TOC	0.44	mg/kg Lipid	0.022
815	PAHs	Indeno(1,2,3-cd)pyrene	BT004	70	mg/kg TOC	0.2	mg/kg Lipid	0.0029
816	PAHs	Indeno(1,2,3-cd)pyrene	BT005	2.4	mg/kg TOC	0.62	mg/kg Lipid	0.26

	A	B	C	D	E	F	G	H
817	PAHs	Indeno(1,2,3-cd)pyrene	BT0061	7.4	mg/kg TOC	0.55	mg/kg Lipid	0.074
818	PAHs	Indeno(1,2,3-cd)pyrene	BT0062	4.8	mg/kg TOC	0.62	mg/kg Lipid	0.13
819	PAHs	Indeno(1,2,3-cd)pyrene	BT007	3.5	mg/kg TOC	0.3	mg/kg Lipid	0.086
820	PAHs	Indeno(1,2,3-cd)pyrene	BT008	28	mg/kg TOC	1.4	mg/kg Lipid	0.05
821	PAHs	Indeno(1,2,3-cd)pyrene	BT009	66	mg/kg TOC	0.43	mg/kg Lipid	0.0065
822	PAHs	Indeno(1,2,3-cd)pyrene	BT010	3	mg/kg TOC	0.41	mg/kg Lipid	0.14
823	PAHs	Indeno(1,2,3-cd)pyrene	BT011	2.4	mg/kg TOC	0.56	mg/kg Lipid	0.23
824	PAHs	Indeno(1,2,3-cd)pyrene	BT012	55	mg/kg TOC	21	mg/kg Lipid	0.38
825	PAHs	Indeno(1,2,3-cd)pyrene	BT013	14	mg/kg TOC	0.58	mg/kg Lipid	0.041
826	PAHs	Indeno(1,2,3-cd)pyrene	BT014	110	mg/kg TOC	27	mg/kg Lipid	0.25
827	PAHs	Indeno(1,2,3-cd)pyrene	BT015	50	mg/kg TOC	5.1	mg/kg Lipid	0.1
828	PAHs	Indeno(1,2,3-cd)pyrene	BT016	1.8	mg/kg TOC	0.33	mg/kg Lipid	0.18
829	PAHs	Indeno(1,2,3-cd)pyrene	BT017	5.7	mg/kg TOC	2.1	mg/kg Lipid	0.37
830	PAHs	Indeno(1,2,3-cd)pyrene	BT018	5.6	mg/kg TOC	1.5	mg/kg Lipid	0.27
831	PAHs	Indeno(1,2,3-cd)pyrene	BT019	1.4	mg/kg TOC	0.13	mg/kg Lipid	0.093
832	PAHs	Indeno(1,2,3-cd)pyrene	BT020	0.57	mg/kg TOC	0.4	mg/kg Lipid	0.7
833	PAHs	Indeno(1,2,3-cd)pyrene	BT021	2.2	mg/kg TOC	0.35	mg/kg Lipid	0.16
834	PAHs	Indeno(1,2,3-cd)pyrene	BT022	0.59	mg/kg TOC	0.36	mg/kg Lipid	0.61
835	PAHs	Indeno(1,2,3-cd)pyrene	BT023	2.5	mg/kg TOC	0.55	mg/kg Lipid	0.22
836	PAHs	Indeno(1,2,3-cd)pyrene	BT024	1.5	mg/kg TOC	0.95	mg/kg Lipid	0.63
837	PAHs	Indeno(1,2,3-cd)pyrene	BT025	0.97	mg/kg TOC	0.13	mg/kg Lipid	0.13
838	PAHs	Indeno(1,2,3-cd)pyrene	BT026	6.4	mg/kg TOC	0.21	mg/kg Lipid	0.033
839	PAHs	Indeno(1,2,3-cd)pyrene	BT0271	1.2	mg/kg TOC	0.081	mg/kg Lipid	0.068
840	PAHs	Indeno(1,2,3-cd)pyrene	BT0272	1	mg/kg TOC	0.16	mg/kg Lipid	0.16
841	PAHs	Indeno(1,2,3-cd)pyrene	BT028	1.7	mg/kg TOC	0.24	mg/kg Lipid	0.14
842	PAHs	Indeno(1,2,3-cd)pyrene	BT029	1.7	mg/kg TOC	0.23	mg/kg Lipid	0.14
843	PAHs	Indeno(1,2,3-cd)pyrene	BT030	1.4	mg/kg TOC	0.67	mg/kg Lipid	0.48
844	PAHs	Indeno(1,2,3-cd)pyrene	BT031	0.75	mg/kg TOC	0.096	mg/kg Lipid	0.13
845	PAHs	Indeno(1,2,3-cd)pyrene	BT032	2.9	mg/kg TOC	0.13	mg/kg Lipid	0.045
846	PAHs	Indeno(1,2,3-cd)pyrene	BT033	0.77	mg/kg TOC	0.1	mg/kg Lipid	0.13
847	PAHs	Naphthalene	BT012	10	mg/kg TOC	0.1	mg/kg Lipid	0.01
848	PAHs	Naphthalene	BT014	14	mg/kg TOC	0.44	mg/kg Lipid	0.031
849	PAHs	Naphthalene	BT015	18	mg/kg TOC	1.4	mg/kg Lipid	0.078
850	PAHs	Naphthalene	BT017	3.3	mg/kg TOC	0.29	mg/kg Lipid	0.088
851	PAHs	Naphthalene	BT030	2.1	mg/kg TOC	0.43	mg/kg Lipid	0.2
852	PAHs	Phenanthrene	BT001	1.8	mg/kg TOC	0.64	mg/kg Lipid	0.36
853	PAHs	Phenanthrene	BT002	2.7	mg/kg TOC	0.86	mg/kg Lipid	0.32
854	PAHs	Phenanthrene	BT003	9.5	mg/kg TOC	1.2	mg/kg Lipid	0.13
855	PAHs	Phenanthrene	BT004	19	mg/kg TOC	0.63	mg/kg Lipid	0.033
856	PAHs	Phenanthrene	BT005	1.6	mg/kg TOC	2.2	mg/kg Lipid	1.4
857	PAHs	Phenanthrene	BT0061	6.9	mg/kg TOC	0.46	mg/kg Lipid	0.067
858	PAHs	Phenanthrene	BT0062	3.3	mg/kg TOC	0.55	mg/kg Lipid	0.17
859	PAHs	Phenanthrene	BT007	3.5	mg/kg TOC	0.85	mg/kg Lipid	0.24
860	PAHs	Phenanthrene	BT008	14	mg/kg TOC	1.4	mg/kg Lipid	0.1
861	PAHs	Phenanthrene	BT009	20	mg/kg TOC	3.8	mg/kg Lipid	0.19
862	PAHs	Phenanthrene	BT010	3.5	mg/kg TOC	2	mg/kg Lipid	0.57
863	PAHs	Phenanthrene	BT011	1.9	mg/kg TOC	3.3	mg/kg Lipid	1.7
864	PAHs	Phenanthrene	BT012	75	mg/kg TOC	79	mg/kg Lipid	1.1

	A	B	C	D	E	F	G	H
865	PAHs	Phenanthrene	BT013	17	mg/kg TOC	4.7	mg/kg Lipid	0.28
866	PAHs	Phenanthrene	BT014	110	mg/kg TOC	87	mg/kg Lipid	0.79
867	PAHs	Phenanthrene	BT015	57	mg/kg TOC	120	mg/kg Lipid	2.1
868	PAHs	Phenanthrene	BT016	1.2	mg/kg TOC	0.72	mg/kg Lipid	0.6
869	PAHs	Phenanthrene	BT017	6	mg/kg TOC	13	mg/kg Lipid	2.2
870	PAHs	Phenanthrene	BT018	10	mg/kg TOC	16	mg/kg Lipid	1.6
871	PAHs	Phenanthrene	BT019	2.7	mg/kg TOC	0.33	mg/kg Lipid	0.12
872	PAHs	Phenanthrene	BT020	0.94	mg/kg TOC	3.3	mg/kg Lipid	3.5
873	PAHs	Phenanthrene	BT021	2.1	mg/kg TOC	2.2	mg/kg Lipid	1
874	PAHs	Phenanthrene	BT022	0.52	mg/kg TOC	0.59	mg/kg Lipid	1.1
875	PAHs	Phenanthrene	BT023	3	mg/kg TOC	6.9	mg/kg Lipid	2.3
876	PAHs	Phenanthrene	BT024	1.9	mg/kg TOC	0.71	mg/kg Lipid	0.37
877	PAHs	Phenanthrene	BT025	1.5	mg/kg TOC	1.7	mg/kg Lipid	1.1
878	PAHs	Phenanthrene	BT026	6.4	mg/kg TOC	0.85	mg/kg Lipid	0.13
879	PAHs	Phenanthrene	BT0271	0.67	mg/kg TOC	0.49	mg/kg Lipid	0.73
880	PAHs	Phenanthrene	BT0272	1.2	mg/kg TOC	0.72	mg/kg Lipid	0.6
881	PAHs	Phenanthrene	BT028	3	mg/kg TOC	9	mg/kg Lipid	3
882	PAHs	Phenanthrene	BT029	1.7	mg/kg TOC	0.24	mg/kg Lipid	0.14
883	PAHs	Phenanthrene	BT030	5.6	mg/kg TOC	8.9	mg/kg Lipid	1.6
884	PAHs	Phenanthrene	BT031	0.81	mg/kg TOC	0.2	mg/kg Lipid	0.25
885	PAHs	Phenanthrene	BT032	2.7	mg/kg TOC	1.1	mg/kg Lipid	0.41
886	PAHs	Phenanthrene	BT033	0.73	mg/kg TOC	0.49	mg/kg Lipid	0.67
887	PAHs	Pyrene	BT001	4.9	mg/kg TOC	3.5	mg/kg Lipid	0.71
888	PAHs	Pyrene	BT002	14	mg/kg TOC	3.9	mg/kg Lipid	0.28
889	PAHs	Pyrene	BT003	25	mg/kg TOC	5.8	mg/kg Lipid	0.23
890	PAHs	Pyrene	BT004	130	mg/kg TOC	4.1	mg/kg Lipid	0.032
891	PAHs	Pyrene	BT005	5.3	mg/kg TOC	12	mg/kg Lipid	2.3
892	PAHs	Pyrene	BT0061	13	mg/kg TOC	6.8	mg/kg Lipid	0.52
893	PAHs	Pyrene	BT0062	10.4	mg/kg TOC	7.7	mg/kg Lipid	0.74
894	PAHs	Pyrene	BT007	9.2	mg/kg TOC	4.2	mg/kg Lipid	0.46
895	PAHs	Pyrene	BT008	38	mg/kg TOC	15	mg/kg Lipid	0.39
896	PAHs	Pyrene	BT009	110	mg/kg TOC	15	mg/kg Lipid	0.14
897	PAHs	Pyrene	BT010	5.3	mg/kg TOC	5.3	mg/kg Lipid	1
898	PAHs	Pyrene	BT011	6	mg/kg TOC	15	mg/kg Lipid	2.5
899	PAHs	Pyrene	BT012	110	mg/kg TOC	220	mg/kg Lipid	2
900	PAHs	Pyrene	BT013	32	mg/kg TOC	14	mg/kg Lipid	0.44
901	PAHs	Pyrene	BT014	210	mg/kg TOC	440	mg/kg Lipid	2.1
902	PAHs	Pyrene	BT015	110	mg/kg TOC	250	mg/kg Lipid	2.3
903	PAHs	Pyrene	BT016	3.3	mg/kg TOC	5.1	mg/kg Lipid	1.5
904	PAHs	Pyrene	BT017	14	mg/kg TOC	54	mg/kg Lipid	3.9
905	PAHs	Pyrene	BT018	24	mg/kg TOC	68	mg/kg Lipid	2.8
906	PAHs	Pyrene	BT019	8.7	mg/kg TOC	3	mg/kg Lipid	0.34
907	PAHs	Pyrene	BT020	2.4	mg/kg TOC	8.4	mg/kg Lipid	3.5
908	PAHs	Pyrene	BT021	4.8	mg/kg TOC	7.5	mg/kg Lipid	1.6
909	PAHs	Pyrene	BT022	1.2	mg/kg TOC	4.6	mg/kg Lipid	3.8
910	PAHs	Pyrene	BT023	5.8	mg/kg TOC	15	mg/kg Lipid	2.6
911	PAHs	Pyrene	BT024	4.2	mg/kg TOC	9.8	mg/kg Lipid	2.3
912	PAHs	Pyrene	BT025	2.9	mg/kg TOC	3.1	mg/kg Lipid	1.1

	A	B	C	D	E	F	G	H
913	PAHs	Pyrene	BT026	15	mg/kg TOC	4.4	mg/kg Lipid	0.29
914	PAHs	Pyrene	BT0271	2.2	mg/kg TOC	1.3	mg/kg Lipid	0.59
915	PAHs	Pyrene	BT0272	2.5	mg/kg TOC	2.6	mg/kg Lipid	1
916	PAHs	Pyrene	BT028	5	mg/kg TOC	10	mg/kg Lipid	2
917	PAHs	Pyrene	BT029	4.3	mg/kg TOC	2.9	mg/kg Lipid	0.67
918	PAHs	Pyrene	BT030	7.2	mg/kg TOC	13	mg/kg Lipid	1.8
919	PAHs	Pyrene	BT031	1.6	mg/kg TOC	0.77	mg/kg Lipid	0.48
920	PAHs	Pyrene	BT032	7.5	mg/kg TOC	2.7	mg/kg Lipid	0.36
921	PAHs	Pyrene	BT033	1.9	mg/kg TOC	1.6	mg/kg Lipid	0.84
922	PAHs	Total PAHs (calc'd)	BT001	34	mg/kg TOC	14.1	mg/kg Lipid	0.415
923	PAHs	Total PAHs (calc'd)	BT002	116	mg/kg TOC	16.5	mg/kg Lipid	0.142
924	PAHs	Total PAHs (calc'd)	BT003	188	mg/kg TOC	25	mg/kg Lipid	0.133
925	PAHs	Total PAHs (calc'd)	BT004	1290	mg/kg TOC	14.4	mg/kg Lipid	0.0112
926	PAHs	Total PAHs (calc'd)	BT005	33.1	mg/kg TOC	44.1	mg/kg Lipid	1.33
927	PAHs	Total PAHs (calc'd)	BT0061	89.8	mg/kg TOC	26.3	mg/kg Lipid	0.293
928	PAHs	Total PAHs (calc'd)	BT0062	58.6	mg/kg TOC	30.5	mg/kg Lipid	0.52
929	PAHs	Total PAHs (calc'd)	BT007	52.3	mg/kg TOC	18.1	mg/kg Lipid	0.346
930	PAHs	Total PAHs (calc'd)	BT008	305	mg/kg TOC	75.7	mg/kg Lipid	0.248
931	PAHs	Total PAHs (calc'd)	BT009	720	mg/kg TOC	56.5	mg/kg Lipid	0.0785
932	PAHs	Total PAHs (calc'd)	BT010	45.5	mg/kg TOC	22.9	mg/kg Lipid	0.503
933	PAHs	Total PAHs (calc'd)	BT011	33	mg/kg TOC	56.7	mg/kg Lipid	1.72
934	PAHs	Total PAHs (calc'd)	BT012	660	mg/kg TOC	831	mg/kg Lipid	1.26
935	PAHs	Total PAHs (calc'd)	BT013	200	mg/kg TOC	53.8	mg/kg Lipid	0.269
936	PAHs	Total PAHs (calc'd)	BT014	1310	mg/kg TOC	1480	mg/kg Lipid	1.13
937	PAHs	Total PAHs (calc'd)	BT015	694	mg/kg TOC	827	mg/kg Lipid	1.19
938	PAHs	Total PAHs (calc'd)	BT016	22.3	mg/kg TOC	23.3	mg/kg Lipid	1.04
939	PAHs	Total PAHs (calc'd)	BT017	86	mg/kg TOC	195	mg/kg Lipid	2.3
940	PAHs	Total PAHs (calc'd)	BT018	125	mg/kg TOC	230	mg/kg Lipid	1.84
941	PAHs	Total PAHs (calc'd)	BT019	41.9	mg/kg TOC	13.5	mg/kg Lipid	0.322
942	PAHs	Total PAHs (calc'd)	BT020	12.1	mg/kg TOC	33.6	mg/kg Lipid	2.78
943	PAHs	Total PAHs (calc'd)	BT021	31.1	mg/kg TOC	29.9	mg/kg Lipid	0.961
944	PAHs	Total PAHs (calc'd)	BT022	8.22	mg/kg TOC	19.2	mg/kg Lipid	2.34
945	PAHs	Total PAHs (calc'd)	BT023	36.2	mg/kg TOC	65	mg/kg Lipid	1.8
946	PAHs	Total PAHs (calc'd)	BT024	23.9	mg/kg TOC	39.5	mg/kg Lipid	1.65
947	PAHs	Total PAHs (calc'd)	BT025	19.5	mg/kg TOC	13.6	mg/kg Lipid	0.697
948	PAHs	Total PAHs (calc'd)	BT026	95	mg/kg TOC	17.1	mg/kg Lipid	0.18
949	PAHs	Total PAHs (calc'd)	BT0271	14.1	mg/kg TOC	6.12	mg/kg Lipid	0.434
950	PAHs	Total PAHs (calc'd)	BT0272	14.9	mg/kg TOC	12	mg/kg Lipid	0.805
951	PAHs	Total PAHs (calc'd)	BT028	30.2	mg/kg TOC	46.6	mg/kg Lipid	1.54
952	PAHs	Total PAHs (calc'd)	BT029	24.4	mg/kg TOC	11.3	mg/kg Lipid	0.463
953	PAHs	Total PAHs (calc'd)	BT030	41.4	mg/kg TOC	61.7	mg/kg Lipid	1.49
954	PAHs	Total PAHs (calc'd)	BT031	10.7	mg/kg TOC	4	mg/kg Lipid	0.374
955	PAHs	Total PAHs (calc'd)	BT032	37.6	mg/kg TOC	11	mg/kg Lipid	0.293
956	PAHs	Total PAHs (calc'd)	BT033	13.7	mg/kg TOC	7.19	mg/kg Lipid	0.525
957	Phthalates	Bis(2-ethylhexyl) phthalate	BT002	4.5	mg/kg TOC	6	mg/kg Lipid	1.3
958	Phthalates	Bis(2-ethylhexyl) phthalate	BT003	0.61	mg/kg TOC	6.3	mg/kg Lipid	10
959	Phthalates	Bis(2-ethylhexyl) phthalate	BT004	3.5	mg/kg TOC	5.8	mg/kg Lipid	1.7
960	Phthalates	Bis(2-ethylhexyl) phthalate	BT005	8.3	mg/kg TOC	6.7	mg/kg Lipid	0.81

	A	B	C	D	E	F	G	H
961	Phthalates	Bis(2-ethylhexyl) phthalate	BT0062	14	mg/kg TOC	5.8	mg/kg Lipid	0.41
962	Phthalates	Bis(2-ethylhexyl) phthalate	BT009	5.1	mg/kg TOC	5.6	mg/kg Lipid	1.1
963	Phthalates	Bis(2-ethylhexyl) phthalate	BT011	1.1	mg/kg TOC	5.2	mg/kg Lipid	4.7
964	Phthalates	Bis(2-ethylhexyl) phthalate	BT015	1.9	mg/kg TOC	6	mg/kg Lipid	3.2
965	Phthalates	Bis(2-ethylhexyl) phthalate	BT019	8.2	mg/kg TOC	6.9	mg/kg Lipid	0.84
966	Phthalates	Bis(2-ethylhexyl) phthalate	BT023	18	mg/kg TOC	6.4	mg/kg Lipid	0.36
967	Phthalates	Bis(2-ethylhexyl) phthalate	BT026	69	mg/kg TOC	2.3	mg/kg Lipid	0.033
968	Phthalates	Bis(2-ethylhexyl) phthalate	BT028	30	mg/kg TOC	4.1	mg/kg Lipid	0.14
969	Phthalates	Bis(2-ethylhexyl) phthalate	BT033	4.9	mg/kg TOC	5.9	mg/kg Lipid	1.2
970	Phthalates	Dibutyl phthalate	BT020	0.27	mg/kg TOC	26	mg/kg Lipid	96
971	Phthalates	Dibutyl phthalate	BT030	0.26	mg/kg TOC	5.1	mg/kg Lipid	20
972	SVOCs	Dibenzofuran	BT001	0.037	mg/kg TOC	0.03	mg/kg Lipid	0.81
973	SVOCs	Dibenzofuran	BT002	0.16	mg/kg TOC	0.035	mg/kg Lipid	0.22
974	SVOCs	Dibenzofuran	BT003	0.14	mg/kg TOC	0.019	mg/kg Lipid	0.14
975	SVOCs	Dibenzofuran	BT004	1.4	mg/kg TOC	0.037	mg/kg Lipid	0.026
976	SVOCs	Dibenzofuran	BT005	0.11	mg/kg TOC	0.071	mg/kg Lipid	0.65
977	SVOCs	Dibenzofuran	BT0061	0.38	mg/kg TOC	0.035	mg/kg Lipid	0.092
978	SVOCs	Dibenzofuran	BT0062	0.18	mg/kg TOC	0.047	mg/kg Lipid	0.26
979	SVOCs	Dibenzofuran	BT007	0.21	mg/kg TOC	0.034	mg/kg Lipid	0.16
980	SVOCs	Dibenzofuran	BT008	0.54	mg/kg TOC	0.12	mg/kg Lipid	0.22
981	SVOCs	Dibenzofuran	BT009	1.7	mg/kg TOC	0.32	mg/kg Lipid	0.19
982	SVOCs	Dibenzofuran	BT010	0.38	mg/kg TOC	0.081	mg/kg Lipid	0.21
983	SVOCs	Dibenzofuran	BT011	0.078	mg/kg TOC	0.16	mg/kg Lipid	2.1
984	SVOCs	Dibenzofuran	BT012	0.85	mg/kg TOC	0.31	mg/kg Lipid	0.36
985	SVOCs	Dibenzofuran	BT013	3	mg/kg TOC	0.2	mg/kg Lipid	0.067
986	SVOCs	Dibenzofuran	BT014	1.5	mg/kg TOC	1.1	mg/kg Lipid	0.73
987	SVOCs	Dibenzofuran	BT015	1	mg/kg TOC	0.98	mg/kg Lipid	0.98
988	SVOCs	Dibenzofuran	BT016	0.16	mg/kg TOC	0.15	mg/kg Lipid	0.94
989	SVOCs	Dibenzofuran	BT017	0.86	mg/kg TOC	0.46	mg/kg Lipid	0.53
990	SVOCs	Dibenzofuran	BT018	1.7	mg/kg TOC	0.72	mg/kg Lipid	0.42
991	SVOCs	Dibenzofuran	BT019	0.11	mg/kg TOC	0.056	mg/kg Lipid	0.51
992	SVOCs	Dibenzofuran	BT020	0.037	mg/kg TOC	0.16	mg/kg Lipid	4.3
993	SVOCs	Dibenzofuran	BT021	0.17	mg/kg TOC	0.12	mg/kg Lipid	0.71
994	SVOCs	Dibenzofuran	BT022	0.037	mg/kg TOC	0.05	mg/kg Lipid	1.4
995	SVOCs	Dibenzofuran	BT023	0.16	mg/kg TOC	0.055	mg/kg Lipid	0.34
996	SVOCs	Dibenzofuran	BT024	0.28	mg/kg TOC	0.039	mg/kg Lipid	0.14
997	SVOCs	Dibenzofuran	BT026	0.29	mg/kg TOC	0.054	mg/kg Lipid	0.19
998	SVOCs	Dibenzofuran	BT0271	0.067	mg/kg TOC	0.063	mg/kg Lipid	0.94
999	SVOCs	Dibenzofuran	BT0272	0.075	mg/kg TOC	0.067	mg/kg Lipid	0.89
1000	SVOCs	Dibenzofuran	BT028	0.36	mg/kg TOC	0.65	mg/kg Lipid	1.8
1001	SVOCs	Dibenzofuran	BT029	0.15	mg/kg TOC	0.06	mg/kg Lipid	0.4
1002	SVOCs	Dibenzofuran	BT030	0.67	mg/kg TOC	0.61	mg/kg Lipid	0.91
1003	SVOCs	Dibenzofuran	BT031	0.049	mg/kg TOC	0.02	mg/kg Lipid	0.41
1004	SVOCs	Dibenzofuran	BT032	0.086	mg/kg TOC	0.051	mg/kg Lipid	0.59
1005	SVOCs	Dibenzofuran	BT033	0.061	mg/kg TOC	0.043	mg/kg Lipid	0.7
1006	SVOCs	Hexachlorobenzene	BT001	0.004	mg/kg TOC	0.015	mg/kg Lipid	3.75
1007	SVOCs	Hexachlorobenzene	BT002	0.012	mg/kg TOC	0.021	mg/kg Lipid	1.8
1008	SVOCs	Hexachlorobenzene	BT003	0.0077	mg/kg TOC	0.026	mg/kg Lipid	3.38

