New List

Sample	Parameter	Result	Qual	Units	MQL	SDL	DF	Client ID	Boring	AOC	Collected	Time
T19860-3	1-Methylnaphthalene	0.0647		mg/l	0.005	0.0017	1	FR-003	TW01-11	AOC-1N	26-Nov-07	11:35
T19861-17	1-Methylnaphthalene	0.0155		mg/l	0.005	0.0017	1	FR-032	TW01-07	AOC-1N	27-Nov-07	15:13
T19860-6	1-Methylnaphthalene	0.0109		mg/l	0.005	0.0017	1	FR-006	TW01-12	AOC-1N	26-Nov-07	14:23
T19860-15	1-Methylnaphthalene	0.002	J	mg/l	0.005	0.0017	1	FR-015	TW01-01	AOC-1N	26-Nov-07	16:50
T19860-3	2-Methylnaphthalene	0.0625		mg/l	0.005	0.002	1	FR-003	TW01-11	AOC-1N	26-Nov-07	11:35
T19944-3	Antimony	8.1		ug/l	5	2.7	1	FR-087	TW01-34	AOC-1S	3-Dec-07	10:00
T19944-7	Arsenic	43.7		ug/l	5	2.7	1	FR-091	TW01-36	AOC-1S	3-Dec-07	11:50
T19878-18	Arsenic	21.1		ug/l	5	2.7	1	FR-052	TW01-18	AOC-1S	28-Nov-07	16:05
T19927-10	Arsenic	19.5		ug/l	5	2.7	1	FR-082	TW01-35	AOC-1S	30-Nov-07	14:15
T19927-6	Arsenic	16.65		ug/l	5	2.7	1	FR-078A	TW01-27	AOC-1S	30-Nov-07	9:25
T19987-10	Arsenic	10.5		ug/l	5	2.7	1	FR-118	TW01-38	AOC-1S	5-Dec-07	14:10
T19861-17	Benzene	0.0145		mg/l	0.002	0.0002	1	FR-032	TW01-07	AOC-1N	27-Nov-07	15:13
T19861-17	Benzene	0.0145		mg/l	0.002	0.0002	1	FR-032	TW01-07	AOC-1N	27-Nov-07	15:13
T19860-3	Benzene	0.003		mg/l	0.002	0.0002	1	FR-003	TW01-11	AOC-1N	26-Nov-07	11:35
T19878-18	Benzene	0.0012	J	mg/l	0.002	0.0005	1	FR-052	TW01-18	AOC-1S	28-Nov-07	16:05
T19861-3	Benzene	0.00065	J	mg/l	0.002	0.0002	1	FR-018	TW01-02	AOC-1N	27-Nov-07	9:45
T19927-6	bis(2-Ethylhexyl)phthalate	0.007	J	mg/l	0.005	0.0015	1	FR-078A	TW01-27	AOC-1S	30-Nov-07	9:25
T19927-6	bis(2-Ethylhexyl)phthalate	0.007	J	mg/l	0.005	0.0015	1	FR-078A	TW01-27	AOC-1S	30-Nov-07	9:25
T19860-3	bis(2-Ethylhexyl)phthalate	0.0026	J	mg/l	0.005	0.0015	1	FR-003	TW01-11	AOC-1N	26-Nov-07	11:35
T19861-3	bis(2-Ethylhexyl)phthalate	0.0018	J	mg/l	0.005	0.0015	1	FR-018	TW01-02	AOC-1N	27-Nov-07	9:45
T20073-7	bis(2-Ethylhexyl)phthalate	0.0017	J	mg/l	0.005	0.0015	1	FR-147	J-43 SD	AOC-1S	11-Dec-07	10:35
T19861-9	bis(2-Ethylhexyl)phthalate	0.0016	J	mg/l	0.005	0.0015	1	FR-024	TW01-08	AOC-1N	27-Nov-07	11:35
T19860-15	bis(2-Ethylhexyl)phthalate	0.0015	J	mg/l	0.005	0.0015	1	FR-015	TW01-01	AOC-1N	26-Nov-07	16:50
T19860-3	Ethylbenzene	0.008		mg/l	0.002	0.0005	1	FR-003	TW01-11	AOC-1N	26-Nov-07	11:35
T19860-15	Ethylbenzene	0.0038		mg/l	0.002	0.0005	1	FR-015	TW01-01	AOC-1N	26-Nov-07	16:50
T19878-18	Ethylbenzene	0.0034		mg/l	0.002	0.0005	1	FR-052	TW01-18	AOC-1S	28-Nov-07	16:05
T19861-17	Ethylbenzene	0.002		mg/l	0.002	0.0005	1	FR-032	TW01-07	AOC-1N	27-Nov-07	15:13
T19878-14	Iron	10150		ug/l	100	24	1	FR-048A	TW01-17	AOC-1S	28-Nov-07	14:51
T19878-18	Iron	3230		ug/l	100	24	1	FR-052	TW01-18	AOC-1S	28-Nov-07	16:05
T19987-10	Iron	2970		ug/l	100	24	1	FR-118	TW01-38	AOC-1S	5-Dec-07	14:10
T19944-3	Iron	2950		ug/l	100	24	1	FR-087	TW01-34	AOC-1