	A	B	C	D	E	F	G	H
1009	SVOCs	Hexachlorobenzene	BT004	0.0061	mg/kg TOC	0.015	mg/kg Lipid	2.46
1010	SVOCs	Hexachlorobenzene	BT005	0.0083	mg/kg TOC	0.025	mg/kg Lipid	3
1011	SVOCs	Hexachlorobenzene	BT0061	0.014	mg/kg TOC	0.022	mg/kg Lipid	1.57
1012	SVOCs	Hexachlorobenzene	BT0062	0.01	mg/kg TOC	0.021	mg/kg Lipid	2.1
1013	SVOCs	Hexachlorobenzene	BT007	0.017	mg/kg TOC	0.026	mg/kg Lipid	1.5
1014	SVOCs	Hexachlorobenzene	BT008	0.0098	mg/kg TOC	0.018	mg/kg Lipid	1.84
1015	SVOCs	Hexachlorobenzene	BT009	0.0068	mg/kg TOC	0.02	mg/kg Lipid	2.94
1016	SVOCs	Hexachlorobenzene	BT010	0.0014	mg/kg TOC	0.0098	mg/kg Lipid	7
1017	SVOCs	Hexachlorobenzene	BT011	0.0041	mg/kg TOC	0.021	mg/kg Lipid	5.12
1018	SVOCs	Hexachlorobenzene	BT012	0.01	mg/kg TOC	0.012	mg/kg Lipid	1.2
1019	SVOCs	Hexachlorobenzene	BT013	0.031	mg/kg TOC	0.046	mg/kg Lipid	1.48
1020	SVOCs	Hexachlorobenzene	BT014	0.029	mg/kg TOC	0.023	mg/kg Lipid	0.793
1021	SVOCs	Hexachlorobenzene	BT015	0.022	mg/kg TOC	0.025	mg/kg Lipid	1.14
1022	SVOCs	Hexachlorobenzene	BT016	0.0068	mg/kg TOC	0.019	mg/kg Lipid	2.79
1023	SVOCs	Hexachlorobenzene	BT017	0.06	mg/kg TOC	0.1	mg/kg Lipid	1.67
1024	SVOCs	Hexachlorobenzene	BT018	0.084	mg/kg TOC	0.052	mg/kg Lipid	0.62
1025	SVOCs	Hexachlorobenzene	BT019	0.0086	mg/kg TOC	0.021	mg/kg Lipid	2.44
1026	SVOCs	Hexachlorobenzene	BT020	0.0066	mg/kg TOC	0.033	mg/kg Lipid	5
1027	SVOCs	Hexachlorobenzene	BT021	0.014	mg/kg TOC	0.028	mg/kg Lipid	2
1028	SVOCs	Hexachlorobenzene	BT022	0.01	mg/kg TOC	0.017	mg/kg Lipid	1.7
1029	SVOCs	Hexachlorobenzene	BT023	0.0072	mg/kg TOC	0.011	mg/kg Lipid	1.53
1030	SVOCs	Hexachlorobenzene	BT024	0.015	mg/kg TOC	0.019	mg/kg Lipid	1.27
1031	SVOCs	Hexachlorobenzene	BT025	0.0055	mg/kg TOC	0.014	mg/kg Lipid	2.55
1032	SVOCs	Hexachlorobenzene	BT026	0.0043	mg/kg TOC	0.014	mg/kg Lipid	3.3
1033	SVOCs	Hexachlorobenzene	BT0271	0.01	mg/kg TOC	0.035	mg/kg Lipid	3.5
1034	SVOCs	Hexachlorobenzene	BT0272	0.0092	mg/kg TOC	0.055	mg/kg Lipid	5.98
1035	SVOCs	Hexachlorobenzene	BT028	0.036	mg/kg TOC	0.042	mg/kg Lipid	1.17
1036	SVOCs	Hexachlorobenzene	BT029	0.01	mg/kg TOC	0.017	mg/kg Lipid	1.7
1037	SVOCs	Hexachlorobenzene	BT030	0.036	mg/kg TOC	0.025	mg/kg Lipid	0.694
1038	SVOCs	Hexachlorobenzene	BT031	0.0062	mg/kg TOC	0.038	mg/kg Lipid	6.13
1039	SVOCs	Hexachlorobenzene	BT032	0.0085	mg/kg TOC	0.026	mg/kg Lipid	3.06
1040	SVOCs	Hexachlorobenzene	BT033	0.013	mg/kg TOC	0.054	mg/kg Lipid	4.15
1041	SVOCs	Hexachlorobutadiene	BT015	0.0042	mg/kg TOC	0.00022	mg/kg Lipid	0.052
1042	SVOCs	Hexachlorobutadiene	BT017	0.53	mg/kg TOC	0.45	mg/kg Lipid	0.85
1043	SVOCs	N-Nitrosodiphenylamine	BT012	1.2	mg/kg TOC	6.8	mg/kg Lipid	5.7
1044	Phenols	4-Methylphenol	BT002	0.33	mg/kg TOC	2.1	mg/kg Lipid	6.4
1045	Phenols	4-Methylphenol	BT010	0.66	mg/kg TOC	1.7	mg/kg Lipid	2.6
1046	Phenols	4-Methylphenol	BT012	2.8	mg/kg TOC	2.6	mg/kg Lipid	0.93
1047	Phenols	4-Methylphenol	BT013	1.4	mg/kg TOC	7.8	mg/kg Lipid	5.6
1048	Phenols	4-Methylphenol	BT015	0.4	mg/kg TOC	2.5	mg/kg Lipid	6.3
1049	Phenols	4-Methylphenol	BT016	0.32	mg/kg TOC	2.4	mg/kg Lipid	7.5
1050	Phenols	4-Methylphenol	BT020	0.22	mg/kg TOC	10	mg/kg Lipid	45
1051	Phenols	4-Methylphenol	BT022	0.4	mg/kg TOC	5.4	mg/kg Lipid	14
1052	Phenols	4-Methylphenol	BT023	0.42	mg/kg TOC	2	mg/kg Lipid	4.8
1053	Phenols	4-Methylphenol	BT025	0.7	mg/kg TOC	4.8	mg/kg Lipid	6.9
1054	Phenols	4-Methylphenol	BT0272	0.43	mg/kg TOC	9.6	mg/kg Lipid	22
1055	Phenols	4-Methylphenol	BT030	1.8	mg/kg TOC	7.8	mg/kg Lipid	4.3
1056	Phenols	4-Methylphenol	BT032	4.1	mg/kg TOC	9.9	mg/kg Lipid	2.4

	A	B	C	D	E	F	G	H
1057	Phenols	Phenol	BT003	0.22	mg/kg TOC	0.92	mg/kg Lipid	4.2
1058	Phenols	Phenol	BT005	0.62	mg/kg TOC	0.84	mg/kg Lipid	1.4
1059	Phenols	Phenol	BT0062	0.99	mg/kg TOC	0.73	mg/kg Lipid	0.74
1060	Phenols	Phenol	BT007	3.2	mg/kg TOC	1.7	mg/kg Lipid	0.53
1061	Phenols	Phenol	BT010	0.16	mg/kg TOC	0.73	mg/kg Lipid	4.6
1062	Phenols	Phenol	BT013	3.2	mg/kg TOC	1.2	mg/kg Lipid	0.38
1063	Phenols	Phenol	BT015	1.2	mg/kg TOC	0.93	mg/kg Lipid	0.78
1064	Phenols	Phenol	BT016	0.47	mg/kg TOC	0.89	mg/kg Lipid	1.9
1065	Phenols	Phenol	BT018	0.2	mg/kg TOC	0.81	mg/kg Lipid	4.1
1066	Phenols	Phenol	BT019	0.71	mg/kg TOC	0.82	mg/kg Lipid	1.2
1067	Phenols	Phenol	BT021	1.1	mg/kg TOC	0.97	mg/kg Lipid	0.88
1068	Phenols	Phenol	BT023	1	mg/kg TOC	0.61	mg/kg Lipid	0.61
1069	Phenols	Phenol	BT024	1	mg/kg TOC	1.1	mg/kg Lipid	1.1
1070	Phenols	Phenol	BT033	0.4	mg/kg TOC	0.93	mg/kg Lipid	2.3
1071	Pesticides	Aldrin	BT001	0.00204	mg/kg TOC	0.0143	mg/kg Lipid	7.01
1072	Pesticides	Aldrin	BT002	0.00223	mg/kg TOC	0.0101	mg/kg Lipid	4.53
1073	Pesticides	Aldrin	BT003	0.0011	mg/kg TOC	0.0035	mg/kg Lipid	3.2
1074	Pesticides	Aldrin	BT004	0.00167	mg/kg TOC	0.0019	mg/kg Lipid	1.1
1075	Pesticides	Aldrin	BT005	0.00256	mg/kg TOC	0.0192	mg/kg Lipid	7.5
1076	Pesticides	Aldrin	BT0062	0.0041	mg/kg TOC	0.00814	mg/kg Lipid	2
1077	Pesticides	Aldrin	BT007	0.00722	mg/kg TOC	0.00928	mg/kg Lipid	1.29
1078	Pesticides	Aldrin	BT008	0.00374	mg/kg TOC	0.0176	mg/kg Lipid	4.71
1079	Pesticides	Aldrin	BT009	0.00553	mg/kg TOC	0.0273	mg/kg Lipid	4.94
1080	Pesticides	Aldrin	BT010	0.00158	mg/kg TOC	0.0413	mg/kg Lipid	26.1
1081	Pesticides	Aldrin	BT011	0.00142	mg/kg TOC	0.0201	mg/kg Lipid	14.2
1082	Pesticides	Aldrin	BT013	0.00258	mg/kg TOC	0.00992	mg/kg Lipid	3.84
1083	Pesticides	Aldrin	BT014	0.00235	mg/kg TOC	0.0156	mg/kg Lipid	6.64
1084	Pesticides	Aldrin	BT015	0.00278	mg/kg TOC	0.0206	mg/kg Lipid	7.41
1085	Pesticides	Aldrin	BT016	0.00369	mg/kg TOC	0.0265	mg/kg Lipid	7.18
1086	Pesticides	Aldrin	BT017	0.00071	mg/kg TOC	0.013	mg/kg Lipid	18
1087	Pesticides	Aldrin	BT018	0.00323	mg/kg TOC	0.0251	mg/kg Lipid	7.77
1088	Pesticides	Aldrin	BT019	0.00376	mg/kg TOC	0.025	mg/kg Lipid	6.65
1089	Pesticides	Aldrin	BT020	0.00221	mg/kg TOC	0.0214	mg/kg Lipid	9.68
1090	Pesticides	Aldrin	BT021	0.0034	mg/kg TOC	0.0207	mg/kg Lipid	6.1
1091	Pesticides	Aldrin	BT022	0.00371	mg/kg TOC	0.0189	mg/kg Lipid	5.09
1092	Pesticides	Aldrin	BT023	0.00429	mg/kg TOC	0.019	mg/kg Lipid	4.43
1093	Pesticides	Aldrin	BT024	0.00516	mg/kg TOC	0.021	mg/kg Lipid	4.1
1094	Pesticides	Aldrin	BT025	0.00665	mg/kg TOC	0.0357	mg/kg Lipid	5.37
1095	Pesticides	Aldrin	BT026	0.0012	mg/kg TOC	0.0113	mg/kg Lipid	9.4
1096	Pesticides	Aldrin	BT0271	0.00197	mg/kg TOC	0.0158	mg/kg Lipid	8.02
1097	Pesticides	Aldrin	BT0272	0.00198	mg/kg TOC	0.028	mg/kg Lipid	14
1098	Pesticides	Aldrin	BT028	0.338	mg/kg TOC	1.5	mg/kg Lipid	4.4
1099	Pesticides	Aldrin	BT029	0.00672	mg/kg TOC	0.0198	mg/kg Lipid	2.95
1100	Pesticides	Aldrin	BT030	0.00528	mg/kg TOC	0.0211	mg/kg Lipid	4
1101	Pesticides	Aldrin	BT031	0.00126	mg/kg TOC	0.0203	mg/kg Lipid	16.1
1102	Pesticides	Aldrin	BT032	0.00422	mg/kg TOC	0.018	mg/kg Lipid	4.3
1103	Pesticides	Aldrin	BT033	0.0034	mg/kg TOC	0.0199	mg/kg Lipid	5.9
1104	Pesticides	alpha-Endosulfan	BT0061	0.054	mg/kg TOC	0.00204	mg/kg Lipid	0.038

	A	B	C	D	E	F	G	H
1105	Pesticides	alpha-Endosulfan	BT0062	0.00242	mg/kg TOC	0.00181	mg/kg Lipid	0.748
1106	Pesticides	alpha-Endosulfan	BT020	0.00138	mg/kg TOC	0.004	mg/kg Lipid	2.9
1107	Pesticides	alpha-Endosulfan	BT0271	0.00216	mg/kg TOC	0.000771	mg/kg Lipid	0.357
1108	Pesticides	alpha-Endosulfan	BT028	0.00192	mg/kg TOC	0.00227	mg/kg Lipid	1.18
1109	Pesticides	alpha-Endosulfan	BT032	0.0033	mg/kg TOC	0.0062	mg/kg Lipid	1.9
1110	Pesticides	alpha-Hexachlorocyclohexane	BT003	0.00032	mg/kg TOC	0.00039	mg/kg Lipid	1.2
1111	Pesticides	alpha-Hexachlorocyclohexane	BT005	0.0005	mg/kg TOC	0.00036	mg/kg Lipid	0.72
1112	Pesticides	alpha-Hexachlorocyclohexane	BT0061	0.00104	mg/kg TOC	0.00046	mg/kg Lipid	0.44
1113	Pesticides	alpha-Hexachlorocyclohexane	BT0062	0.00047	mg/kg TOC	0.00037	mg/kg Lipid	0.79
1114	Pesticides	alpha-Hexachlorocyclohexane	BT009	0.00214	mg/kg TOC	0.0003	mg/kg Lipid	0.14
1115	Pesticides	alpha-Hexachlorocyclohexane	BT020	0.000391	mg/kg TOC	0.000665	mg/kg Lipid	1.7
1116	Pesticides	alpha-Hexachlorocyclohexane	BT021	0.000468	mg/kg TOC	0.000518	mg/kg Lipid	1.11
1117	Pesticides	alpha-Hexachlorocyclohexane	BT022	0.000356	mg/kg TOC	0.000439	mg/kg Lipid	1.23
1118	Pesticides	alpha-Hexachlorocyclohexane	BT0272	0.000486	mg/kg TOC	0.00057	mg/kg Lipid	1.17
1119	Pesticides	alpha-Hexachlorocyclohexane	BT028	0.00107	mg/kg TOC	0.000608	mg/kg Lipid	0.568
1120	Pesticides	alpha-Hexachlorocyclohexane	BT032	0.00059	mg/kg TOC	0.000455	mg/kg Lipid	0.771
1121	Pesticides	beta-Endosulfan	BT005	0.0029	mg/kg TOC	0.00344	mg/kg Lipid	1.19
1122	Pesticides	beta-Endosulfan	BT0061	0.0138	mg/kg TOC	0.00332	mg/kg Lipid	0.241
1123	Pesticides	beta-Endosulfan	BT0062	0.00428	mg/kg TOC	0.00361	mg/kg Lipid	0.843
1124	Pesticides	beta-Endosulfan	BT010	0.00077	mg/kg TOC	0.0021	mg/kg Lipid	2.73
1125	Pesticides	beta-Endosulfan	BT011	0.000755	mg/kg TOC	0.0031	mg/kg Lipid	4.1
1126	Pesticides	beta-Endosulfan	BT016	0.00152	mg/kg TOC	0.00215	mg/kg Lipid	1.41
1127	Pesticides	beta-Endosulfan	BT021	0.00286	mg/kg TOC	0.00535	mg/kg Lipid	1.87
1128	Pesticides	beta-Endosulfan	BT024	0.00263	mg/kg TOC	0.00461	mg/kg Lipid	1.75
1129	Pesticides	beta-Endosulfan	BT0271	0.00483	mg/kg TOC	0.00398	mg/kg Lipid	0.824
1130	Pesticides	beta-Endosulfan	BT028	0.00377	mg/kg TOC	0.00824	mg/kg Lipid	2.19
1131	Pesticides	beta-Endosulfan	BT032	0.00899	mg/kg TOC	0.0168	mg/kg Lipid	1.87
1132	Pesticides	beta-Hexachlorocyclohexane	BT009	0.0011	mg/kg TOC	0.00017	mg/kg Lipid	0.15
1133	Pesticides	beta-Hexachlorocyclohexane	BT018	0.00434	mg/kg TOC	0.00223	mg/kg Lipid	0.514
1134	Pesticides	beta-Hexachlorocyclohexane	BT032	0.00141	mg/kg TOC	0.000251	mg/kg Lipid	0.178
1135	Pesticides	cis-Chlordane	BT001	0.00748	mg/kg TOC	0.0628	mg/kg Lipid	8.4
1136	Pesticides	cis-Chlordane	BT002	0.00599	mg/kg TOC	0.0449	mg/kg Lipid	7.5
1137	Pesticides	cis-Chlordane	BT003	0.006	mg/kg TOC	0.0362	mg/kg Lipid	6
1138	Pesticides	cis-Chlordane	BT004	0.00478	mg/kg TOC	0.0438	mg/kg Lipid	9.16
1139	Pesticides	cis-Chlordane	BT005	0.0069	mg/kg TOC	0.0462	mg/kg Lipid	6.7
1140	Pesticides	cis-Chlordane	BT0061	0.0131	mg/kg TOC	0.0447	mg/kg Lipid	3.41
1141	Pesticides	cis-Chlordane	BT0062	0.00886	mg/kg TOC	0.038	mg/kg Lipid	4.29
1142	Pesticides	cis-Chlordane	BT007	0.0338	mg/kg TOC	0.0964	mg/kg Lipid	2.85
1143	Pesticides	cis-Chlordane	BT008	0.0155	mg/kg TOC	0.0382	mg/kg Lipid	2.46
1144	Pesticides	cis-Chlordane	BT009	0.0176	mg/kg TOC	0.1	mg/kg Lipid	5.68
1145	Pesticides	cis-Chlordane	BT010	0.023	mg/kg TOC	0.331	mg/kg Lipid	14.4
1146	Pesticides	cis-Chlordane	BT011	0.00447	mg/kg TOC	0.0479	mg/kg Lipid	10.7
1147	Pesticides	cis-Chlordane	BT012	0.0057	mg/kg TOC	0.0518	mg/kg Lipid	9.09
1148	Pesticides	cis-Chlordane	BT013	0.00919	mg/kg TOC	0.0537	mg/kg Lipid	5.84
1149	Pesticides	cis-Chlordane	BT014	0.00631	mg/kg TOC	0.046	mg/kg Lipid	7.29
1150	Pesticides	cis-Chlordane	BT015	0.0059	mg/kg TOC	0.0427	mg/kg Lipid	7.24
1151	Pesticides	cis-Chlordane	BT016	0.0101	mg/kg TOC	0.0764	mg/kg Lipid	7.56
1152	Pesticides	cis-Chlordane	BT018	0.00749	mg/kg TOC	0.063	mg/kg Lipid	8.4

	A	B	C	D	E	F	G	H
1153	Pesticides	cis-Chlordane	BT019	0.01	mg/kg TOC	0.0571	mg/kg Lipid	5.71
1154	Pesticides	cis-Chlordane	BT020	0.0104	mg/kg TOC	0.0866	mg/kg Lipid	8.33
1155	Pesticides	cis-Chlordane	BT021	0.0106	mg/kg TOC	0.0571	mg/kg Lipid	5.39
1156	Pesticides	cis-Chlordane	BT022	0.0074	mg/kg TOC	0.059	mg/kg Lipid	8
1157	Pesticides	cis-Chlordane	BT023	0.0082	mg/kg TOC	0.0618	mg/kg Lipid	7.54
1158	Pesticides	cis-Chlordane	BT024	0.015	mg/kg TOC	0.0913	mg/kg Lipid	6.09
1159	Pesticides	cis-Chlordane	BT025	0.0261	mg/kg TOC	0.156	mg/kg Lipid	5.98
1160	Pesticides	cis-Chlordane	BT026	0.00476	mg/kg TOC	0.0414	mg/kg Lipid	8.7
1161	Pesticides	cis-Chlordane	BT0271	0.0078	mg/kg TOC	0.0384	mg/kg Lipid	4.92
1162	Pesticides	cis-Chlordane	BT0272	0.008	mg/kg TOC	0.0701	mg/kg Lipid	8.8
1163	Pesticides	cis-Chlordane	BT028	0.27	mg/kg TOC	1.17	mg/kg Lipid	4.33
1164	Pesticides	cis-Chlordane	BT029	0.0474	mg/kg TOC	0.106	mg/kg Lipid	2.24
1165	Pesticides	cis-Chlordane	BT030	0.033	mg/kg TOC	0.095	mg/kg Lipid	2.9
1166	Pesticides	cis-Chlordane	BT031	0.00421	mg/kg TOC	0.0531	mg/kg Lipid	12.6
1167	Pesticides	cis-Chlordane	BT032	0.0349	mg/kg TOC	0.132	mg/kg Lipid	3.78
1168	Pesticides	cis-Chlordane	BT033	0.0122	mg/kg TOC	0.0561	mg/kg Lipid	4.6
1169	Pesticides	cis-Nonachlor	BT001	0.00301	mg/kg TOC	0.0162	mg/kg Lipid	5.38
1170	Pesticides	cis-Nonachlor	BT002	0.00193	mg/kg TOC	0.0116	mg/kg Lipid	6.01
1171	Pesticides	cis-Nonachlor	BT003	0.00148	mg/kg TOC	0.0105	mg/kg Lipid	7.09
1172	Pesticides	cis-Nonachlor	BT004	0.00229	mg/kg TOC	0.014	mg/kg Lipid	6.1
1173	Pesticides	cis-Nonachlor	BT005	0.00302	mg/kg TOC	0.014	mg/kg Lipid	4.6
1174	Pesticides	cis-Nonachlor	BT0061	0.0049	mg/kg TOC	0.0127	mg/kg Lipid	2.59
1175	Pesticides	cis-Nonachlor	BT0062	0.00298	mg/kg TOC	0.0119	mg/kg Lipid	3.99
1176	Pesticides	cis-Nonachlor	BT007	0.0141	mg/kg TOC	0.0279	mg/kg Lipid	1.98
1177	Pesticides	cis-Nonachlor	BT008	0.00597	mg/kg TOC	0.0114	mg/kg Lipid	1.91
1178	Pesticides	cis-Nonachlor	BT009	0.00868	mg/kg TOC	0.0305	mg/kg Lipid	3.51
1179	Pesticides	cis-Nonachlor	BT010	0.00803	mg/kg TOC	0.0781	mg/kg Lipid	9.73
1180	Pesticides	cis-Nonachlor	BT011	0.0018	mg/kg TOC	0.0146	mg/kg Lipid	8.11
1181	Pesticides	cis-Nonachlor	BT012	0.00273	mg/kg TOC	0.0226	mg/kg Lipid	8.28
1182	Pesticides	cis-Nonachlor	BT013	0.00446	mg/kg TOC	0.0146	mg/kg Lipid	3.27
1183	Pesticides	cis-Nonachlor	BT014	0.0021	mg/kg TOC	0.015	mg/kg Lipid	7.1
1184	Pesticides	cis-Nonachlor	BT015	0.00258	mg/kg TOC	0.0137	mg/kg Lipid	5.31
1185	Pesticides	cis-Nonachlor	BT016	0.00453	mg/kg TOC	0.0197	mg/kg Lipid	4.35
1186	Pesticides	cis-Nonachlor	BT017	0.00373	mg/kg TOC	0.073	mg/kg Lipid	19.6
1187	Pesticides	cis-Nonachlor	BT018	0.00367	mg/kg TOC	0.018	mg/kg Lipid	4.9
1188	Pesticides	cis-Nonachlor	BT019	0.00468	mg/kg TOC	0.0161	mg/kg Lipid	3.44
1189	Pesticides	cis-Nonachlor	BT020	0.00309	mg/kg TOC	0.0256	mg/kg Lipid	8.28
1190	Pesticides	cis-Nonachlor	BT021	0.00416	mg/kg TOC	0.0164	mg/kg Lipid	3.94
1191	Pesticides	cis-Nonachlor	BT022	0.00347	mg/kg TOC	0.0188	mg/kg Lipid	5.42
1192	Pesticides	cis-Nonachlor	BT023	0.0037	mg/kg TOC	0.022	mg/kg Lipid	5.9
1193	Pesticides	cis-Nonachlor	BT024	0.00663	mg/kg TOC	0.0252	mg/kg Lipid	3.8
1194	Pesticides	cis-Nonachlor	BT025	0.0092	mg/kg TOC	0.0384	mg/kg Lipid	4.2
1195	Pesticides	cis-Nonachlor	BT026	0.0025	mg/kg TOC	0.0134	mg/kg Lipid	5.36
1196	Pesticides	cis-Nonachlor	BT0271	0.00307	mg/kg TOC	0.0121	mg/kg Lipid	3.94
1197	Pesticides	cis-Nonachlor	BT0272	0.0029	mg/kg TOC	0.0213	mg/kg Lipid	7.34
1198	Pesticides	cis-Nonachlor	BT028	0.0318	mg/kg TOC	0.122	mg/kg Lipid	3.84
1199	Pesticides	cis-Nonachlor	BT029	0.017	mg/kg TOC	0.026	mg/kg Lipid	1.5
1200	Pesticides	cis-Nonachlor	BT030	0.00774	mg/kg TOC	0.03	mg/kg Lipid	3.9

	A	B	C	D	E	F	G	H
1201	Pesticides	cis-Nonachlor	BT031	0.00179	mg/kg TOC	0.0152	mg/kg Lipid	8.49
1202	Pesticides	cis-Nonachlor	BT032	0.00869	mg/kg TOC	0.0297	mg/kg Lipid	3.42
1203	Pesticides	cis-Nonachlor	BT033	0.0038	mg/kg TOC	0.0147	mg/kg Lipid	3.9
1204	Pesticides	delta-Hexachlorocyclohexane	BT018	0.0061	mg/kg TOC	0.000729	mg/kg Lipid	0.12
1205	Pesticides	delta-Hexachlorocyclohexane	BT020	0.000384	mg/kg TOC	0.000403	mg/kg Lipid	1.05
1206	Pesticides	Dieldrin	BT001	0.00345	mg/kg TOC	0.015	mg/kg Lipid	4.3
1207	Pesticides	Dieldrin	BT002	0.00494	mg/kg TOC	0.0175	mg/kg Lipid	3.54
1208	Pesticides	Dieldrin	BT003	0.0048	mg/kg TOC	0.0241	mg/kg Lipid	5
1209	Pesticides	Dieldrin	BT004	0.00417	mg/kg TOC	0.0217	mg/kg Lipid	5.2
1210	Pesticides	Dieldrin	BT005	0.0042	mg/kg TOC	0.0126	mg/kg Lipid	3
1211	Pesticides	Dieldrin	BT0061	0.00893	mg/kg TOC	0.02	mg/kg Lipid	2.24
1212	Pesticides	Dieldrin	BT0062	0.0046	mg/kg TOC	0.016	mg/kg Lipid	3.5
1213	Pesticides	Dieldrin	BT007	0.0168	mg/kg TOC	0.0333	mg/kg Lipid	1.98
1214	Pesticides	Dieldrin	BT008	0.00498	mg/kg TOC	0.00523	mg/kg Lipid	1.05
1215	Pesticides	Dieldrin	BT009	0.00772	mg/kg TOC	0.0513	mg/kg Lipid	6.65
1216	Pesticides	Dieldrin	BT010	0.00211	mg/kg TOC	0.0213	mg/kg Lipid	10.1
1217	Pesticides	Dieldrin	BT011	0.00201	mg/kg TOC	0.0142	mg/kg Lipid	7.06
1218	Pesticides	Dieldrin	BT012	0.00327	mg/kg TOC	0.0161	mg/kg Lipid	4.92
1219	Pesticides	Dieldrin	BT013	0.0055	mg/kg TOC	0.0156	mg/kg Lipid	2.8
1220	Pesticides	Dieldrin	BT014	0.00432	mg/kg TOC	0.0137	mg/kg Lipid	3.17
1221	Pesticides	Dieldrin	BT015	0.005	mg/kg TOC	0.00935	mg/kg Lipid	1.9
1222	Pesticides	Dieldrin	BT016	0.00466	mg/kg TOC	0.00869	mg/kg Lipid	1.86
1223	Pesticides	Dieldrin	BT017	0.00498	mg/kg TOC	0.0344	mg/kg Lipid	6.91
1224	Pesticides	Dieldrin	BT018	0.00434	mg/kg TOC	0.0126	mg/kg Lipid	2.9
1225	Pesticides	Dieldrin	BT019	0.00439	mg/kg TOC	0.0082	mg/kg Lipid	1.87
1226	Pesticides	Dieldrin	BT020	0.012	mg/kg TOC	0.0438	mg/kg Lipid	3.7
1227	Pesticides	Dieldrin	BT021	0.0077	mg/kg TOC	0.0233	mg/kg Lipid	3.03
1228	Pesticides	Dieldrin	BT022	0.00332	mg/kg TOC	0.008	mg/kg Lipid	2.4
1229	Pesticides	Dieldrin	BT023	0.00379	mg/kg TOC	0.00928	mg/kg Lipid	2.45
1230	Pesticides	Dieldrin	BT024	0.00663	mg/kg TOC	0.0147	mg/kg Lipid	2.22
1231	Pesticides	Dieldrin	BT025	0.00886	mg/kg TOC	0.0159	mg/kg Lipid	1.79
1232	Pesticides	Dieldrin	BT026	0.00162	mg/kg TOC	0.00807	mg/kg Lipid	4.98
1233	Pesticides	Dieldrin	BT0271	0.00449	mg/kg TOC	0.0095	mg/kg Lipid	2.1
1234	Pesticides	Dieldrin	BT0272	0.00316	mg/kg TOC	0.016	mg/kg Lipid	5.06
1235	Pesticides	Dieldrin	BT028	0.272	mg/kg TOC	1.09	mg/kg Lipid	4.01
1236	Pesticides	Dieldrin	BT029	0.0091	mg/kg TOC	0.0143	mg/kg Lipid	1.6
1237	Pesticides	Dieldrin	BT030	0.0322	mg/kg TOC	0.0404	mg/kg Lipid	1.25
1238	Pesticides	Dieldrin	BT031	0.0027	mg/kg TOC	0.0144	mg/kg Lipid	5.3
1239	Pesticides	Dieldrin	BT032	0.0126	mg/kg TOC	0.034	mg/kg Lipid	2.7
1240	Pesticides	Dieldrin	BT033	0.00379	mg/kg TOC	0.0101	mg/kg Lipid	2.66
1241	Pesticides	Endosulfan sulfate	BT003	0.00315	mg/kg TOC	0.017	mg/kg Lipid	5.4
1242	Pesticides	Endosulfan sulfate	BT004	0.00419	mg/kg TOC	0.0167	mg/kg Lipid	3.99
1243	Pesticides	Endosulfan sulfate	BT005	0.00456	mg/kg TOC	0.016	mg/kg Lipid	3.5
1244	Pesticides	Endosulfan sulfate	BT0062	0.00474	mg/kg TOC	0.0139	mg/kg Lipid	2.93
1245	Pesticides	Endosulfan sulfate	BT007	0.0126	mg/kg TOC	0.0207	mg/kg Lipid	1.64
1246	Pesticides	Endosulfan sulfate	BT008	0.00565	mg/kg TOC	0.013	mg/kg Lipid	2.3
1247	Pesticides	Endosulfan sulfate	BT009	0.00543	mg/kg TOC	0.0171	mg/kg Lipid	3.15
1248	Pesticides	Endosulfan sulfate	BT010	0.00164	mg/kg TOC	0.0155	mg/kg Lipid	9.45

	A	B	C	D	E	F	G	H
1249	Pesticides	Endosulfan sulfate	BT011	0.00318	mg/kg TOC	0.0165	mg/kg Lipid	5.19
1250	Pesticides	Endosulfan sulfate	BT012	0.0026	mg/kg TOC	0.00879	mg/kg Lipid	3.38
1251	Pesticides	Endosulfan sulfate	BT013	0.00457	mg/kg TOC	0.0142	mg/kg Lipid	3.11
1252	Pesticides	Endosulfan sulfate	BT014	0.00449	mg/kg TOC	0.0157	mg/kg Lipid	3.5
1253	Pesticides	Endosulfan sulfate	BT015	0.00543	mg/kg TOC	0.0169	mg/kg Lipid	3.11
1254	Pesticides	Endosulfan sulfate	BT016	0.00547	mg/kg TOC	0.0135	mg/kg Lipid	2.47
1255	Pesticides	Endosulfan sulfate	BT017	0.0015	mg/kg TOC	0.0107	mg/kg Lipid	7.1
1256	Pesticides	Endosulfan sulfate	BT018	0.00466	mg/kg TOC	0.0177	mg/kg Lipid	3.8
1257	Pesticides	Endosulfan sulfate	BT019	0.00614	mg/kg TOC	0.0126	mg/kg Lipid	2.05
1258	Pesticides	Endosulfan sulfate	BT020	0.00421	mg/kg TOC	0.02	mg/kg Lipid	4.75
1259	Pesticides	Endosulfan sulfate	BT021	0.00694	mg/kg TOC	0.0154	mg/kg Lipid	2.22
1260	Pesticides	Endosulfan sulfate	BT022	0.00485	mg/kg TOC	0.0128	mg/kg Lipid	2.64
1261	Pesticides	Endosulfan sulfate	BT023	0.00437	mg/kg TOC	0.00786	mg/kg Lipid	1.8
1262	Pesticides	Endosulfan sulfate	BT024	0.00562	mg/kg TOC	0.0119	mg/kg Lipid	2.12
1263	Pesticides	Endosulfan sulfate	BT025	0.00539	mg/kg TOC	0.0153	mg/kg Lipid	2.84
1264	Pesticides	Endosulfan sulfate	BT026	0.00154	mg/kg TOC	0.012	mg/kg Lipid	7.79
1265	Pesticides	Endosulfan sulfate	BT0271	0.0157	mg/kg TOC	0.015	mg/kg Lipid	0.96
1266	Pesticides	Endosulfan sulfate	BT0272	0.0042	mg/kg TOC	0.0254	mg/kg Lipid	6.05
1267	Pesticides	Endosulfan sulfate	BT028	0.00614	mg/kg TOC	0.02	mg/kg Lipid	3.26
1268	Pesticides	Endosulfan sulfate	BT029	0.00677	mg/kg TOC	0.0106	mg/kg Lipid	1.57
1269	Pesticides	Endosulfan sulfate	BT030	0.00479	mg/kg TOC	0.035	mg/kg Lipid	7.31
1270	Pesticides	Endosulfan sulfate	BT032	0.0053	mg/kg TOC	0.0254	mg/kg Lipid	4.79
1271	Pesticides	Endosulfan sulfate	BT033	0.00267	mg/kg TOC	0.0203	mg/kg Lipid	7.6
1272	Pesticides	Endrin	BT020	0.00164	mg/kg TOC	0.00154	mg/kg Lipid	0.939
1273	Pesticides	Endrin	BT028	0.0008	mg/kg TOC	0.00641	mg/kg Lipid	8
1274	Pesticides	Endrin	BT029	0.000745	mg/kg TOC	0.000112	mg/kg Lipid	0.15
1275	Pesticides	Endrin ketone	BT020	0.000764	mg/kg TOC	0.000496	mg/kg Lipid	0.649
1276	Pesticides	Endrin ketone	BT028	0.000579	mg/kg TOC	0.000698	mg/kg Lipid	1.21
1277	Pesticides	Endrin ketone	BT030	0.00037	mg/kg TOC	0.000149	mg/kg Lipid	0.4
1278	Pesticides	gamma-Hexachlorocyclohexane	BT003	0.000297	mg/kg TOC	0.00058	mg/kg Lipid	2
1279	Pesticides	gamma-Hexachlorocyclohexane	BT005	0.000842	mg/kg TOC	0.00049	mg/kg Lipid	0.58
1280	Pesticides	gamma-Hexachlorocyclohexane	BT0061	0.00069	mg/kg TOC	0.0008	mg/kg Lipid	1.2
1281	Pesticides	gamma-Hexachlorocyclohexane	BT0062	0.000429	mg/kg TOC	0.00058	mg/kg Lipid	1.4
1282	Pesticides	gamma-Hexachlorocyclohexane	BT009	0.00287	mg/kg TOC	0.00043	mg/kg Lipid	0.15
1283	Pesticides	gamma-Hexachlorocyclohexane	BT021	0.00064	mg/kg TOC	0.000739	mg/kg Lipid	1.2
1284	Pesticides	gamma-Hexachlorocyclohexane	BT022	0.000366	mg/kg TOC	0.000506	mg/kg Lipid	1.38
1285	Pesticides	gamma-Hexachlorocyclohexane	BT025	0.00053	mg/kg TOC	0.000759	mg/kg Lipid	1.43
1286	Pesticides	gamma-Hexachlorocyclohexane	BT0272	0.000538	mg/kg TOC	0.000493	mg/kg Lipid	0.916
1287	Pesticides	gamma-Hexachlorocyclohexane	BT029	0.00267	mg/kg TOC	0.000624	mg/kg Lipid	0.234
1288	Pesticides	gamma-Hexachlorocyclohexane	BT032	0.000429	mg/kg TOC	0.000356	mg/kg Lipid	0.83
1289	Pesticides	Heptachlor	BT020	0.000428	mg/kg TOC	0.000581	mg/kg Lipid	1.36
1290	Pesticides	Heptachlor epoxide	BT001	0.000321	mg/kg TOC	0.00091	mg/kg Lipid	2.83
1291	Pesticides	Heptachlor epoxide	BT003	0.00037	mg/kg TOC	0.00119	mg/kg Lipid	3.2
1292	Pesticides	Heptachlor epoxide	BT005	0.000233	mg/kg TOC	0.000511	mg/kg Lipid	2.19
1293	Pesticides	Heptachlor epoxide	BT0062	0.000213	mg/kg TOC	0.000828	mg/kg Lipid	3.89
1294	Pesticides	Heptachlor epoxide	BT007	0.000995	mg/kg TOC	0.00157	mg/kg Lipid	1.58
1295	Pesticides	Heptachlor epoxide	BT009	0.000533	mg/kg TOC	0.000621	mg/kg Lipid	1.17
1296	Pesticides	Heptachlor epoxide	BT011	0.0001	mg/kg TOC	0.000431	mg/kg Lipid	4.3

	A	B	C	D	E	F	G	H
1297	Pesticides	Heptachlor epoxide	BT012	0.000161	mg/kg TOC	0.000907	mg/kg Lipid	5.63
1298	Pesticides	Heptachlor epoxide	BT013	0.000274	mg/kg TOC	0.00101	mg/kg Lipid	3.69
1299	Pesticides	Heptachlor epoxide	BT015	0.00025	mg/kg TOC	0.00034	mg/kg Lipid	1.4
1300	Pesticides	Heptachlor epoxide	BT016	0.000263	mg/kg TOC	0.000372	mg/kg Lipid	1.41
1301	Pesticides	Heptachlor epoxide	BT017	0.000145	mg/kg TOC	0.000985	mg/kg Lipid	6.79
1302	Pesticides	Heptachlor epoxide	BT018	0.000244	mg/kg TOC	0.000475	mg/kg Lipid	1.95
1303	Pesticides	Heptachlor epoxide	BT019	0.000353	mg/kg TOC	0.000377	mg/kg Lipid	1.07
1304	Pesticides	Heptachlor epoxide	BT020	0.000586	mg/kg TOC	0.00176	mg/kg Lipid	3
1305	Pesticides	Heptachlor epoxide	BT021	0.00034	mg/kg TOC	0.000867	mg/kg Lipid	2.6
1306	Pesticides	Heptachlor epoxide	BT022	0.000243	mg/kg TOC	0.000399	mg/kg Lipid	1.64
1307	Pesticides	Heptachlor epoxide	BT023	0.000285	mg/kg TOC	0.00046	mg/kg Lipid	1.61
1308	Pesticides	Heptachlor epoxide	BT024	0.000397	mg/kg TOC	0.000685	mg/kg Lipid	1.73
1309	Pesticides	Heptachlor epoxide	BT025	0.000501	mg/kg TOC	0.000687	mg/kg Lipid	1.37
1310	Pesticides	Heptachlor epoxide	BT026	0.000112	mg/kg TOC	0.000461	mg/kg Lipid	4.12
1311	Pesticides	Heptachlor epoxide	BT0271	0.00099	mg/kg TOC	0.000461	mg/kg Lipid	0.466
1312	Pesticides	Heptachlor epoxide	BT028	0.000543	mg/kg TOC	0.000971	mg/kg Lipid	1.79
1313	Pesticides	Heptachlor epoxide	BT029	0.00042	mg/kg TOC	0.000543	mg/kg Lipid	1.3
1314	Pesticides	Heptachlor epoxide	BT030	0.00051	mg/kg TOC	0.00231	mg/kg Lipid	4.5
1315	Pesticides	Heptachlor epoxide	BT032	0.000993	mg/kg TOC	0.00243	mg/kg Lipid	2.45
1316	Pesticides	Heptachlor epoxide	BT033	0.000386	mg/kg TOC	0.000517	mg/kg Lipid	1.34
1317	Pesticides	Total Chlordane (calc'd)	BT001	0.0278	mg/kg TOC	0.146	mg/kg Lipid	5.25
1318	Pesticides	Total Chlordane (calc'd)	BT002	0.0226	mg/kg TOC	0.111	mg/kg Lipid	4.91
1319	Pesticides	Total Chlordane (calc'd)	BT003	0.0201	mg/kg TOC	0.0912	mg/kg Lipid	4.54
1320	Pesticides	Total Chlordane (calc'd)	BT004	0.0315	mg/kg TOC	0.112	mg/kg Lipid	3.56
1321	Pesticides	Total Chlordane (calc'd)	BT005	0.0278	mg/kg TOC	0.123	mg/kg Lipid	4.42
1322	Pesticides	Total Chlordane (calc'd)	BT0061	0.0535	mg/kg TOC	0.12	mg/kg Lipid	2.24
1323	Pesticides	Total Chlordane (calc'd)	BT0062	0.0356	mg/kg TOC	0.109	mg/kg Lipid	3.06
1324	Pesticides	Total Chlordane (calc'd)	BT007	0.119	mg/kg TOC	0.249	mg/kg Lipid	2.09
1325	Pesticides	Total Chlordane (calc'd)	BT008	0.0507	mg/kg TOC	0.102	mg/kg Lipid	2.01
1326	Pesticides	Total Chlordane (calc'd)	BT009	0.0629	mg/kg TOC	0.254	mg/kg Lipid	4.04
1327	Pesticides	Total Chlordane (calc'd)	BT010	0.0795	mg/kg TOC	0.774	mg/kg Lipid	9.74
1328	Pesticides	Total Chlordane (calc'd)	BT011	0.0146	mg/kg TOC	0.126	mg/kg Lipid	8.63
1329	Pesticides	Total Chlordane (calc'd)	BT012	0.0271	mg/kg TOC	0.155	mg/kg Lipid	5.72
1330	Pesticides	Total Chlordane (calc'd)	BT013	0.0356	mg/kg TOC	0.137	mg/kg Lipid	3.85
1331	Pesticides	Total Chlordane (calc'd)	BT014	0.0305	mg/kg TOC	0.12	mg/kg Lipid	3.93
1332	Pesticides	Total Chlordane (calc'd)	BT015	0.0241	mg/kg TOC	0.118	mg/kg Lipid	4.9
1333	Pesticides	Total Chlordane (calc'd)	BT016	0.0344	mg/kg TOC	0.177	mg/kg Lipid	5.15
1334	Pesticides	Total Chlordane (calc'd)	BT017	0.0465	mg/kg TOC	0.302	mg/kg Lipid	6.49
1335	Pesticides	Total Chlordane (calc'd)	BT018	0.0325	mg/kg TOC	0.184	mg/kg Lipid	5.66
1336	Pesticides	Total Chlordane (calc'd)	BT019	0.034	mg/kg TOC	0.143	mg/kg Lipid	4.21
1337	Pesticides	Total Chlordane (calc'd)	BT020	0.0336	mg/kg TOC	0.241	mg/kg Lipid	7.17
1338	Pesticides	Total Chlordane (calc'd)	BT021	0.0401	mg/kg TOC	0.159	mg/kg Lipid	3.97
1339	Pesticides	Total Chlordane (calc'd)	BT022	0.0274	mg/kg TOC	0.16	mg/kg Lipid	5.84
1340	Pesticides	Total Chlordane (calc'd)	BT023	0.0279	mg/kg TOC	0.172	mg/kg Lipid	6.16
1341	Pesticides	Total Chlordane (calc'd)	BT024	0.0509	mg/kg TOC	0.228	mg/kg Lipid	4.48
1342	Pesticides	Total Chlordane (calc'd)	BT025	0.0809	mg/kg TOC	0.39	mg/kg Lipid	4.82
1343	Pesticides	Total Chlordane (calc'd)	BT026	0.0187	mg/kg TOC	0.112	mg/kg Lipid	5.99
1344	Pesticides	Total Chlordane (calc'd)	BT0271	0.0269	mg/kg TOC	0.102	mg/kg Lipid	3.79

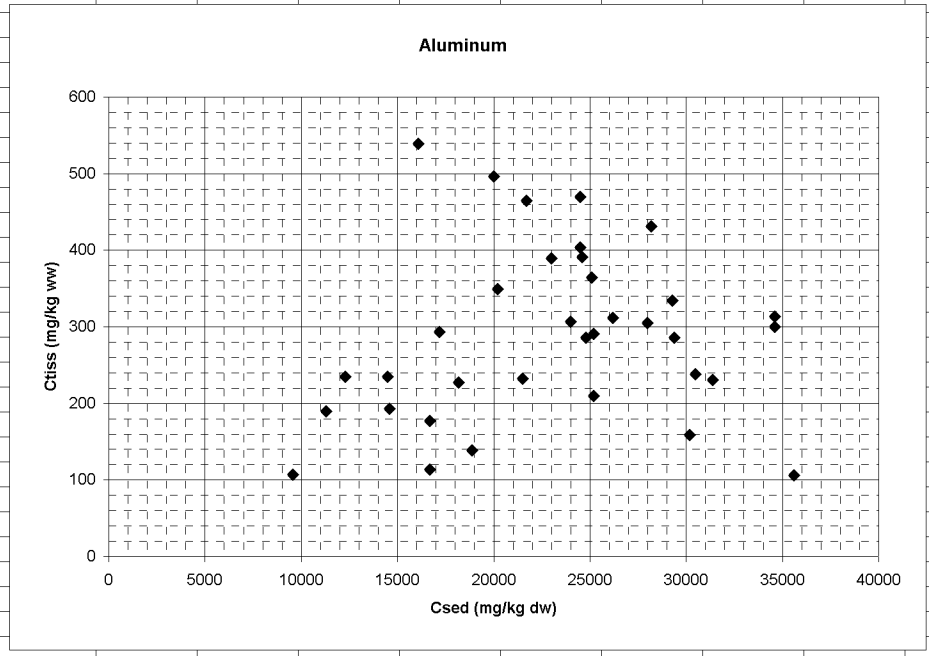
	A	B	C	D	E	F	G	H
1345	Pesticides	Total Chlordane (calc'd)	BT0272	0.0245	mg/kg TOC	0.18	mg/kg Lipid	7.35
1346	Pesticides	Total Chlordane (calc'd)	BT028	0.806	mg/kg TOC	2.94	mg/kg Lipid	3.65
1347	Pesticides	Total Chlordane (calc'd)	BT029	0.16	mg/kg TOC	0.271	mg/kg Lipid	1.69
1348	Pesticides	Total Chlordane (calc'd)	BT030	0.0942	mg/kg TOC	0.264	mg/kg Lipid	2.8
1349	Pesticides	Total Chlordane (calc'd)	BT031	0.0153	mg/kg TOC	0.136	mg/kg Lipid	8.89
1350	Pesticides	Total Chlordane (calc'd)	BT032	0.0995	mg/kg TOC	0.351	mg/kg Lipid	3.53
1351	Pesticides	Total Chlordane (calc'd)	BT033	0.0376	mg/kg TOC	0.143	mg/kg Lipid	3.8
1352	Pesticides	Total Endosulfan (calc'd)	BT003	0.00485	mg/kg TOC	0.0187	mg/kg Lipid	3.86
1353	Pesticides	Total Endosulfan (calc'd)	BT004	0.0135	mg/kg TOC	0.0181	mg/kg Lipid	1.34
1354	Pesticides	Total Endosulfan (calc'd)	BT005	0.00868	mg/kg TOC	0.0212	mg/kg Lipid	2.44
1355	Pesticides	Total Endosulfan (calc'd)	BT0061	0.0712	mg/kg TOC	0.0219	mg/kg Lipid	0.308
1356	Pesticides	Total Endosulfan (calc'd)	BT0062	0.0114	mg/kg TOC	0.0194	mg/kg Lipid	1.7
1357	Pesticides	Total Endosulfan (calc'd)	BT007	0.0224	mg/kg TOC	0.0245	mg/kg Lipid	1.09
1358	Pesticides	Total Endosulfan (calc'd)	BT008	0.0094	mg/kg TOC	0.015	mg/kg Lipid	1.6
1359	Pesticides	Total Endosulfan (calc'd)	BT009	0.00725	mg/kg TOC	0.0197	mg/kg Lipid	2.72
1360	Pesticides	Total Endosulfan (calc'd)	BT010	0.00277	mg/kg TOC	0.0182	mg/kg Lipid	6.57
1361	Pesticides	Total Endosulfan (calc'd)	BT011	0.00414	mg/kg TOC	0.0201	mg/kg Lipid	4.86
1362	Pesticides	Total Endosulfan (calc'd)	BT012	0.00556	mg/kg TOC	0.0106	mg/kg Lipid	1.91
1363	Pesticides	Total Endosulfan (calc'd)	BT013	0.00879	mg/kg TOC	0.0168	mg/kg Lipid	1.91
1364	Pesticides	Total Endosulfan (calc'd)	BT014	0.00751	mg/kg TOC	0.0196	mg/kg Lipid	2.61
1365	Pesticides	Total Endosulfan (calc'd)	BT015	0.00895	mg/kg TOC	0.0191	mg/kg Lipid	2.13
1366	Pesticides	Total Endosulfan (calc'd)	BT016	0.00756	mg/kg TOC	0.0162	mg/kg Lipid	2.14
1367	Pesticides	Total Endosulfan (calc'd)	BT017	0.00214	mg/kg TOC	0.0143	mg/kg Lipid	6.68
1368	Pesticides	Total Endosulfan (calc'd)	BT018	0.00837	mg/kg TOC	0.0198	mg/kg Lipid	2.37
1369	Pesticides	Total Endosulfan (calc'd)	BT019	0.00766	mg/kg TOC	0.0153	mg/kg Lipid	2
1370	Pesticides	Total Endosulfan (calc'd)	BT020	0.00758	mg/kg TOC	0.0277	mg/kg Lipid	3.65
1371	Pesticides	Total Endosulfan (calc'd)	BT021	0.0106	mg/kg TOC	0.0215	mg/kg Lipid	2.03
1372	Pesticides	Total Endosulfan (calc'd)	BT022	0.00594	mg/kg TOC	0.0148	mg/kg Lipid	2.49
1373	Pesticides	Total Endosulfan (calc'd)	BT023	0.00624	mg/kg TOC	0.00882	mg/kg Lipid	1.41
1374	Pesticides	Total Endosulfan (calc'd)	BT024	0.00889	mg/kg TOC	0.0174	mg/kg Lipid	1.96
1375	Pesticides	Total Endosulfan (calc'd)	BT025	0.00766	mg/kg TOC	0.0173	mg/kg Lipid	2.26
1376	Pesticides	Total Endosulfan (calc'd)	BT026	0.00288	mg/kg TOC	0.0161	mg/kg Lipid	5.59
1377	Pesticides	Total Endosulfan (calc'd)	BT0271	0.0227	mg/kg TOC	0.0195	mg/kg Lipid	0.859
1378	Pesticides	Total Endosulfan (calc'd)	BT0272	0.00755	mg/kg TOC	0.0302	mg/kg Lipid	4
1379	Pesticides	Total Endosulfan (calc'd)	BT028	0.0118	mg/kg TOC	0.0306	mg/kg Lipid	2.59
1380	Pesticides	Total Endosulfan (calc'd)	BT029	0.0112	mg/kg TOC	0.0133	mg/kg Lipid	1.19
1381	Pesticides	Total Endosulfan (calc'd)	BT030	0.00628	mg/kg TOC	0.0511	mg/kg Lipid	8.14
1382	Pesticides	Total Endosulfan (calc'd)	BT031	0.00475	mg/kg TOC	0.0263	mg/kg Lipid	5.54
1383	Pesticides	Total Endosulfan (calc'd)	BT032	0.0176	mg/kg TOC	0.0485	mg/kg Lipid	2.76
1384	Pesticides	Total Endosulfan (calc'd)	BT033	0.00419	mg/kg TOC	0.0247	mg/kg Lipid	5.89
1385	Pesticides	trans-Chlordane	BT001	0.00793	mg/kg TOC	0.0394	mg/kg Lipid	4.97
1386	Pesticides	trans-Chlordane	BT002	0.00759	mg/kg TOC	0.0283	mg/kg Lipid	3.73
1387	Pesticides	trans-Chlordane	BT003	0.00703	mg/kg TOC	0.0212	mg/kg Lipid	3.02
1388	Pesticides	trans-Chlordane	BT004	0.00525	mg/kg TOC	0.025	mg/kg Lipid	4.76
1389	Pesticides	trans-Chlordane	BT005	0.00917	mg/kg TOC	0.0353	mg/kg Lipid	3.85
1390	Pesticides	trans-Chlordane	BT0061	0.0161	mg/kg TOC	0.0341	mg/kg Lipid	2.12
1391	Pesticides	trans-Chlordane	BT0062	0.0116	mg/kg TOC	0.0337	mg/kg Lipid	2.91
1392	Pesticides	trans-Chlordane	BT007	0.0384	mg/kg TOC	0.0664	mg/kg Lipid	1.73

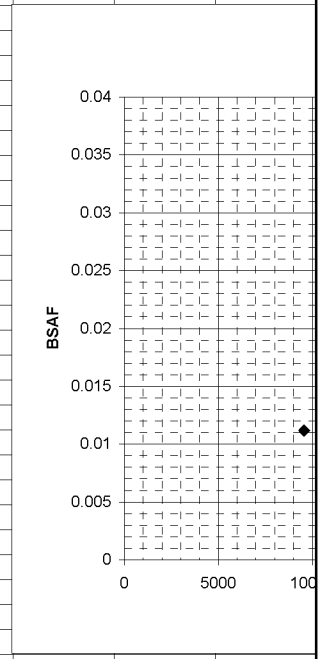
	A	B	C	D	E	F	G	H
1393	Pesticides	trans-Chlordane	BT008	0.0173	mg/kg TOC	0.0278	mg/kg Lipid	1.61
1394	Pesticides	trans-Chlordane	BT009	0.0187	mg/kg TOC	0.0703	mg/kg Lipid	3.76
1395	Pesticides	trans-Chlordane	BT010	0.0289	mg/kg TOC	0.218	mg/kg Lipid	7.54
1396	Pesticides	trans-Chlordane	BT011	0.00391	mg/kg TOC	0.0322	mg/kg Lipid	8.24
1397	Pesticides	trans-Chlordane	BT012	0.00925	mg/kg TOC	0.0532	mg/kg Lipid	5.75
1398	Pesticides	trans-Chlordane	BT013	0.0126	mg/kg TOC	0.0387	mg/kg Lipid	3.07
1399	Pesticides	trans-Chlordane	BT014	0.0072	mg/kg TOC	0.0337	mg/kg Lipid	4.7
1400	Pesticides	trans-Chlordane	BT015	0.00763	mg/kg TOC	0.0335	mg/kg Lipid	4.39
1401	Pesticides	trans-Chlordane	BT016	0.00996	mg/kg TOC	0.0477	mg/kg Lipid	4.79
1402	Pesticides	trans-Chlordane	BT018	0.0112	mg/kg TOC	0.062	mg/kg Lipid	5.54
1403	Pesticides	trans-Chlordane	BT019	0.0102	mg/kg TOC	0.0373	mg/kg Lipid	3.66
1404	Pesticides	trans-Chlordane	BT020	0.012	mg/kg TOC	0.073	mg/kg Lipid	6.1
1405	Pesticides	trans-Chlordane	BT021	0.0147	mg/kg TOC	0.0509	mg/kg Lipid	3.46
1406	Pesticides	trans-Chlordane	BT022	0.0081	mg/kg TOC	0.049	mg/kg Lipid	6
1407	Pesticides	trans-Chlordane	BT023	0.00835	mg/kg TOC	0.0477	mg/kg Lipid	5.71
1408	Pesticides	trans-Chlordane	BT024	0.0175	mg/kg TOC	0.0689	mg/kg Lipid	3.94
1409	Pesticides	trans-Chlordane	BT025	0.0281	mg/kg TOC	0.121	mg/kg Lipid	4.31
1410	Pesticides	trans-Chlordane	BT026	0.00648	mg/kg TOC	0.0314	mg/kg Lipid	4.85
1411	Pesticides	trans-Chlordane	BT0271	0.00885	mg/kg TOC	0.0273	mg/kg Lipid	3.08
1412	Pesticides	trans-Chlordane	BT0272	0.0075	mg/kg TOC	0.0479	mg/kg Lipid	6.4
1413	Pesticides	trans-Chlordane	BT028	0.38	mg/kg TOC	1.24	mg/kg Lipid	3.26
1414	Pesticides	trans-Chlordane	BT029	0.054	mg/kg TOC	0.0782	mg/kg Lipid	1.4
1415	Pesticides	trans-Chlordane	BT030	0.034	mg/kg TOC	0.0682	mg/kg Lipid	2
1416	Pesticides	trans-Chlordane	BT031	0.0044	mg/kg TOC	0.0351	mg/kg Lipid	7.98
1417	Pesticides	trans-Chlordane	BT032	0.0329	mg/kg TOC	0.107	mg/kg Lipid	3.25
1418	Pesticides	trans-Chlordane	BT033	0.0106	mg/kg TOC	0.0383	mg/kg Lipid	3.61
1419	Pesticides	trans-Nonachlor	BT001	0.00627	mg/kg TOC	0.0271	mg/kg Lipid	4.32
1420	Pesticides	trans-Nonachlor	BT002	0.0054	mg/kg TOC	0.0252	mg/kg Lipid	4.67
1421	Pesticides	trans-Nonachlor	BT003	0.00366	mg/kg TOC	0.021	mg/kg Lipid	5.74
1422	Pesticides	trans-Nonachlor	BT004	0.00515	mg/kg TOC	0.0268	mg/kg Lipid	5.2
1423	Pesticides	trans-Nonachlor	BT005	0.0057	mg/kg TOC	0.026	mg/kg Lipid	4.6
1424	Pesticides	trans-Nonachlor	BT0061	0.0118	mg/kg TOC	0.0271	mg/kg Lipid	2.3
1425	Pesticides	trans-Nonachlor	BT0062	0.00812	mg/kg TOC	0.0243	mg/kg Lipid	2.99
1426	Pesticides	trans-Nonachlor	BT007	0.03	mg/kg TOC	0.0556	mg/kg Lipid	1.85
1427	Pesticides	trans-Nonachlor	BT008	0.0117	mg/kg TOC	0.0237	mg/kg Lipid	2.03
1428	Pesticides	trans-Nonachlor	BT009	0.016	mg/kg TOC	0.052	mg/kg Lipid	3.3
1429	Pesticides	trans-Nonachlor	BT010	0.0189	mg/kg TOC	0.145	mg/kg Lipid	7.67
1430	Pesticides	trans-Nonachlor	BT011	0.0039	mg/kg TOC	0.0301	mg/kg Lipid	7.72
1431	Pesticides	trans-Nonachlor	BT012	0.00406	mg/kg TOC	0.0266	mg/kg Lipid	6.55
1432	Pesticides	trans-Nonachlor	BT013	0.00897	mg/kg TOC	0.0282	mg/kg Lipid	3.14
1433	Pesticides	trans-Nonachlor	BT014	0.00462	mg/kg TOC	0.0248	mg/kg Lipid	5.37
1434	Pesticides	trans-Nonachlor	BT015	0.006	mg/kg TOC	0.0275	mg/kg Lipid	4.6
1435	Pesticides	trans-Nonachlor	BT016	0.00838	mg/kg TOC	0.0335	mg/kg Lipid	4
1436	Pesticides	trans-Nonachlor	BT017	0.0118	mg/kg TOC	0.214	mg/kg Lipid	18.1
1437	Pesticides	trans-Nonachlor	BT018	0.00701	mg/kg TOC	0.0397	mg/kg Lipid	5.66
1438	Pesticides	trans-Nonachlor	BT019	0.00891	mg/kg TOC	0.0314	mg/kg Lipid	3.52
1439	Pesticides	trans-Nonachlor	BT020	0.00801	mg/kg TOC	0.0543	mg/kg Lipid	6.78
1440	Pesticides	trans-Nonachlor	BT021	0.00827	mg/kg TOC	0.0327	mg/kg Lipid	3.95

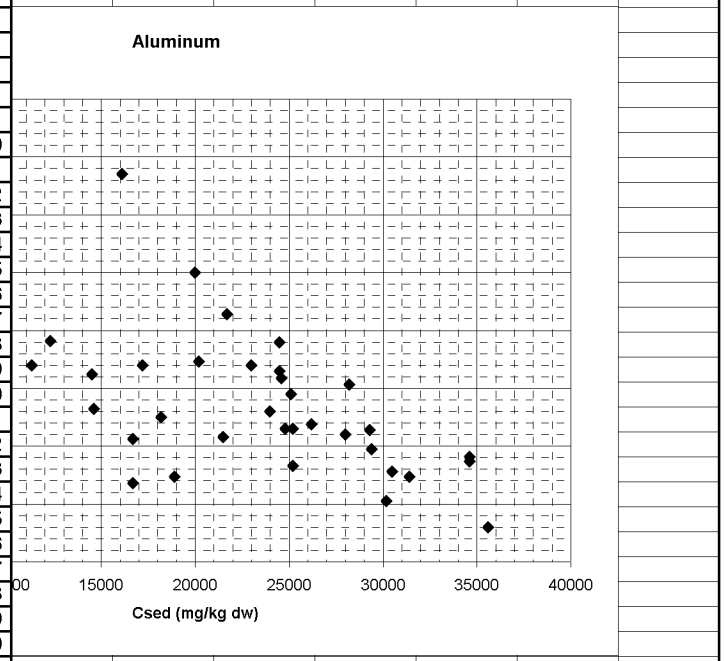
	A	B	C	D	E	F	G	H
1441	Pesticides	trans-Nonachlor	BT022	0.00721	mg/kg TOC	0.0334	mg/kg Lipid	4.63
1442	Pesticides	trans-Nonachlor	BT023	0.00755	mg/kg TOC	0.0393	mg/kg Lipid	5.21
1443	Pesticides	trans-Nonachlor	BT024	0.0116	mg/kg TOC	0.0413	mg/kg Lipid	3.56
1444	Pesticides	trans-Nonachlor	BT025	0.0175	mg/kg TOC	0.0735	mg/kg Lipid	4.2
1445	Pesticides	trans-Nonachlor	BT026	0.00464	mg/kg TOC	0.0254	mg/kg Lipid	5.47
1446	Pesticides	trans-Nonachlor	BT0271	0.00703	mg/kg TOC	0.0231	mg/kg Lipid	3.29
1447	Pesticides	trans-Nonachlor	BT0272	0.00593	mg/kg TOC	0.0383	mg/kg Lipid	6.46
1448	Pesticides	trans-Nonachlor	BT028	0.124	mg/kg TOC	0.4	mg/kg Lipid	3.2
1449	Pesticides	trans-Nonachlor	BT029	0.0411	mg/kg TOC	0.0603	mg/kg Lipid	1.47
1450	Pesticides	trans-Nonachlor	BT030	0.0175	mg/kg TOC	0.0676	mg/kg Lipid	3.86
1451	Pesticides	trans-Nonachlor	BT031	0.00479	mg/kg TOC	0.0314	mg/kg Lipid	6.56
1452	Pesticides	trans-Nonachlor	BT032	0.0227	mg/kg TOC	0.079	mg/kg Lipid	3.5
1453	Pesticides	trans-Nonachlor	BT033	0.0096	mg/kg TOC	0.033	mg/kg Lipid	3.4

	A	B
1	**Aluminum**	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	BT002	9570
4	BT007	11300
5	BT0061	12300
6	BT003	14500
7	BT0062	14600
8	BT010	16100
9	BT004	16700
10	BT032	16700
11	BT013	17200
12	BT005	18200
13	BT012	18900
14	BT033	20000
15	BT014	20200
16	BT011	21500
17	BT001	21700
18	BT0271	23000
19	BT029	24000
20	BT020	24500
21	BT025	24500
22	BT0272	24600
23	BT024	24800
24	BT030	25100
25	BT017	25200
26	BT026	25200
27	BT021	26200
28	BT018	28000
29	BT019	28200
30	BT016	29300
31	BT009	29400
32	BT022	30200
33	BT015	30500
34	BT028	31400
35	BT008	34600
36	BT031	34600
37	BT023	35600
38		
39		
40		
41		
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	107	0.0112
4	190	0.017
5	235	0.0191
6	235	0.0162
7	193	0.0132
8	539	0.0335
9	177	0.0106
10	114	0.00683
11	293	0.017
12	227	0.0125
13	139	0.00735
14	496	0.025
15	349	0.0173
16	232	0.0108
17	465	0.0214
18	389	0.017
19	307	0.013
20	404	0.0165
21	470	0.019
22	391	0.0159
23	286	0.0115
24	364	0.0145
25	291	0.0115
26	210	0.0083
27	312	0.0119
28	305	0.011
29	431	0.0153
30	334	0.0114
31	286	0.00973
32	159	0.00526
33	238	0.0078
34	231	0.00736
35	300	0.0087
36	313	0.00905
37	106	0.00298






Aluminum
00
15000
20000
25000
30000
35000
40000
Csed (mg/kg dw)

	A	B
1	**Antimony**	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	BT007	0.06
4	BT0271	0.11
5	BT031	0.11
6	BT021	0.14
7	BT029	0.16
8	BT017	0.17
9	BT008	0.21
10	BT024	0.21
11	BT022	0.24
12	BT025	0.36
13	BT028	0.65
14	BT032	0.69
15	BT026	0.81
16		
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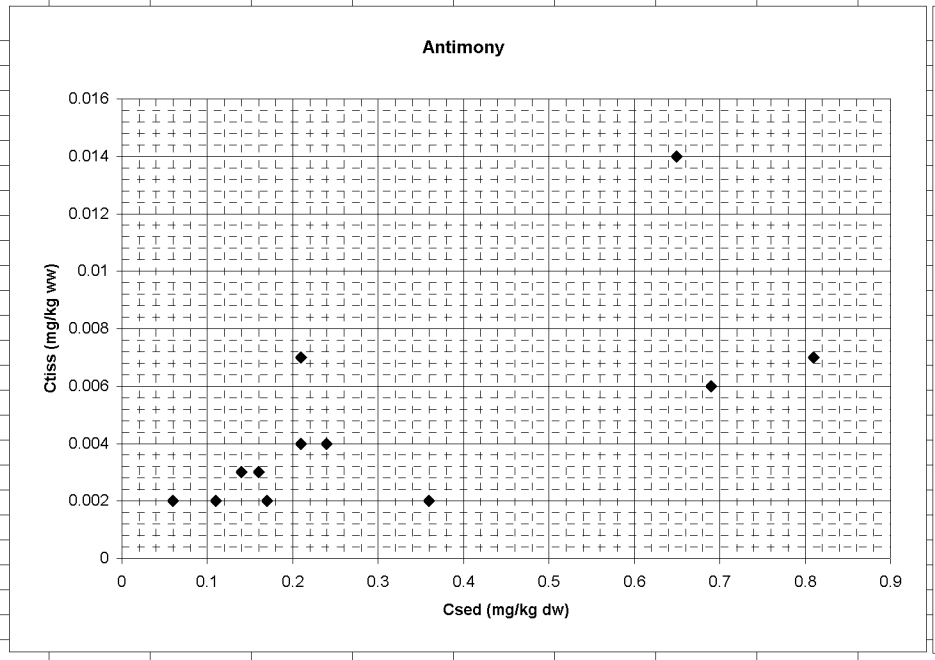
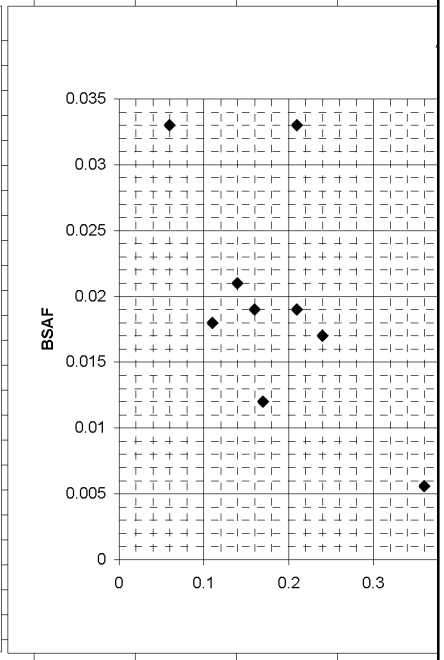
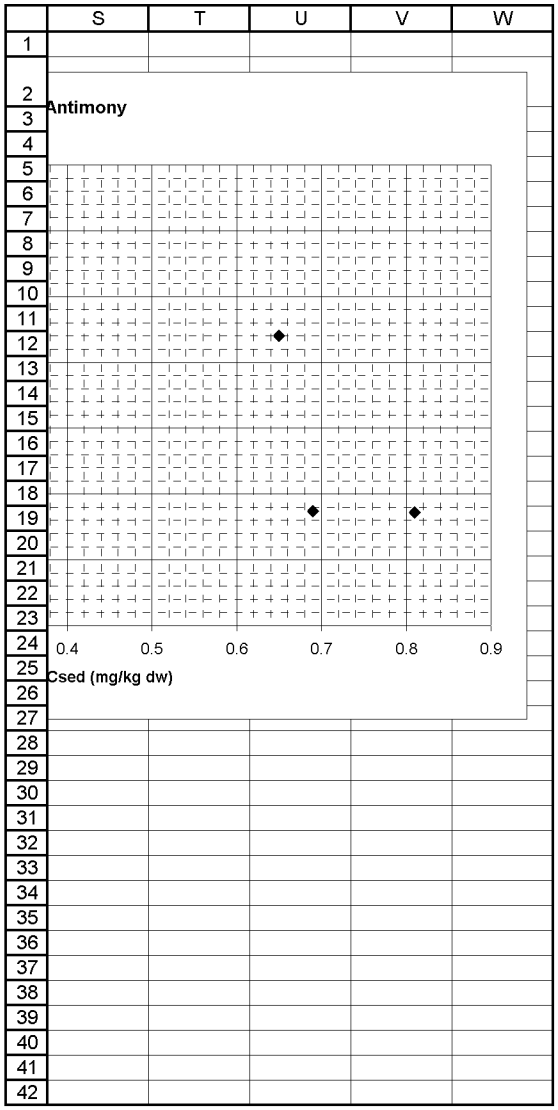
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

Tissue_AvgDetect (mg/kg ww)	BSAF
0.002	0.033
0.002	0.018
0.002	0.018
0.003	0.021
0.003	0.019
0.002	0.012
0.007	0.033
0.004	0.019
0.004	0.017
0.002	0.0056
0.014	0.022
0.006	0.0087
0.007	0.0086






Antimony
0.4
0.5
0.6
0.7
0.8
0.9
Csed (mg/kg dw)

	A	B
1	**Arsenic**	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	BT007	2.67
4	BT0271	3.12
5	BT031	3.17
6	BT030	3.2
7	BT013	3.24
8	BT029	3.26
9	BT0272	3.31
10	BT010	3.39
11	BT0061	3.43
12	BT012	3.46
13	BT020	3.49
14	BT0062	3.5
15	BT001	3.72
16	BT032	3.72
17	BT005	3.73
18	BT014	3.77
19	BT025	3.81
20	BT033	3.86
21	BT024	3.92
22	BT016	4.14
23	BT018	4.18
24	BT021	4.25
25	BT011	4.31
26	BT003	4.44
27	BT009	4.76
28	BT028	4.77
29	BT004	5.13
30	BT002	5.15
31	BT015	5.18
32	BT022	5.25
33	BT017	5.56
34	BT008	6.59
35	BT026	6.7
36	BT023	6.76
37	BT019	8.59
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42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	0.31	0.12
4	1.2	0.38
5	1.35	0.426
6	0.842	0.26
7	0.776	0.24
8	0.77	0.24
9	1.39	0.42
10	0.895	0.264
11	0.391	0.114
12	0.588	0.17
13	0.912	0.261
14	0.598	0.17
15	1.25	0.336
16	0.969	0.26
17	2.1	0.56
18	1.38	0.366
19	1.23	0.323
20	1.81	0.469
21	1.02	0.26
22	1.68	0.406
23	1.7	0.41
24	1.94	0.456
25	1.83	0.425
26	0.469	0.106
27	1.32	0.277
28	1.59	0.333
29	0.285	0.0556
30	0.807	0.157
31	1.75	0.338
32	0.985	0.188
33	1.13	0.203
34	1.71	0.259
35	0.893	0.13
36	0.659	0.0975
37	3.04	0.354
38		
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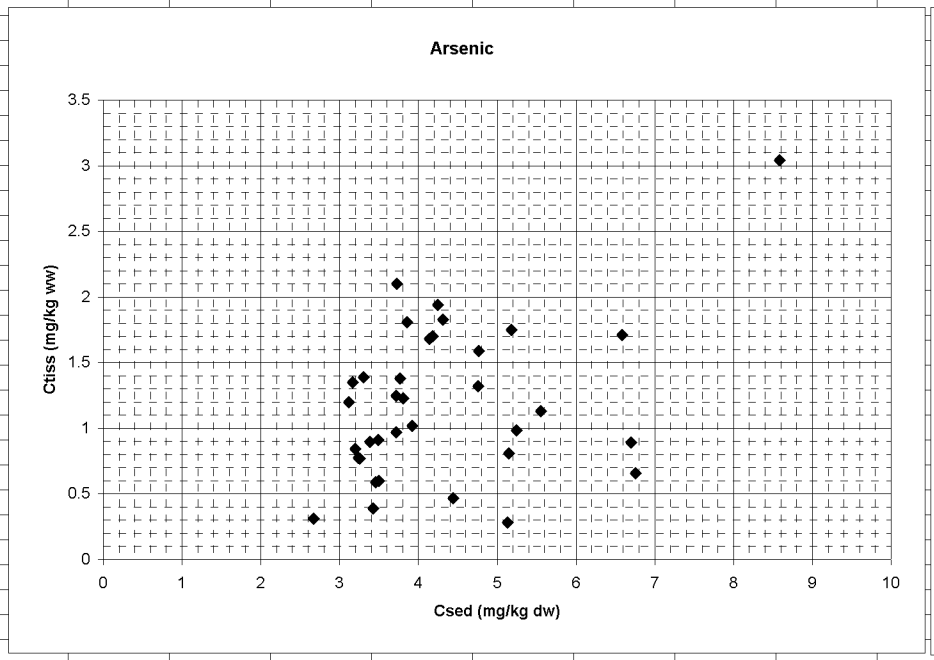
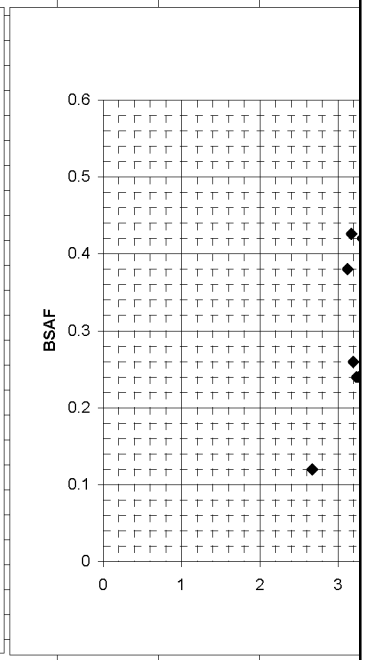
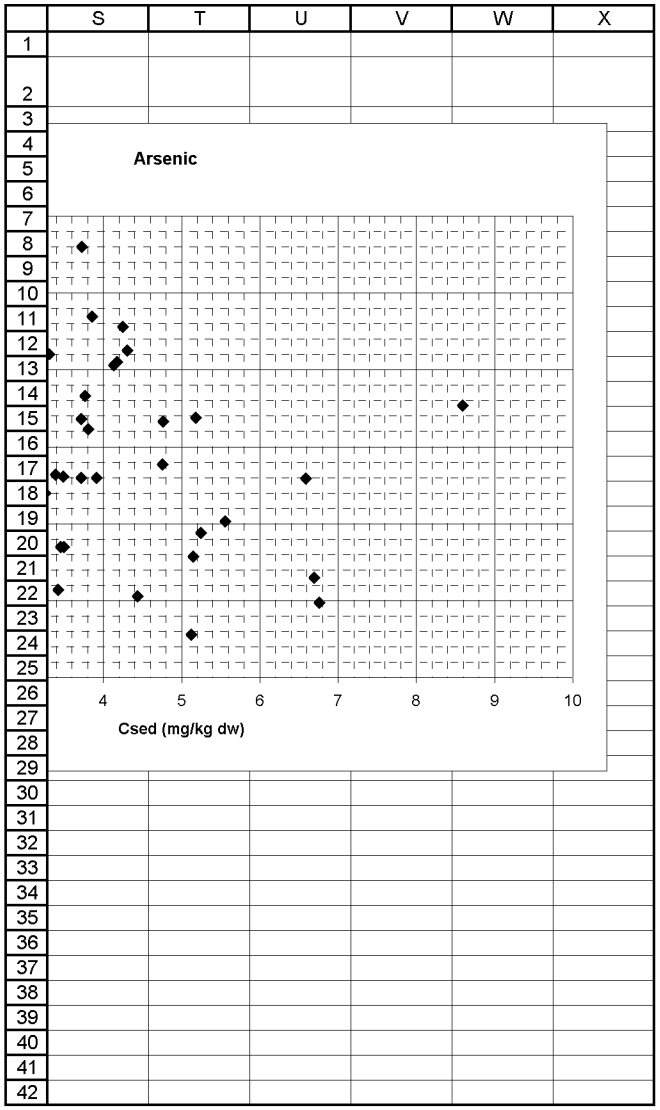
42		






Arsenic
4
5
6
7
8
9
10
Csed (mg/kg dw)

	A	B
1	**Cadmium**	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	BT004	0.076
4	BT003	0.1
5	BT013	0.126
6	BT007	0.147
7	BT021	0.173
8	BT025	0.211
9	BT0061	0.216
10	BT019	0.217
11	BT031	0.225
12	BT005	0.226
13	BT015	0.229
14	BT0271	0.24
15	BT017	0.243
16	BT020	0.248
17	BT0272	0.255
18	BT023	0.257
19	BT011	0.26
20	BT030	0.277
21	BT0062	0.279
22	BT014	0.28
23	BT010	0.286
24	BT001	0.288
25	BT033	0.294
26	BT018	0.302
27	BT016	0.303
28	BT029	0.315
29	BT012	0.32
30	BT032	0.336
31	BT022	0.537
32	BT024	0.604
33	BT009	0.67
34	BT026	0.697
35	BT028	0.729
36	BT008	0.788
37	BT002	2.05
38		
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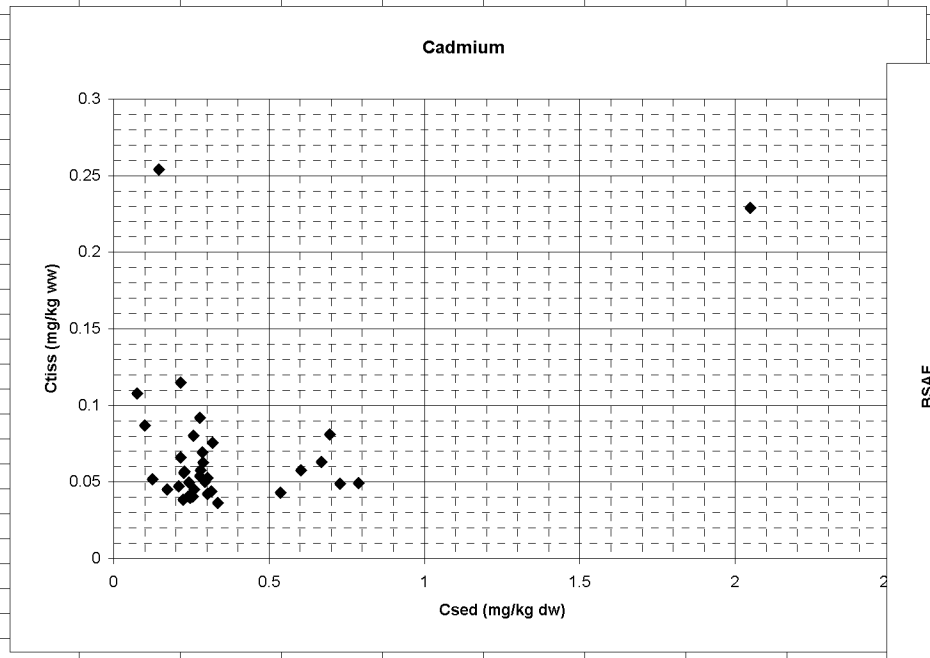
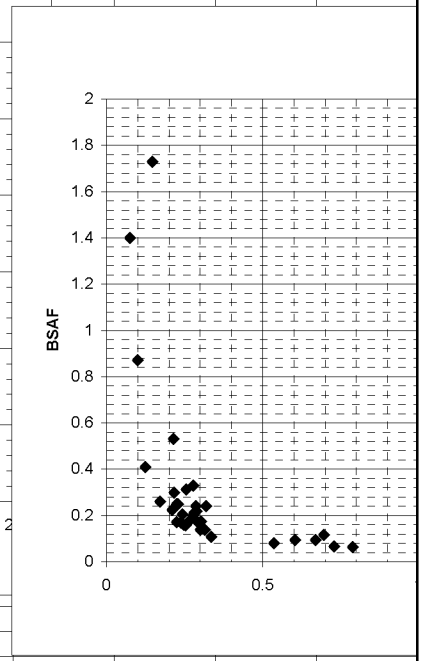
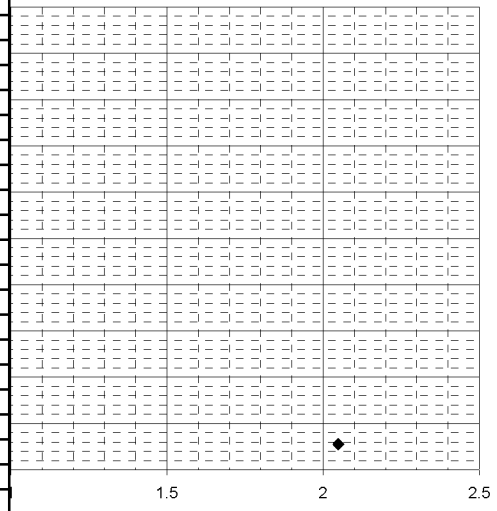
40		
41		
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	0.108	1.4
4	0.087	0.87
5	0.0517	0.41
6	0.254	1.73
7	0.045	0.26
8	0.0472	0.224
9	0.115	0.532
10	0.066	0.3
11	0.0386	0.172
12	0.0561	0.248
13	0.0567	0.248
14	0.0404	0.17
15	0.0499	0.205
16	0.0397	0.16
17	0.0405	0.159
18	0.0804	0.313
19	0.0451	0.17
20	0.0538	0.194
21	0.0919	0.329
22	0.0577	0.21
23	0.0693	0.242
24	0.0628	0.218
25	0.0502	0.171
26	0.0421	0.139
27	0.0528	0.174
28	0.0437	0.139
29	0.0756	0.24
30	0.0364	0.108
31	0.0432	0.0804
32	0.0575	0.0952
33	0.0631	0.094
34	0.0812	0.116
35	0.0488	0.0669
36	0.0494	0.0627
37	0.229	0.112






Arsenic
1.5
2
2.5
Csed (mg/kg dw)

	A	B
1	**Chromium**	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	BT007	15.1
4	BT003	20.8
5	BT004	21.2
6	BT0061	24
7	BT010	24.1
8	BT033	25.3
9	BT005	26.4
10	BT012	26.9
11	BT0062	28.7
12	BT013	29.3
13	BT014	29.3
14	BT011	29.8
15	BT032	30.8
16	BT017	31.2
17	BT030	31.9
18	BT025	32
19	BT001	32.2
20	BT0271	32.8
21	BT0272	33.2
22	BT021	33.3
23	BT029	33.6
24	BT024	35.4
25	BT020	36.3
26	BT016	36.4
27	BT018	36.7
28	BT009	37.8
29	BT015	37.8
30	BT019	38
31	BT031	41.3
32	BT022	41.4
33	BT023	41.7
34	BT008	44.8
35	BT028	46.7
36	BT026	64.7
37	BT002	91
38		
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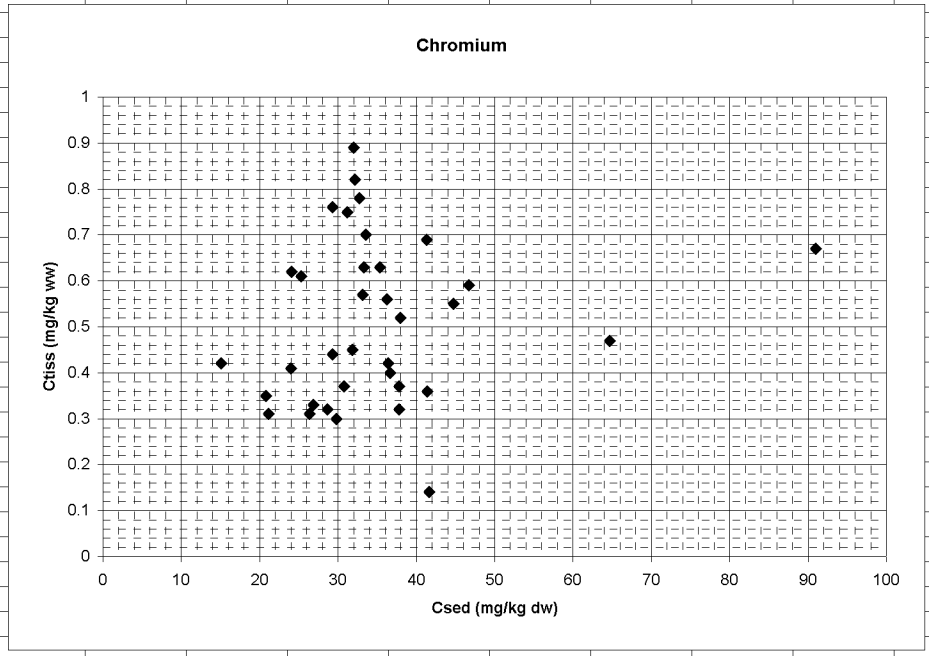
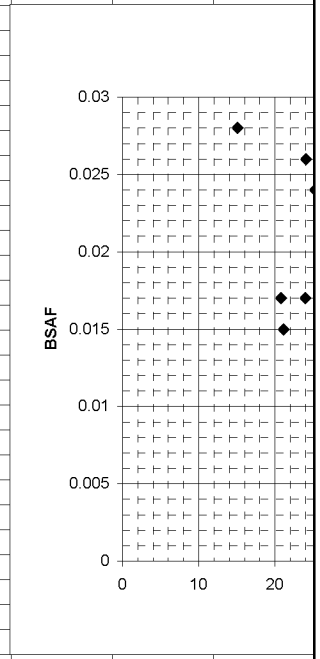
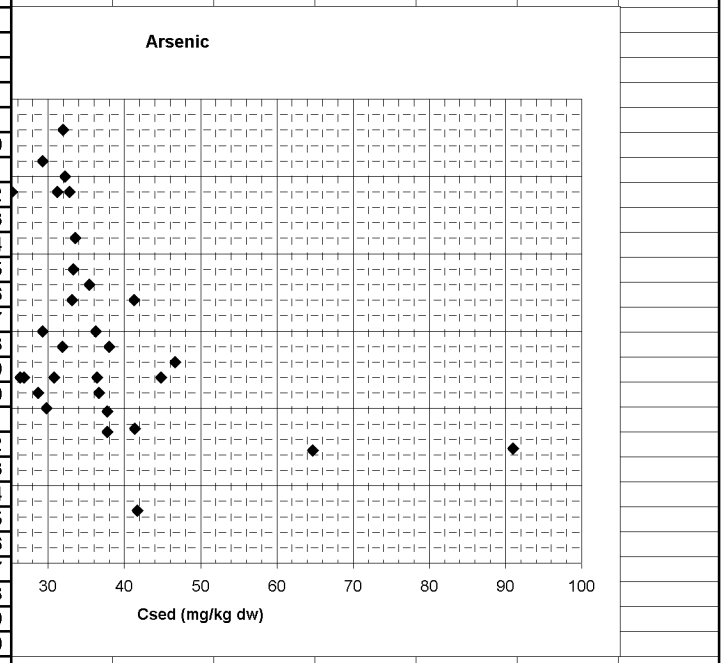
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	0.42	0.028
4	0.35	0.017
5	0.31	0.015
6	0.41	0.017
7	0.62	0.026
8	0.61	0.024
9	0.31	0.012
10	0.33	0.012
11	0.32	0.011
12	0.76	0.026
13	0.44	0.015
14	0.3	0.01
15	0.37	0.012
16	0.75	0.024
17	0.45	0.014
18	0.89	0.028
19	0.82	0.025
20	0.78	0.024
21	0.57	0.017
22	0.63	0.019
23	0.7	0.021
24	0.63	0.018
25	0.56	0.015
26	0.42	0.012
27	0.4	0.011
28	0.37	0.0098
29	0.32	0.0085
30	0.52	0.014
31	0.69	0.017
32	0.36	0.0087
33	0.14	0.0034
34	0.55	0.012
35	0.59	0.013
36	0.47	0.0073
37	0.67	0.0074






Arsenic
30
40
50
60
70
80
90
100
Csed (mg/kg dw)

	A	B
1	**Copper**	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	BT007	13.5
4	BT004	17
5	BT003	18
6	BT0061	23.4
7	BT001	28.3
8	BT0062	29.3
9	BT033	29.4
10	BT010	29.9
11	BT005	32.2
12	BT020	33.6
13	BT013	34.2
14	BT017	35.3
15	BT029	35.3
16	BT030	36.3
17	BT002	36.6
18	BT0271	36.6
19	BT031	36.7
20	BT032	36.8
21	BT014	37.2
22	BT021	37.4
23	BT0272	37.8
24	BT011	41
25	BT012	41
26	BT025	42.1
27	BT024	42.3
28	BT018	46.8
29	BT009	47.7
30	BT015	48.2
31	BT016	52.9
32	BT008	59.4
33	BT028	67.2
34	BT019	72.6
35	BT026	110
36	BT022	113
37	BT023	235
38		
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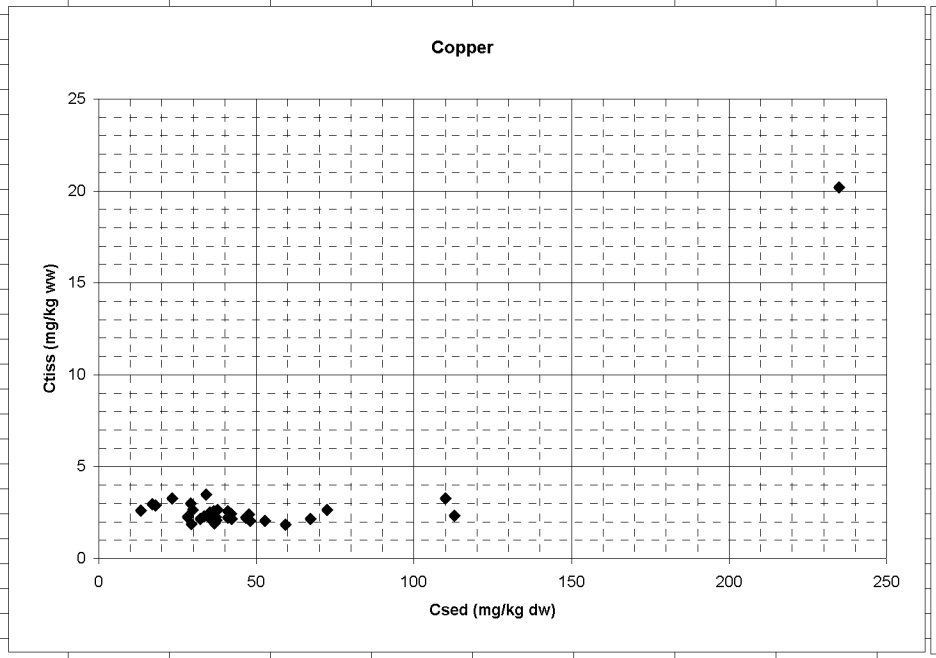
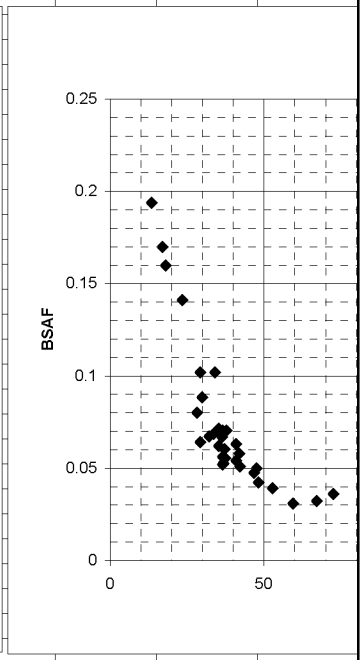
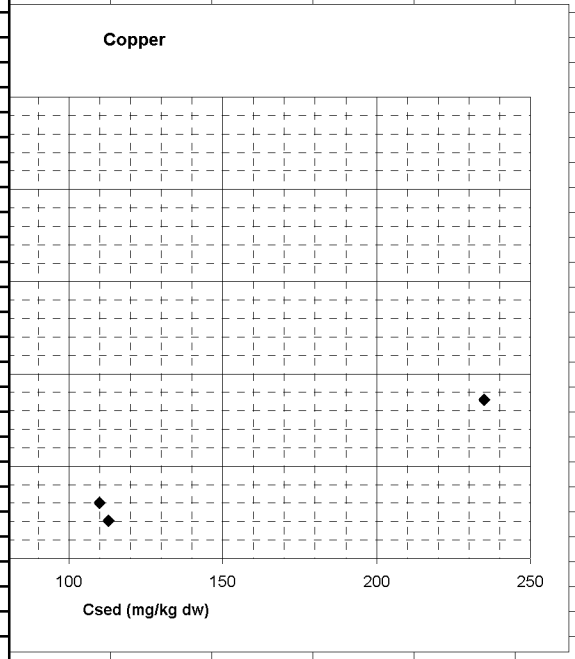
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	2.62	0.194
4	2.95	0.17
5	2.88	0.16
6	3.29	0.141
7	2.27	0.0802
8	2.98	0.102
9	1.89	0.0643
10	2.64	0.0883
11	2.16	0.0671
12	2.31	0.0688
13	3.49	0.102
14	2.2	0.062
15	2.52	0.0714
16	2.43	0.0669
17	2.58	0.0705
18	2.06	0.0563
19	1.91	0.052
20	1.94	0.0527
21	2.25	0.0605
22	2.08	0.0556
23	2.66	0.0704
24	2.22	0.054
25	2.58	0.063
26	2.44	0.058
27	2.16	0.0511
28	2.23	0.0476
29	2.39	0.0501
30	2.04	0.0423
31	2.07	0.0391
32	1.83	0.0308
33	2.17	0.0323
34	2.63	0.0362
35	3.27	0.03
36	2.32	0.0205
37	20.2	0.086

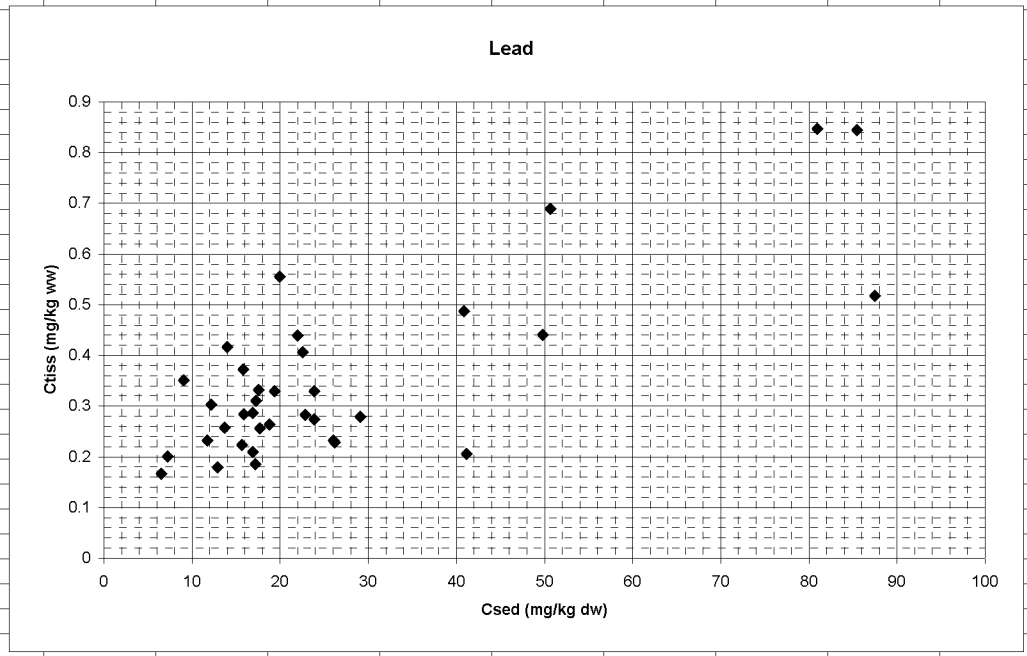


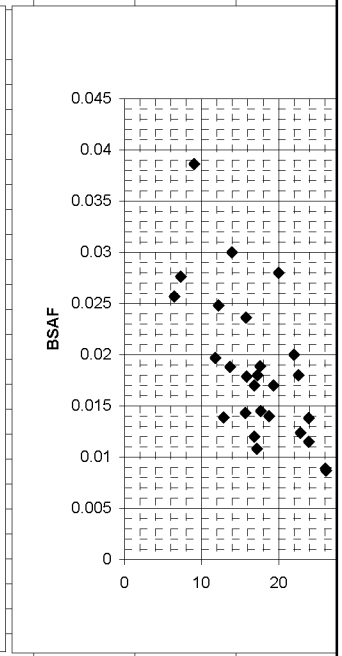


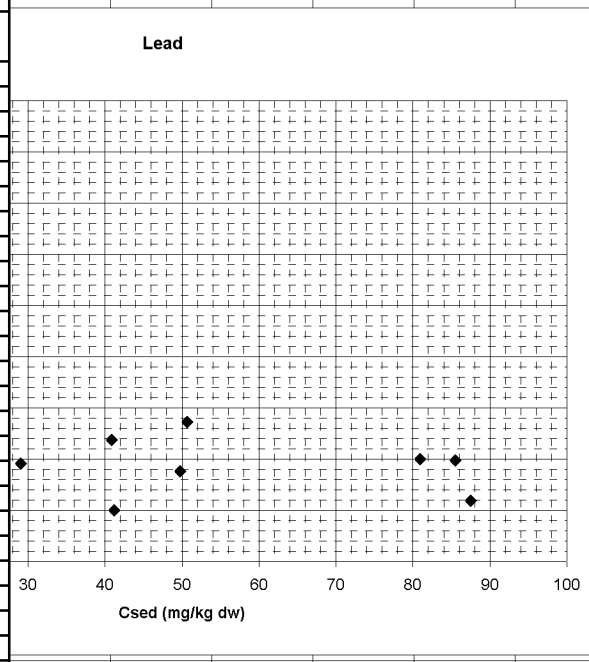

Copper
100
150
200
250
Csed (mg/kg dw)

	A	B
1	**Lead**	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	BT004	6.51
4	BT003	7.29
5	BT007	9.09
6	BT001	11.8
7	BT021	12.2
8	BT031	12.9
9	BT0061	13.7
10	BT025	14
11	BT015	15.7
12	BT0272	15.8
13	BT030	15.9
14	BT020	16.9
15	BT0271	16.9
16	BT011	17.2
17	BT033	17.3
18	BT029	17.6
19	BT0062	17.7
20	BT005	18.8
21	BT019	19.4
22	BT014	20
23	BT010	22
24	BT013	22.6
25	BT023	22.9
26	BT016	23.9
27	BT017	23.9
28	BT012	26.1
29	BT018	26.2
30	BT032	29.1
31	BT024	40.9
32	BT022	41.2
33	BT026	49.8
34	BT009	50.7
35	BT008	81
36	BT028	85.5
37	BT002	87.5
38		
39		
40		
41		
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	0.167	0.0257
4	0.201	0.0276
5	0.351	0.0386
6	0.232	0.0197
7	0.303	0.0248
8	0.179	0.0139
9	0.258	0.0188
10	0.417	0.03
11	0.224	0.0143
12	0.373	0.0236
13	0.284	0.0179
14	0.287	0.017
15	0.21	0.012
16	0.186	0.0108
17	0.31	0.018
18	0.332	0.0189
19	0.256	0.0145
20	0.264	0.014
21	0.329	0.017
22	0.555	0.028
23	0.439	0.02
24	0.407	0.018
25	0.283	0.0124
26	0.274	0.0115
27	0.329	0.0138
28	0.232	0.00889
29	0.228	0.0087
30	0.279	0.00959
31	0.487	0.0119
32	0.206	0.005
33	0.44	0.0088
34	0.689	0.0136
35	0.847	0.01
36	0.845	0.00988
37	0.517	0.00591






Lead
30
40
50
60
70
80
90
100
Csed (mg/kg dw)

	A	B
1	**Mercury**	
2	**Location**	**Sed_AvgDetect (mg/kg dw)**
3	BT007	0.017
4	BT004	0.022
5	BT003	0.033
6	BT010	0.046
7	BT031	0.051
8	BT0271	0.0525
9	BT020	0.056
10	BT002	0.064
11	BT021	0.068
12	BT033	0.071
13	BT011	0.073
14	BT019	0.076
15	BT009	0.077
16	BT024	0.079
17	BT0062	0.0795
18	BT015	0.0795
19	BT001	0.08
20	BT0061	0.08
21	BT008	0.091
22	BT025	0.091
23	BT029	0.092
24	BT005	0.103
25	BT013	0.115
26	BT032	0.118
27	BT026	0.127
28	BT012	0.137
29	BT017	0.137
30	BT022	0.142
31	BT023	0.152
32	BT028	0.159
33	BT014	0.172
34	BT030	0.212
35	BT016	0.266
36	BT018	0.313
37		
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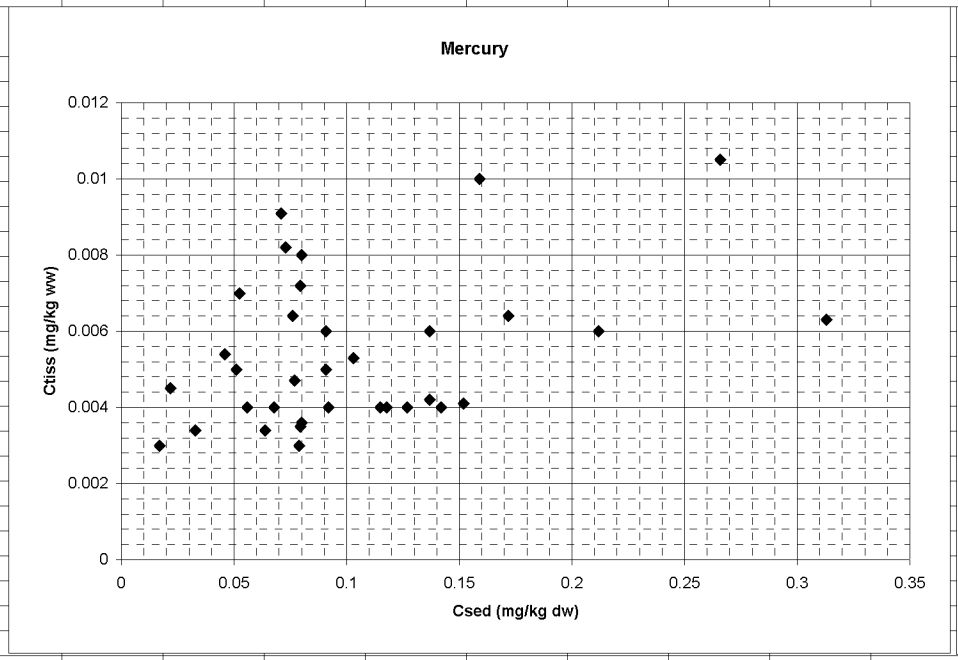
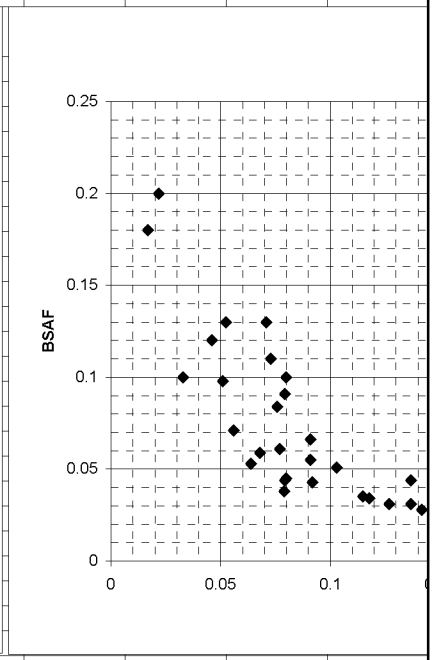
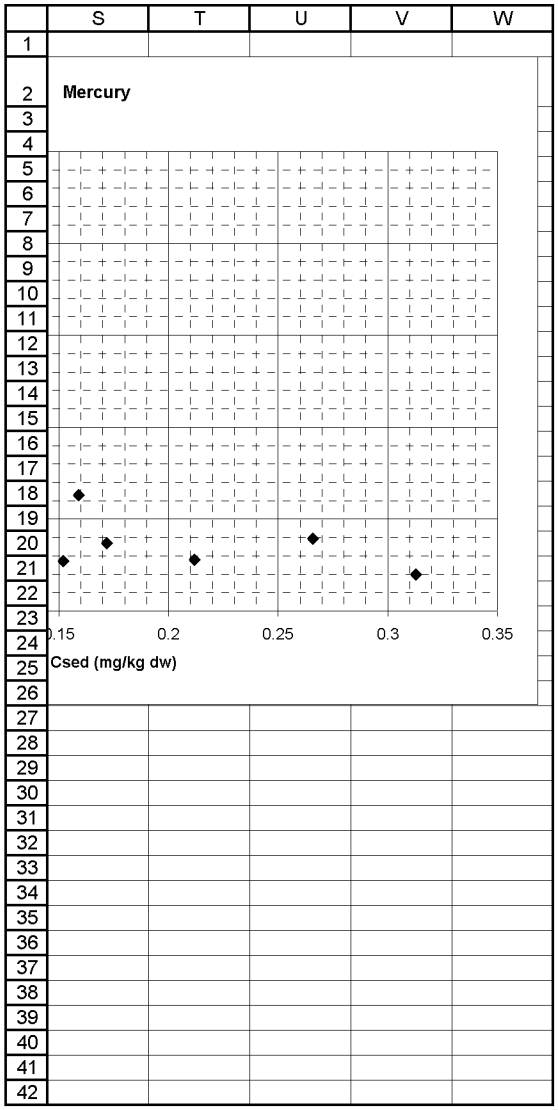
42	**These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.**	

	C	D
1		
2	Tissue_AvgDetect (mg/kg ww)	BSAF
3	0.003	0.18
4	0.0045	0.2
5	0.0034	0.1
6	0.0054	0.12
7	0.005	0.098
8	0.007	0.13
9	0.004	0.071
10	0.0034	0.053
11	0.004	0.059
12	0.0091	0.13
13	0.0082	0.11
14	0.0064	0.084
15	0.0047	0.061
16	0.003	0.038
17	0.0035	0.044
18	0.0072	0.091
19	0.008	0.1
20	0.0036	0.045
21	0.005	0.055
22	0.006	0.066
23	0.004	0.043
24	0.0053	0.051
25	0.004	0.035
26	0.004	0.034
27	0.004	0.031
28	0.0042	0.031
29	0.006	0.044
30	0.004	0.028
31	0.0041	0.027
32	0.01	0.063
33	0.0064	0.037
34	0.006	0.028
35	0.0105	0.0395
36	0.0063	0.02
37		
38		
39		
40		
41		
42		






Mercury
0.15
0.2
0.25
0.3
0.35
Csed (mg/kg dw)

APPENDIX E: BSAFS AND FOOD WEB MODEL

Supplementary Compact Disk Documentation

Predictive Tissue Data CD Summary

The contents of this disk are provided as a supplement to Appendix E, BSAFs and Food Web Model, of the *Portland Harbor Superfund Site Comprehensive Round 2 Site Characterization Summary and Data Gaps Analysis Report*. This disk provides the data that were used for the development of biota-sediment accumulation factors (BSAFs) in the form of five Excel® workbooks, one for each tissue type in the dataset:

- Crayfish_BSAFs.xls
- FieldClams_BSAFs.xls
- LabClams_BSAFs_.xls
- LabWorms_BSAFs_.xls
- Sculpin_BSAFs.xls

These files are provided for informational purposes only. They are not intended to be printed and are not formatted for printing purposes.

The tissue dataset used for the BSAF development process was the Round 1 and Round 2 whole-body tissue collected by the Lower Willamette Group (LWG), which is included in the revised June 2006 LWG risk assessment database. For these samples, surface sediment was defined as all surface (< 30.5 cm) sediment included in the revised June 2006 LWG risk assessment database, excluding Round 1 human health beach sediment. Field tissue samples were collected with co-located sediment for each COPC analyte. Each worksheet of the supplement contains the co-located sediment and tissue concentration data and the BSAF for each set. Two scatterplots, one of sediment concentration versus tissue concentration and another of sediment concentration versus BSAF, are displayed with the data columns.

These data were used to predict site-wide biota-tissue concentrations at the site-wide 95th percentile sediment concentrations for field-collected clams, crayfish, and sculpin. Laboratory-exposed clams and worms were exposed to sediments collected in the field to obtain co-located sediment and tissue data. If the BSAF was not a function of the sediment concentration, the preferred averaging approach was considered inappropriate for predicting tissue concentration. The relationships between chemical concentrations in benthic invertebrate tissue and co-located sediment for each Round 2 COPC were examined to determine whether a significant linear regression existed. An exponential model was used as the BSAF if it provided a superior fit, as determined by the R^2 value. If none of these relationships was statistically significant, no prediction was estimated. The results of this analysis are summarized in Appendix E.

To Paul

Date 3/23 Time

WHILE YOU WERE OUT

M Maureen

Of Universal Process

Phone 609-443-4545 Equip.

Telephoned	✓	Please Call	✓
Called To See You		Will Call Again	
Wants To See You		Returned Your Call	

Message

61

10466

K-56
Printed in U.S.A.

TOLS000002

BZTO104(e)036823

Paul

KOPPERS

Interoffice Correspondence

To J. Palmer

Location St. Louis

Subject Portable Tank (Time Oil)

From P. Beswick

Location K-801 - Pgh.

Date March 31, 1983

Enclosed find quotation we discussed this morning for possible use at Time Oil. Market for used tanks this size w/electric coils is scarce.

Paul C. Beswick

PCB/hls

cc: P. Goydan K-750

10466

6

K43-REV. 5 100M 9-80

TOLS000003

BZTO104(e)036824

3/31/83

KOPPERS

Interoffice Correspondence

To J. Palmer
Location St. Louis
Subject Portable Tank (Time Oil)

From P. Beswick
Location K-801
Date 3/31/83

Enclosed find quotation we discussed this morning for possible use at Time oil. Market for used ~~coils~~ tanks this size w/ electric coils is scarce.

P. C. B.

cc: w/attachment P. Moyden - K-750

6

190462

K-5 REV. 2

TOLS000004

BZTO104(e)036825

GEORGE B. KEILLER, JR.
PRESIDENT
(713) 467-8800

DYNAQUIP

PROCESS EQUIPMENT — NOW

DYNAQUIP INC.
1143 BRITMORE
HOUSTON, TEXAS 77043

March 21, 1983

Mr. Paul Beswick - K801
Koppers Co.
Koppers Bldg.
Pittsburgh, Pa. 15212

MAR 24 1983
F.P PURCHASING

Dear Paul:

To confirm our conversation, we submit the following:

1) 30 gallon "Stay-Warm" kettle
carbon steel construction
electric jacket, thermostat control, 290-550 deg.
Dimensions: 25" dia. x 22" deep
With 1 HP x 25 RPM agitator
Located Connecticut
Price: $1550.00

Kindly advise of your interest.

Thank you.

Sincerely,

Morris Zucker

61

10460

TOLS000005

BZTO104(e)036826

3/21/83

Morris Zucker -

1 - 30 gal. elec. jacketed Pot w/ agitator

- Carbon steel
- 290° - 550° farenheit
- 25" Diam. X 22" deep
- Connecticut
- excellent condition
- $1550.00

61

P.G.C. Equipment Co.
Houston, Tx.
(713) 723-9933

H+P Equip. Co.
Montville, N.J.
(201) 335-9770

Merchant Vessel Machinery
Wilmington, Ca.
(213) 830-0461

General Machinery Sales
Los Angeles, Ca.
(213) 627-2208

Nicolas Jaffe Corp
Los Angeles, Ca.
(213) 272-2055

Jerry R. Watt Co.
Tulsa, OK.
(918) 584-7070

L.B. III
Hanford, Ca.
(209) 582-3301

61

110466

TOLS000007

BZTO104(e)036828

(1)

Jerry R. Watt Co.
Tulsa, OK.
(918) 584-7070

Hawkins Machinery Co., Inc.
Portland, Ore.
(503) 771-2206

~~Conner Elec. Co.~~ call at 4:30

Miller Machinery
[redacted] Canby, Ore
(503) 656-2089

Beckwith + Kuffel Industrial, Inc.
Seattle, Washington
(206) 767-6701

Hallidie Mach. Co., Inc.
Seattle, Wa.
(206) 583-0600

61 104/66

TOLS000008

BZTO104(e)036829

No steam

50 gal. (Kettle)
w/ heating coils (Elec.)
s/s best
New or Used (prefer used)

(Application) – Melting Wax)

Min. temp.
160°-

Tiro Oil (Portland Oregon

61

10466

TOLS000009

BZTO104(e)036830

(2)

to call back

Machinery Wholesalers Corp.
Seattle, Wa.
(800) [redacted] 327-3692

Ace tank + Equip
Seattle, Wa.
(206) 281-5000
(800) 552-7132
cheryl

only New
(62 gal. - $120)
25½" high - 27" wide
24½" long
standard configuration
(inside coils)

Dyna-Quip -
Morris Zucker

61

10466

TOLS000010

BZTO104(e)036831

ASME Coded (must be) 12/16/82

Used Heat Exchanger For Feather River:

Valve Service Inc. to check and advise
Odessa, Tx.
(915) 333-7069
Dave Dabbett

Universal Process Equipment to check + advise
Roosevelt, N.J.
(609) 443-4545
Maureen Syrnick

Chem Oil Equip. to check + advise
Houston, Tx.
(713) 723-9933
Stan Sanderson

~~Perry Equip. to return call~~
~~Hainesport, N.J.~~ See Spread Sheet
~~(609) 267-1600~~
~~Joe Desantis~~

CMC Drawbridge + Process Equip. Co. to check + advise
Dallas, Tx.
(214) 631-4120
Irve McMillan

Alan Ross Machinery Corp. to return call
Northbrook, Ill.
(312) 480-0360
Alan Ross Carol Wenk

61
#10466

TOLS000011

BZTO104(e)036832

Merchant Vessel Machinery
Wilmington, Ca.
(213) 830-0461 No Ans.

General Machinery Sales — to check + advise
Los Angeles Ca.
(213) 627-2708
Sid Smith ✓

call back at 7:30
Jerry R. Hatt Co.
Tulsa, OK.
(918) 584-7070

Retro Power
Houston, TX.
(713) 644-8276 No
Glen Berman

~~[illegible] Equipment Co.~~

61

#10466

TOLS000012

BZTO104(e)036833

Must be ASME Coded

②

✓ Planter Equip. Corp. ← to check + advise 415
Houston, TX.
(713) 723-9181 NO
Steve Kay

✓ ~~Dynaflux, Inc.~~ — to check + advise
~~Houston, TX~~
~~(713) 467-5500~~
~~Morris Zucker~~
gone inq to Petro Power

✓ Aaron Equip. Co. — to check + advise
Schiller Park, Ill.
(312) 678-1500
Harry Richmond

✓ J.W. Equipment Corp. — to return call
~~Cotaro, N.Y.~~
~~(516) 938-6888~~ NO
~~Bob Davis~~

L.B. III
Hanford, Ca.
(209) 582-3301 Out of Business

✓ Nicolai Jaffe Corp. — will check + advise
Los Angeles
(213) 272-2055
Phillip Hoffman

61

#10466

TOLS000013

BZTO104(e)036834

QUOTATION

ATECO
ACE TANK
EQUIPMENT

SEATTLE [X]
1124 Elliott West
P.O. Box 9039
Seattle, WA 98119
(206) 281-5000
WA (800) 552-7132

PORTLAND [ ]
6125 NE Portland Hwy.
P.O. Box 13441
Portland, OR 97213
(503) 284-5505
OR (800) 452-7437

HAYWARD [ ]
1409 Industrial Pkwy. West
Hayward, CA 94544
(415) 881-0837
CA (800) 282-0028
Other States (800) 426-2880

DATE March 22, 1983

MAR 25 1983

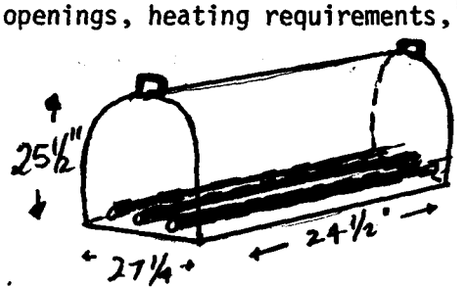
DELIVERY within 3 weeks from receipt of order

F.O.B. POINT Ace warehouse, Seattle

TERMS 3%-10th prox.discount,net 20th on approval of credit

TO: Koppers Company Inc
801 Koppers Building
Pittsburgh, Pa 15219

Attn: Paul Beswick

ITEM	QTY.	DESCRIPTION	UNIT PRICE	TOTAL
1	1	62 gallon portable tank, 27¼" wide by 25½" high by 24½" long, shell made of 12 gauge steel, heads made of 14 gauge steel will contain probes and heating coils for electrical heating *Please specify openings, heating requirements, etc.  IMPORTANT: Prices may vary pending receipt of approved/signed drawing, noting specifics to be included on the tank. 61	$325.00	$325.00

All quotations and agreements are contingent on strikes, accidents, fires, availability of materials and all other causes beyond our control. Prices are based on costs and conditions existing on date of quotation and are subject to change by the seller before final acceptance. Typographical and stenographic errors are subject to correction without penalty to the seller. Installation of equipment not included unless otherwise stated. Conditions not specifically stated herein shall be governed by established trade customs. Terms inconsistent with those stated herein which may appear on purchasers formal order will not be binding on the seller.

F10466

QUOTE VALID FOR 30 DAYS

Ace Tank & Equipment

Accepted
By

By Richardson

TOLS000014

BZTO104(e)036835

KOPPERS

INTEROFFICE CORRESPONDENCE

TO:	J. A. Harris	**FROM:**	W. J. Baldwin
LOCATION:	K - 700	**LOCATION:**	K - 1350
SUBJECT:	Monthly Report APRIL, 1987	**DATE:**	May 7, 1987

WOLMAN[R] Department

QUALITY CONTROL

Third Party Inspection Program
Currently, there are 83 plants at Level 3 or CT-3 in above ground or ground-contact usage. Four plants are at Level 2 or CT-2 and only one at Level 1. The SPIB and TPI Inspectors report that no lumber was treated under the program at eleven locations.

Analyses
The Quality Control Laboratory reports that 1,261 samples were analyzed during the month.

ASOMA Analyzers
One unit was sold to Chemical Specialties and one unit was shipped to Louisiana-Pacific (Grenada, Miss.) under our lease program.

OTHER SERVICES

Licensee Plant Visits
Ben Hussey conducted a pre CT-1 visit at Southern Lumber (Crosby, Miss.); performed a review of Louisiana-Pacific's (Grenada) treating cycles, finished product and regulatory compliance at the request of sales; and visited Biewer's Washington Court House and Perrysburg, Ohio plants. John Bridges spent several weeks providing assistance to Dupaul Timber (Ghana, W. Africa). Conrad visited Laurel Lumber Company (Laurel, Miss.), and I spent a day at Walker-Williams (Hatchechubbee, Alabama) during the month to discuss environmental matters.

Plant Visits
Time was spent at Conley performing the final Hazardous Materials Training for our Drivers as well as Hazardous Waste Training for a new supervisor.

Monthly Report: William J. Baldwin
APRIL, 1987

May 7, 1987

Commercial Roofing Department

Toyota
A site visit was made with Ken Brzozowski and Joe Sullivan to review several items recently brought to our attention by Building Technology Associates. A follow-up meeting is being coordinated by Commercial Roofing.

Sector Activity

Quality Process
The final two day KQP Workshops were held at the Westin. The Nominal Group Technique was utilized at each session, QIT's formed and the areas being addressed include Product Literature and Pride/Attitude. Al Wells and Larry Stuart, respectively, are serving as Advisors on the Quality Improvement Teams.

Third Annual Quality Day
Without exception, the feedback I have received on the Sector's presentation is very positive. Moreover, the consensus is that this Quality Day was much better than the previous two--can't wait until next year's!

Time Oil
I have forwarded all correspondence to Jim Campbell and am awaiting his response to our request on putting this activity under POP.

Claims Status
During the month, Joe Sullivan reports that the following claims were opened/closed respectively; KMM 107/56; BUR 21/23; NBI 1/0; Rx 6/0; and Xtra 3/0. There are a total of 1,620 open claims. It should also be noted that the number of KMM settlements are off for the month of April because CSSC has been without funds from the excess carrier since April 1st. This has only recently been called to our attention, and we are following up with Corporate Insurance.

Bill

WJB/bml

William J. Baldwin

KOPPERS

Interoffice Correspondence

To: A. C. Middleton
T. A. Marr
C. P. Brush

Location:

From: C. P. Brush

Location: K-12

Subject: Time Oil, Inc., Photos

Date: February 2, 1984

The enclosed photographs illustrate the current condition at Time Oil, Inc., at Portland, Oregon.

The single pump and piping manifold represents the means used to mix and move penta/oil mixtures for the past 14 years. Note the oil inside the dike. The bottom of the diked area is not sealed (sandy soil).

Charles Brush

Charles Brush

CPB/s
enclosures

12195

TOLS000017

BZTO104(e)036838

KOPPERS

Interoffice Correspondence

To	Wm. Baldwin	From	C. P. Brush
Location	K-7	Location	K-12
Subject	Time Oil Clean Up	Date	March 13, 1984

Enclosed is a first draft of a clean-up procedure for the Time Oil Site in Portland, Oregon. Please comment and advise to your plans and timetable so that a revised clean-up procedure can be prepared in greater detail.

Charles P. Brush

Charles P. Brush

CPB/s
encl.

cc: A. C. Middleton - w/att
J. A. Quagliotti - w/att -- Please comment
T. A. Marr - W/att

12195

TOLS000018

K-5 REV 2

BZTO104(e)036839

Time Oil Clean-Up -- Charles P. Brush, P.E.

INTRODUCTION

The Time Oil site in Portland, Oregon has been manufacturing a penta in oil and wax mixture for more than ten years. A site vitis by Koppers' Environmental Resources Department in December, 1983 documented past procedures that have created on-site conditions which are unacceptable environmentally. The enclosed photographs show how a single pump has been used (with hoses) to connect the several steps of production. The leakage from hose connection/disconnections is clearly seen in the photographs. The bottom of the diked area is soil that does not hold rain water. (See standing water in the plant yard outside of the dike and almost no water in the diked area). The conclusion I draw is penta going into the soil.

It is reasonable to assume that the soil below the pump location, and generally inside the diked area in contaminated with a significant amount of penta. Oil and other organic chemicals are not of particular concern to Koppers because of the nature of Time Oil's larger tank farm operation at this terminal. (This is a large ocean terminal handling liquid cargos of oils, chemicals and agricultural chemicals. Time Oil has no program of monitoring groundwater below this terminal and I believe it is reasonable to believe that the Terminal has impacted the local groundwater).

PROGRAM

Koppers has proposed at other sites that earth with less than 100 x the safe drinking water level of PCP is not a hazardous substance that requires excavation. It still seems reasonable to continue this position until such time as a better approach is developed to assess the health and environmental impact of contaminated soils at depth. The Terminal is located between two very large rivers at a point not far above their discharge to the Pacific Ocean. The site is served by municipal water and no groundwater users appear to be close-by (this point needs to be verified).

Tanks and the pumps are being cleaned and removed from the area under Koppers re-negotiation of the toll blending agreement. That phase of the clean-up is not considered in this paper.

The proposed clean-up strategy is rather straight forward:

1. Establish an acceptable background level of PCP for this particular location.

2. Excavate and remove contaminated soils in a step-wise fashion, sampling between steps, until the background is achieved.

3. Dispose of contaminated soils (in bulk) at a hazardous waste disposal site.

4. Back fill with clean fill.

5. Provide all appropriate documentation, shipping instructions and manifest as required.

SPECIFIC DETAILS

Background levels of Penta - Available data for pentachlorophenol indicate that acute and chronic toxicity to freshwater acquatic life occur at concentrations as low as 55 and 3.2 ug/l, and toxic to salt water acquatic life as low as 53 to 34 ug/l, respectively.

The human health derived criterion levels for pentachlorophenol is 1.01 mg/l. The organoleptic level for controlling taste and odor in ambient water is estimated to be 30 ug/l.

The size of the two adjacent rivers and their direct discharge into the Pacific Ocean (no bay) indicates dilution of any groundwater entering fresh water or salt water will eliminate both acute and chronic effects on aquatic life.

The proposed background level for PCP in soil below the site is therefore derived to be 100 x 1.01 mg/l or 100.1 mg/l.

Shipment of Waste - It appears that considerable soil (a hundred cubic yards or more) could be involved in the clean-up and we should consider bulk transportation rather than drums.

PCP Analysis - Before starting the project, a laboratory should be located nearby that could provide quick turn-around time for sampoling.

Sampling Plan - Inside the diked area, we should consider a 5' grid to establish the limits of the clean-up. Reference marks should be made on the dike walls, using survey or stakes and flags to mark the limits of excavation. Excavation to one foot should be made with a shovel so that the two samples, taken on the first sampling round (surface and one foot deep) can determine the first layer to be excavated.

After the first layer is removed - (one foot if test shows contamination that deep, or 6 inches if only surface contamination), resample on the sample 5' grid and excavate 6 inches unless it is clear a "hot" spot exists and deeper cuts are justified. Reduce or expand the grid as each depth is sampled.

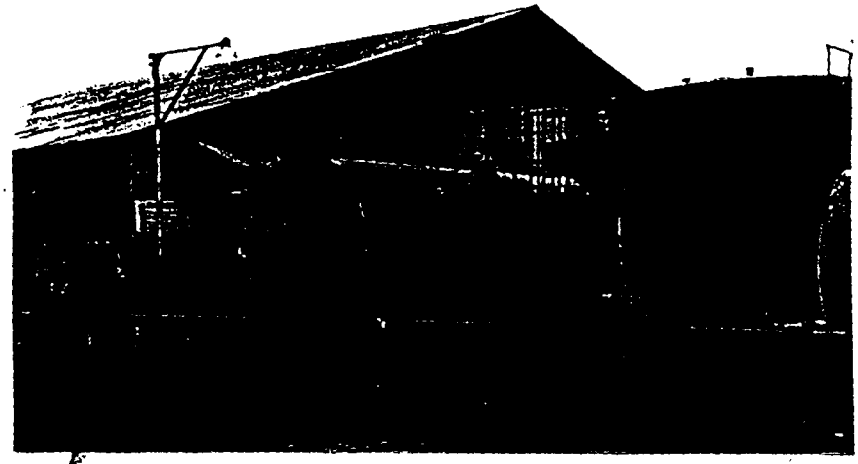
Samples should be coded to match the grid and depth to avoid field confusion.

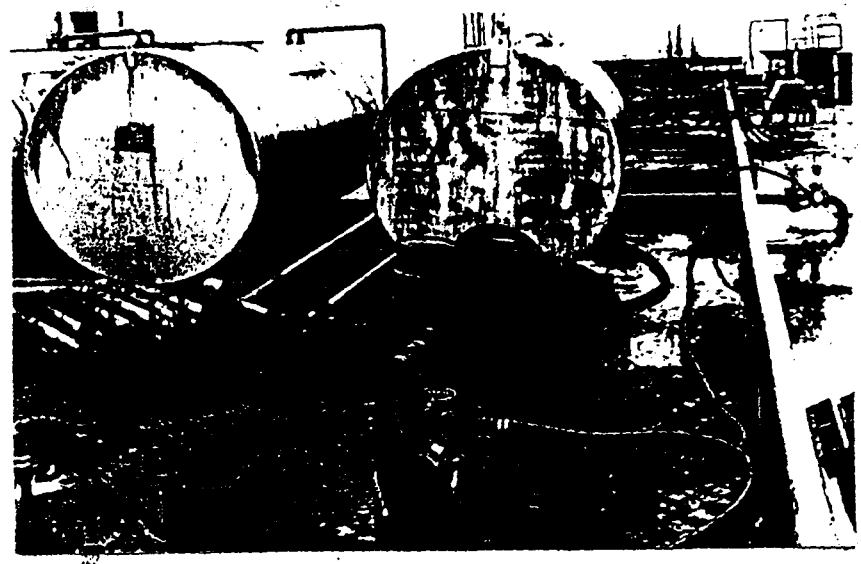
Grid lines should use letters A - B - C - D - E - F - in one direction and numbers 1 - 2 - 3 - 4 - 5 - in the other. Depths should be in decimal feet below grade.

A typical sample code would be (B-3-0.5) to represent a sample at grid lines B and 3, 6" deep.

Preplanning - Detailed preplanning is needed to coordinate the contractor, disposal site acceptance, manifest, and on-site safety and decontamination of equipment.

C. P. Brush
3/12/84





1219

TOLS000022

BZTO104(e)03684

TEME OIL COMPANY

10466

13-492-89-01

13-8-89

10466

TOLS000023

BZTO104(e)036844

12/2/82
CC: K COGAN

TIME OIL

① Capital Investment

$2,256.46/Mo — based on $25,000 investment, using 15% interest. - TRY TO REDUCE TO 12%

Total - $27,077.52

$ 2256/MO

② Rent

$800.00/Mo. — based on 6,000 gallons

$0.05/gallon - on throughput between 6,000 gallons and 12,000 gallons.

61

Exposure - Min $800.00, Max $1,100.00.

③ Frank Bage wanted Portland facility and doesn't think they can do what they intend to do for $25,000 per Robert Abendroth. He will have Neal Wallis proceed to get formal bids.

TOLS000024

= 10466

④ Bob Abendroth will, be with Neal Wallis on Portland [illegible]

BZTO104(e)036845

Koppers Company, Inc.

MEMO ROUTING SLIP

To	Location	Date Received	Initial
K. Cogan	K-1001		

☐ Note & Forward ☐ Prepare Reply for my Signature

☐ Note & Return ☐ Comment & Return

☐ Note & File ☐ Take Appropriate Action

Remarks: 10466

Ken,

Attached is a copy of the notes from my conversation with Bob Arendroth. Let's discuss.

From	Phone	Date
Don Marion	2775	12/2/82

K-17 150M 11-81

TOLS000025

BZTO104(e)036846

12/2/82
CC: K COOAN

TIME OIL

① Capital Investment

$2,256.46/Mo. — based on $25,000 investment, using 15% interest.

Total — $27,077.52

② Rent

$800.00/Mo. — based on 6,000 gallons

$0.05/gallon — on throughput between 6,000 gallons and 12,000 gallons.

combined total

61

Exposure — Min $800.00, Max $1,100.00.

③ Frank Boge wanted Portland facility and doesn't think they can do what they intend to do for $25,000 per Robert Abendroth. He will have Neal Walker proceed to get formal bids.

10466

TOLS000026

④ Bob Abendroth will be with Neal Walker in Portland tomorrow, if you want to call him

BZTO104(e)036847

...INVOICE...

TIME OIL CO.

12005 N. BURGARD, P. O. BOX 03117, ST. JOHNS STATION
PHONE AVENUE 6-1611 PORTLAND OREGON 97203

INV. NO. 1-1116

DATE January 4, 1982

SHIPPED TO

IN ACCOUNT WITH

Wood Treating Chemicals Dept.
Koppers Company
5137 Southwest Avenue
St. Louis, Missouri 63110

VO NO
D O NO.
CONT NO
P O NO.

To invoice you for Facility Rental for the month of January, 1982 and for Handling Charge for the month of December, 1981 at the Time Oil Company Terminal, 12005 N. Burgard St., Portland, Oregon.

Facility Rental	$ 615.00
LST Type Blended & Shipped - 2200 Net Gls. @ $0.134	29.48
Concentrates Blended & Shipped - 12377 Net Gls. @ $0.0402	497.56
Filling Drums - 46 x 55 @ $0.0671	169.76
	$1,311.80

I hereby certify that the above bill is correct and just; that payment therefor has not been received; that all statutory requirements as to American production and labor standards, and all conditions of purchase applicable to the transactions have been complied with; and that State and local taxes are not included in the amounts billed.

TIME OIL CO.

BY Neil J. Callagher

Neil J. Callagher

TITLE Terminal Supt.

NOTE

Accounts Payable Invoice Sticker

KOPPERS

Transmittal Number

Plant Audit No. 44-1

For Plant or Purchasing Dept. Use

Purchase Order No. Requisition Number

Terms

F.O.B. ☐ Prepaid ☐ Collect

Prices Verified By Calculations Verified By

Date Inv Rec'd 1/12 Date Mail'l. Received

Receiving Report No. Date Inv. F.W.D. To Pittsburgh 1/12

Used For

Commitment Change Approval

Increase $

Decrease $

Commitment Change Approved By

Vendor Number 1256190 03 Invoice Number 000001116 Invoice Date 1/4/83 Terms Code 002 Due Date / /

Account Distribution

General Ledger	Detail	Sub Detail	Location or Contract	Dept. or Orig. Loc.	Tax* Codes	Emp. No.	Purchase Order No. or Rec ID	Br	P.O. No.	P.O. Add.	P.O. Add or Resource	Quantity	Unit Code	Amount Distributed
318	170		743		0362									615 00
318	390		743		0362									697 00

O.K. to Pay

For Treasury & Accounting Section Use Only

Invoice Audited By Check Audited By

Audit Number			
Division	Send Loc.	Month	Serial No.
476	730	1	391

Invoice Amt. (Gross)	
Cash Discount	
Net Amount Payable	1 311 80

ADS-37W REV. 100M 4/81 *See Reverse Side For Instructions

10466 61

TOLS000027

BZTO104(e)036848

...INVOICE...

TIME OIL CO.

12005 N. BURGARD, P. O. BOX 03117, ST. JOHNS STATION
PHONE AVENUE 6-1611 PORTLAND, OREGON 97203

INV. NO. 2-1117
DATE February 12, 1982

SHIPPED TO

N ACCOUNT WITH

Foodtreating Chemicals Dept.
Koppers Company
5137 Southwest Avenue
St. Louis, Missouri 63110

VO NO
U O NO
CONT NO
P O. NO.

To invoice you for Facility Rental for the month of February, 1982 and for Handling Charge for the month of January, 1982 at the Time Oil Company Terminal, 12005 N. Burgard St., Portland, Oregon.

Facility Rental	$615.00
LST Type Blended & Shipped - 2022 Net Gls. @ $0.134	27.11
Concentrates Blended & Shipped - 1515 Net Gls. @ $0.0402	60.90
	$703.01

I hereby certify that the above bill is correct and just; that payment therefor has not been received; that all statutory requirements as to American production and labor standards, and all conditions of purchase applicable to the transactions have been complied with; and that State and local taxes are not included in the amounts billed.

TIME OIL CO.
Neil Wallis
TITLE Terminal Sup.

NOTE - Tear Tape To Size Of Invoice

Accounts Payable Invoice Sticker **KOPPERS** Transmittal Number Plant Audit No. 35-147-4

For Plant or Purchasing Dept. Use

Purchase Order No. Requisition Number
Terms
F.O.B. ☐ Prepaid ☐ Collect
Prices Verified By Calculations Verified By
Date Inv. Rec'd 2/16 Date Mat'L Received
Receiving Report No. Date Inv. F'W'D. To Pittsburgh 2/16
Used For
Commitment Change Approval
Increase $
Decrease $
Commitment Change Approved By

Vendor Number 1 2 5 4 1 9 0 0 3 Invoice Number 0 0 0 0 0 2 1 1 1 7 Invoice Date 2/12/82 Terms Code 0 0 N Due Date / /

Account Distribution

General Ledger	Detail	Sub Detail	Location or Contract	Dept. or Orig. Loc	Tax* Codes	Emp. No.	Purchase Order No. or Rec. ID	Ex.	P.O. No.	P.O. Add.	P.O. Add. Reference	Quantity			Unit Code	Amount Distributed	
318	170		743		2363											615	00
318	390		743		0362											88	00

O.K. to Pay John D. Palmer
For Treasury & Accounting Section Use Only
Invoice Audited By Check Audited By

Audit Number			
Division	Send. Loc.	Month	Serial No.
476	730	2	[redacted]

Invoice Amt. (Gross)
Cash Discount
Net Amount Payable 703 01

ADS-37W REV. 100M 4/81 *See Reverse Side For Instructions

997

10466 61

TOLS000028

BZTO104(e)036849

...INVOICE...

TIME OIL CO.

12005 N. BURGARD, P. O. BOX 03117, ST. JOHNS STATION
PHONE AVENUE 6-1611 PORTLAND, OREGON 97203

INV. NO. 2-1114
DATE March 15, 1982
SHIPPED TO

IN ACCOUNT WITH

Woodtreating Chemicals Dept.
Koppers Company
5137 Southwest Avenue
St. Louis, Missouri 63110

VO NO
U O NO
CONT NO
P O. NO.

To Invoice you for Facility Rental for the month of March, 1982 and for Handling Charge for the month of February, 1982 at the Time Oil Company Terminal, 12005 N. Burgard St., Portland, Oregon.

Facility Rental	$ 615.00
LST Type Blended & Shipped - 1400 Net Gls. @ $0.134	195.76
Concentrates Blended & Shipped - 2429 Net Gls. @ $0.0402	97.28
Filling Drums - 44 X 55 @ $0.0571	162.38
	$1,070.42

[I hereby certify that the above bill is correct and just; that payment therefor has not been received; that all statutory requirements as to American production and labor standards, and all conditions of purchase applicable to the transactions have been complied with; and that State and local taxes are not included in the amounts billed.]

TIME OIL CO.
BY Neil J. Gallagher
Neil J. Gallagher
TITLE Terminal Supt.

NOTE - Tear Tape To Size Of Invoice

Accounts Payable Invoice Sticker **KOPPERS** Transmittal Number ____ Plant Audit No. 186

For Plant or Purchasing Dept. Use

Purchase Order No. ____ Requisition Number ____
Terms ____ ☐ Prepaid ☐ Collect
F.O.B. ____
Prices Verified By ____ Calculations Verified By ____
Date Inv. Rec'd 3/5 Date Mat'l. Received ____
Receiving Report No. ____ Date Inv. F'WD. To Pittsburgh 3/5
Used For ____
Commitment Change Approval
Increase $ ____
Decrease $ ____
Commitment Change Approved By ____

Vendor Number 1 2 5 6 1 9 0 0 3 Invoice Number 0 0 0 0 0 3 1 1 1 8 Invoice Date 3 1 1 8 2 Terms Code 0 0 2 Due Date / /

Account Distribution

General Ledger	Detail	Sub Detail	Location or Contract	Dept. or Orig. Loc.	Tax* Codes	Emp. No.	Purchase Order No. or Rec. ID	Br.	P.O. No.	P.O. Add.	P.O. Acct. or Resource	Quantity	Unit Code	Amount Distributed
318	170		743		2362									615 00
318	390		743		0362									455 00

O.K. to Pay John D. Pahman
For Treasury & Accounting Section Use Only
Invoice Audited By M1 Check Audited By ____

Audit Number				
Division	Send. Loc.	Month	Serial No.	
476	730	3	356	

Invoice Amt. (Gross) ____
Cash Discount ____
Net Amount Payable 1 070 42

ADB-37W REV. 100M 4/81 *See Reverse Side For Instructions

10466 61

TOLS000029

BZTO104(e)036850

...INVOICE...

TIME OIL CO.

12005 N. BURGARD, P. O. BOX 03117, ST. JOHNS STATION
PHONE AVENUE 6-1811 PORTLAND, OREGON 97203

INV. NO. 4-1119

DATE April 1, 1982

SHIPPED TO

IN ACCOUNT WITH

Woodtreating Chemicals Dept.
Koppers Company
5137 Southwest Avenue
St. Louis, Missouri 63110

VO NO
D O NO.
CONT NO.
P O. NO.

To invoice you for Facility Rental for the month of April, 1982 and for Handling Charge for the month of March, 1982 at the Time Oil Company Terminal, 12005 N. Burgard St., Portland, Oregon.

Facility Rental	$ 615.00
LST Type Blended & Shipped -14101 Net Gls. @ $0.134	188.95
Concentrates Blended & Shipped - 6811 Net Gls. @ $0.0402	273.80
Filling Drums - 15 X 55 @ $0.0671	55.36
	$1,133.11

[I hereby certify that the above bill is correct and just; that payment therefor has not been received; that all statutory requirements as to American production and labor standards, and all conditions of purchase applicable to the transactions have been complied with; and that State and local taxes are not included in the amounts billed.]

TIME OIL CO.
BY Neil J. Gallagher
Neil J. Gallagher
TITLE Terminal Supt.

▲6" ▲7" ▲8"
NOTE - Tear Tape To Size Of Invoice

Accounts Payable Invoice Sticker **KOPPERS** Transmittal Number ____ Plant Audit No. 292

For Plant or Purchasing Dept. Use

Purchase Order No. ____ Requisition Number ____
Terms ____ ☐ Prepaid ☐ Collect
F O B ____
Prices Verified By ____ Calculations Verified By ____
Date Inv Rec'd 4/8 Date Mat'l. Received ____
Receiving Report No. ____ Date Inv. F.W.D. To Pittsburgh 4/8
Used For ____
Commitment Change Approval
Increase $ ____
Decrease $ ____
Commitment Change Approved By ____

Vendor Number 1 2 5 6 1 9 0 0 3 Invoice Number 0 0 0 0 4 1 1 1 9 Invoice Date 4/1/82 Terms Code 0 0 1 Due Date / /

Account Distribution

General Ledger	Detail	Sub Detail	Location or Contract	Dept. or Orig. Loc.	Tax* Codes	Emp. No.	Purchase Order No. or Rec ID	Br	P.O. No.	P.O. Add.	P.O. Add. or Resource	Quantity			* Unit Code		Amount Distributed	
318	170		743		2362												615	00
318	390		743		0362												518	00

O.K. to Pay John D. Palmer
For Treasury & Accounting Section Use Only
Invoice Audited By MI Check Audited By ____

Audit Number				
Division	Send Loc	Month	Serial No.	
476	730	4	320	

Invoice Amt (Gross)	
Cash Discount	
Net Amount Payable	1133 11

ADS-37W REV. 9 100M 7-80 *See Reverse Side For Instructions

10466

61

TOLS000030

BZTO104(e)036851

...INVOICE...

TIME OIL CO.

12005 N. BURGARD, P. O. BOX 03117, ST. JOHNS STATION
PHONE AVENUE 6-1611 PORTLAND, OREGON 97203

INV. NO. 5-1120
DATE May 3, 1982
SHIPPED TO

IN ACCOUNT WITH

Woodtreating Chemicals Dept.
Koppers Company
5137 Southwest Avenue
St. Louis, Missouri 63110

VO NO
U O NO
CONT NO.
P O NO.

To invoice you for Facility Rental for the month of May 1982, for Handling Charge for the month of April 1982 and for additional charges for Facility Rental for the month of April 1982, at the Time Oil Company Terminal, 12005 N. Burgard St., Portland, Oregon.

Facility Rental - May 1982	$ 650.00
LST Type Blended & Shipped - 165 Net Gls. @ $0,1058	17.46
Concentrates Blended & Shipped - 2530 Net Gls. @ $0.1498	378.99
Filling Drums - 49 X 55 @ $0.1332	358.97
Additional Facility Rental - April	35.00
	$1,440.42

[I hereby certify that the above bill is correct and just; that payment therefor has not been received; that all statutory requirements as to American production and labor standards, and all conditions of purchase applicable to the transactions have been complied with; and that State and local taxes are not included in the amounts billed.]

TIME OIL CO.
BY Neil J. Gallagher
Neil J. Gallagher
TITLE Terminal Supt.

▲6" ▲7" ▲8"
NOTE - Tear Tape To Size Of Invoice

Accounts Payable Invoice Sticker

KOPPERS

Transmittal Number
Plant Audit No. 394

For Plant or Purchasing Dept. Use

Purchase Order No. Requisition Number
Terms
F O B ☐ Prepaid ☐ Collect
Prices Verified By Calculations Verified By
Date Inv. Rec'd 5/12 Date Mat'l. Received
Receiving Report NO. Date Inv. F'W'D. To Pittsburgh 5/12
Used For
Commitment Change Approval
Increase $
Decrease $
Commitment Change Approved By

Vendor Number 1256190 03 Invoice Number 00000511120 Invoice Date 5/03/82 Terms Code 00 Due Date / /

Account Distribution

General Ledger	Detail	Sub Detail	Location or Contract	Dept. or Orig. Loc.	Tax* Codes	Emp. No.	Purchase Order No. or Rec ID	Br	P.O. No.	P.O. Add.	P O Add or Resource	Quantity			* Unit Code	Amount Distributed	
318	170		743		2362											685	00
318	390		743		0362											755	00

O.K. to Pay John D. Palmer
For Treasury & Accounting Section Use Only
Invoice Audited By M Check Audited By

Audit Number

Division	Send. Loc.	Month	Serial No.
476	730	5	715

Invoice Amt. (Gross)
Cash Discount
Net Amount Payable 1440 42

ADS-37W REV. 9 50M 9-80 *See Reverse Side For Instructions

10466 61

TOLS000031

BZTO104(e)036852

...INVOICE...

TIME OIL CO.

12005 N. BURGARD, P. O. BOX 03117, ST. JOHNS STATION
PHONE AVENUE 6-1611 PORTLAND OREGON 97203

INV NO. 6-1121
DATE June 1, 1982
SHIPPED TO /

IN ACCOUNT WITH

Woodtreating Chemicals Dept.
Koppers Company
5137 Southwest Avenue
St. Louis, Missouri 63110

VO NO
D O NO
CONT NO
P O NO

To invoice you for Facility Rental for the month of June, 1982 and for Handling Charge for the month of May, 1982 at the Time Oil Company Terminal, 12005 N. Burgard St., Portland, Oregon.

Facility Rental	$ 650.00
LST Type Blended & Shipped - 10079 Net Gls. @ $0.1058	1066.36
Concentrates Blended & Shipped - 660 Net Gls. @ $0.1498	98.87
Billing [illegible] 22[illegible]55 @ $0.1332	161.17
	$1,976.40

RECEIVED JUN 4 1982 KOPPERS CO., INC. ST. LOUIS, MO.

I hereby certify that the above bill is correct and just; that payment therefor has not been received; that all statutory requirements as to American production and labor standards, and all conditions of purchase applicable to the transactions have been complied with; and that State and local taxes are not included in the amounts billed.

TIME OIL CO.
BY Neil J. Gallagher
Neil J. Gallagher
TITLE Terminal Supt.

▲6" ▲7" ▲8"
NOTE - Tear Tape To Size Of Invoice

Accounts Payable Invoice Sticker

KOPPERS

Transmittal Number ____ Plant Audit No. 468

For Plant or Purchasing Dept. Use

Purchase Order No. ____ Requisition Number ____
Terms ____
F.O.B. ____ ☐ Prepaid ☐ Collect
Prices Verified By ____ Calculations Verified By ____
Date Inv. Rec'd 6/4 Date Mat'l Received ____
Receiving Report No. ____ Date Inv. F.W.D. To Pittsburgh 6/4
Used For ____
Commitment Change Approval
Increase $ ____
Decrease $ ____
Commitment Change Approved By ____

Vendor Number 125619003 Invoice Number 000006112 Invoice Date 06/01/82 Terms Code 00 Due Date / /

Account Distribution

General Ledger	Detail	Sub Detail	Location or Contract	Dept. or Orig. Loc.	Tax* Codes	Emp. No.	Purchase Order Re. or Rec ID	Br.	P.O. No.	P.O. Adj.	P.O. Add or Resource	Quantity	Unit Code	Amount Distributed
318	170		743		2362									650 00
318	390		743		0362									1,326 00

O.K. to Pay John A. Palmer
For Treasury & Accounting Section Use Only
Invoice Audited By ____ Check Audited By ____

Audit Number			
Division	Send Loc.	Month	Serial No.
476	730	6	474

Invoice Amt. (Gross)	
Cash Discount	
Net Amount Payable	1,976 40

ADS-37W REV. 100M 4/81 *See Reverse Side For Instructions

61 10466

TOLS000032

BZTO104(e)036853

...INVOICE...

TIME OIL CO.

12005 N. BURGARD, P.O. BOX 03117, ST. JOHNS STATION
PHONE AVENUE 6-1611 PORTLAND, OREGON 97203

INV. NO. 7-1182
DATE July 1, 1982
SHIPPED TO

IN ACCOUNT WITH

Woodtreating Chemicals Dept.
Koppers Company
5137 Southwest Avenue
St. Louis, Missouri 63110

VO NO
D O NO.
CONT NO.
P O. NO

To invoice you for Facility Rental for the month of July, 1982 and for Handling Charge for the month of June, 1982 at the Time Oil Company Terminal, 12005 N. Burgard St., Portland, Oregon.

Facility Rental	$ 650.00
LST Type Blended & Shipped - 4251 Net Gls. @ 0.1058	449.76
Concentrates Blended & Shipped - 1210 Net Gls. @ 0.1498	181.26
Filling Drums - 22 x 55 @ 0.1332	161.17
Additive Shipped - 3 @ .75	2.25
	$1,444.44

I hereby certify that the above bill is correct and just; that payment therefor has not been received; that all statutory requirements as to American production and labor standards, and all conditions of purchase applicable to the transactions have been complied with; and that State and local taxes are not included in the amounts billed.

TIME OIL CO.
BY Neil J. Gallagher
TITLE Terminal Supt.

▲6" ▲7" ▲8"
NOTE - Tear Tape To Size Of Invoice

Accounts Payable Invoice Sticker **KOPPERS** Transmittal Number ____ Plant Audit No. 559

For Plant or Purchasing Dept. Use

Purchase Order No. ____ Requisition Number ____
Date Inv Rec'd 7/7 Date Mat'l. Received ____
Commitment Change Approval
Terms ____ ☐ Prepaid ☐ Collect
Receiving Report No. ____ Date Inv. F.W.D. To Pittsburgh 7/7
Increase $ ____
F.O.B. ____
Used For ____
Decrease $ ____
Prices Verified By ____ Calculations Verified By ____
Commitment Change Approved By ____

Vendor Number 1256190003 Invoice Number 0000711122 Invoice Date 07/01/82 Terms Code 007 Due Date / /

Account Distribution

General Ledger	Detail	Sub Detail	Location or Contract	Dept. or Orig. Loc.	Tax* Codes	Emp. No.	Purchase Order No. or Rec ID	Br	P.O. No.	P.O. Add.	P.O. Add or Reference	Quantity			Unit Code	Amount Distributed	
318	170		743		2362											650	00
318	390		743		0562											794	00

O.K. to Pay John R. Palmer
For Treasury & Accounting Section Use Only
Invoice Audited By ____ Check Audited By CK

Audit Number				
Division	Send Loc	Month	Serial No.	
476	730	7	347	

Invoice Amt. (Gross)		
Cash Discount		
Net Amount Payable	1444	44

AOB-37W REV. 100M 4/81 *See Reverse Side For Instructions

61 10466

TOLS000033

BZTO104(e)036854

...INVOICE...

TIME OIL CO.

12005 N. BURGARD P. O. BOX 03117, ST. JOHNS STATION
PHONE AVENUE 6-1611 PORTLAND OREGON 97203

INV. NO. 7-1122
DATE August 2, 1982
SHIPPED TO

IN ACCOUNT WITH

Woodtreating Chemicals Dept.
Koppers Company
5137 Southwest Avenue
St. Louis, Missouri 63110

VO. NO
U. O. NO.
CONT. NO.
P. O. NO.

To invoice you for Facility Rental for the month of August, 1982 and for Handling Charge for the month of July, 1982 at the Time Oil Company Terminal, 12005 N. Burgard St., Portland, Oregon.

Facility Rental	$ 650.00
LST Type Blended & Shipped - 10203 Net Gls. @ $0.1058	1,079.47
Filling Drums - 6 X 55 @ $0.1332	43.96
	$1,773.43

[I hereby certify that the above bill is correct and just; that payment therefor has not been received; that all statutory requirements as to American production and labor standards, and all conditions of purchase applicable to the transactions have been complied with; and that State and local taxes are not included in the amounts billed.]

TIME OIL CO.
BY Neil J. Gallagher
Neil J. Gallagher
TITLE Terminal Supt.

NOTE - Tear Tape To Size Of Invoice

Accounts Payable Invoice Sticker **KOPPERS** Transmittal Number _____ Plant Audit No. 648

For Plant or Purchasing Dept. Use

Purchase Order No. _____ Requisition Number _____
Terms _____
F.O.B. _____ ☐ Prepaid ☐ Collect
Prices Verified By _____ Calculations Verified By _____
Date Inv Rec'd 8/5 Date Mat'l. Received _____
Receiving Report No. _____ Date Inv. F.W.D. To Pittsburgh 8/5
Used For _____
Commament Change Approval
Increase $ _____
Decrease $ _____
Commament Change Approved By _____

Vendor Number 1 2 5 6 1 9 6 0 3 Invoice Number 0 0 0 0 0 7 1 1 2 2 Invoice Date 8/2/82 Terms Code 0 0 2 Due Date / /

Account Distribution

General Ledger	Detail	Sub Detail	Location or Contract	Dept. or Orig. Loc	Tax* Codes	Emp. No.	Purchase Order No. or Rec ID	Br	P.O. No.	P.O. Add.	P.O. Add or Resource	Quantity	* Unit Code	Amount Distributed
318	170		743		2362									650 00
318	390		743		0362									1 123 00

O.K. to Pay John D. Palmer
For Treasury & Accounting Section Use Only
Invoice Audited By _____ Check Audited By N

Audit Number			
Division	Send Loc.	Month	Serial No.
476	730	8	402

Invoice Amt. (Gross)	
Cash Discount	
Net Amount Payable	1773 43

ADS-37W REV. 100M 4/81 *See Reverse Side For Instructions

61

1 0 6

TOLS000034

BZTO104(e)036855

...INVOICE...

TIME OIL CO.

12005 N. BURGARD, P. O. BOX 03117, ST. JOHNS STATION
PHONE AVENUE 6-1611 PORTLAND, OREGON 97203

INV. NO. 9-1124

DATE September 1, 1982

SHIPPED TO

IN ACCOUNT WITH

Woodtreating Chemicals Dept.
Koppers Company
5137 Southwest Avenue
St. Louis, Missouri 63110

VO. NO.
P. O. NO.
CONT. NO.
P. O. NO.

To invoice you for Facility Rental for the month of September, 1982 and for Handling Charge for the month of August, 1982 at the Time Oil Company Terminal, 12005 N. Burgard St., Portland, Oregon.

Facility Rental	$ 650.00
LST Type Blended & Shipped - 13961 Net Gls. @ $0.1058	1,477.07
Concentrates Blended & Shipped - 3028 Net Gls. @ $0.1498	453.59
Filling Drums - 38 x 55 @ $0.1332	278.39
Additive Shipped - 30 Drums @ $0.75	22.50
	$2,881.55

[I hereby certify that the above bill is correct and just, that payment therefor has not been received, that all statutory requirements as to American production and labor standards, and all conditions of purchase applicable to the transactions have been complied with, and that State and local taxes are not included in the amounts billed.]

TIME OIL CO.

BY Neil J. Gallagher

TITLE Terminal Supt.

▲6" ▲7" ▲8"
NOTE - Tear Tape To Size Of Invoice

Accounts Payable Invoice Sticker **KOPPERS** Transmittal Number ____ Plant Audit No. 751

For Plant or Purchasing Dept. Use

Purchase Order No. ____ Requisition Number ____
Terms ____
F.O.B. ____ ☐ Prepaid ☐ Collect
Prices Verified By ____ Calculations Verified By ____
Date Inv. Rec'd 9/5 Date Mail. Received ____
Receiving Report No. ____ Date Inv. F.W.D. To Pittsburgh 9/5
Used For ____
Commitment Change Approval
Increase $ ____
Decrease $ ____
Commitment Change Approved By ____

Vendor Number 1256190 03 Invoice Number 00009112 4 Invoice Date 09/01/82 Terms Code 00 Due Date / /

Account Distribution

General Ledger	Detail	Sub Detail	Location or Contract	Dept. or Orig. Loc.	Tax* Codes	Emp. No.	Purchase Order No. or Rec. ID	Br.	P.O. No.	P.O. Add.	P.O. Add or Resource	Quantity	* Unit Code	Amount Distributed
318	170		743		2362									650 00
318	350		743		0362									2232 00

O.K. to Pay John D. Palmer
For Treasury & Accounting Section Use Only
Invoice Audited By ____ Check Audited By ____

Audit Number			
Division	Serial Loc.	Month	Serial No.
476	730	9	455

Invoice Amt. (Gross) ____
Cash Discount ____
Net Amount Payable 2881 55

ADB-37W REV. 100M 4/81 *See Reverse Side For Instructions

61 - 10466

TOLS000035

BZTO104(e)036856

...INVOICE...

TIME OIL CO.

12005 N. BURGARD P.O. BOX 03117, ST. JOHNS STATION
PHONE AVENUE 8-1611 PORTLAND OREGON 97203

INV NO 10-1125

DATE Ocotber 7, 1982

SHIPPED TO

IN ACCOUNT WITH

Woodtreating Chemicals Dept.
Koppers Company
5137 Southwest Avenue
St. Louis, Missouri 63110

To invoice you for Facility Rental for the month of October, 1982 and for Handling Charge for the month of September, 1982 at the Time Oil Company Terminal, 12005 N. Burgard St., Portland, Oregon.

Facility Rental	$ 650.00
LST Type Blended & Shipped - 6965 Net Gls. @ $0.1058	736.90
Concentrates Blended & Shipped - 5060 Net Gls. @ $0.1498	757.99
Filling Drums - 92 x 55 @ $0.1332	673.99
	$2,818.88

[I hereby certify that the above bill is correct and just; that payment therefor has not been received; that all statutory requirements as to American production and labor standards, and all conditions of purchase applicable to the transactions have been complied with, and that State and Local taxes are not included in the amounts billed.]

TIME OIL CO.

By Neil J. Gallagher
Neil J. Gallagher
Title Terminal Supt.

▲6" ▲7" ▲8"
NOTE - Tear Tape To Size Of Invoice

Accounts Payable Invoice Sticker **KOPPERS** Transmittal Number ____ Plant Audit No. 858

For Plant or Purchasing Dept. Use

Purchase Order No ____ Requisition Number ____
Terms ____
FOB ____ ☐ Prepaid ☐ Collect
Prices Verified By ____ Calculations Verified By ____
Date Inv. Rec'd 10/12 Date Mat'l. Received ____
Receiving Report No ____ Date Inv. F.W.D. To Pittsburgh 10/15
Used For ____
Commitment Change Approval
Increase $ ____
Decrease $ ____
Commitment Change Approved By ____

Vendor Number 1256190 03 Invoice Number 000010125 Invoice Date 10/07/82 Terms Code 002 Due Date / /

Account Distribution

General Ledger	Detail	Sub Detail	Location or Contract	Dept or Orig. Loc	Tax* Codes	Emp. No.	Purchase Order No. or Rec ID	Br	P.O. No	P.O. Add.	P.O. Adj or Resource	Quantity	* Unit Code	Amount Distributed
318	170		743		2362									650.00
318	390		743		0362									2,167.00

10466

O.K. to Pay John D. Palmer
For Treasury & Accounting Section Use Only
Invoice Audited By ____ Check Audited By ____

Audit Number			
Division	Send Loc	Month	Serial No
476	730	10	558

Invoice Amt. (Gross) ____
Cash Discount ____
Net Amount Payable 2,818.88

ADS-37W REV. 100M 4/81 *See Reverse Side For Instructions

61

TOLS000036

BZTO104(e)036857

...INVOICE...

TIME OIL CO.

12005 N. BURGARD, P.O. BOX 03117, ST. JOHNS STATION
PHONE AVENUE 6-1611 PORTLAND, OREGON 97203

INV. NO 11-1126
DATE November 1, 1982
SHIPPED TO

IN ACCOUNT WITH

Woodtreating Chemicals Dept.
Koppers Company
5137 Southwest Avenue
St. Louis, Missouri 63110

VO NO
D U NO
CONT NO
P O NO

To invoice you for Facility Rental for the month of November, 1982 and for Handling Charge for the month of October, 1982 at the Time Oil Company Terminal, 12005 N. Burgard St., Portland, Oregon.

Facility Rental	$ 650.00
Concentrates Blended & Shipped - 1045 Net Gls. @ $0.1498	156.54
Filling Drums - 19 x 55 @ $0.1332	139.19
	$ 945.73

I hereby certify that the above bill is correct and just; that payment therefor has not been received; that all statutory requirements as to American production and labor standards, and all conditions of purchase applicable to the transactions have been complied with; and that State and local taxes are not included in the amounts billed.

TIME OIL CO.
BY Neil J. Gallagher
TITLE Terminal Supt.

▲6" ▲7" ▲8"
NOTE - Tear Tape To Size Of Invoice

Accounts Payable Invoice Sticker **KOPPERS** Transmittal Number Plant Audit No 730-923

For Plant or Purchasing Dept. Use

Purchase Order No Requisition Number
Terms
F.O.B. ☐ Prepaid ☐ Collect
Prices Verified By Calculations Verified By
Date Inv. Rec'd 11/5/82 Date Mat'l. Received
Receiving Report No Date Inv. F.W.D. To Pittsburgh 11/12/82
Used For
Commitment Change Approval
Increase $
Decrease $
Commitment Change Approved By

Vendor Number 1256190003 Invoice Number 00001111-36 Invoice Date 11/1/82 Terms Code 002 Due Date / /

Account Distribution

General Ledger	Detail	Sub Detail	Location or Contract	Dept. or Orig. Loc.	Tax* Codes	Emp. No	Purchase Order No or Rec ID	Br	P.O. No.	P.O. Add.	P.O. Add or Resource	Quantity	* Unit Code	Amount Distributed
318	170		743	2362										650 00
318	390		743	2362										296 00

O.K. to Pay John D. Palmer
For Treasury & Accounting Section Use Only
Invoice Audited By Check Audited By

Audit Number				
Division	Send Loc	Month	Serial No.	
476	730	11	634	

Invoice Amt (Gross)	
Cash Discount	
Net Amount Payable	945 73

ADS-37W REV. 9 50M 9-80 *See Reverse Side For Instructions

10466

61

TOLS000037

BZTO104(e)036858

From the desk of

KENNETH E. COGAN

TIME OK

Destroy after Ken approves

61

10466

TOLS000038

BZTO104(e)036859

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#10466

COMPARISON RECAP

	% OF SEPT '82 YTD SALES	← TIME OIL CURRENT	8/18/82 PROPOSAL	K.CO INVEST →	ST. LOUIS BLEND		NORRIS PAINT		UNION CHEMICAL		JACK McCLARY		
		$	$	$	$		$		$				
MIXING LOCATION		TIME	ST. LOUIS	TIME	ST. LOUIS		ST. LOUIS		ST. LOUIS		ST. LOUIS		
WOODTOX PRESERVE RTU	57.5	31906	24682	28495	21320				27060				
WR 340 CONC	3.7	4772	2354	4567	2390								
TIMBERTOX 40 CONC	12.2	10009	7047	8179	7094								
WOODTOX 190T	16.0	26744	13333	25160	13334								
TOTAL	89.4												
PROFIT $ TOTAL		73432	47416	66401	44138				49878				
INVENTORY		50750	64393	51350	60229				52328				
K.CO INVESTMENT/YEAR		0	0	5000	0				12000				
TOTAL CAPITAL INVESTMENT		0	0	28000	0				60000				

- CHANGE IN MANAGEMENT
- DID NOT WANT TO BLEND

WE WOULD HAVE TO PURCHASE ALL PERTM BLENDING EQPT.

TOLS000039

BZTO104(e)036860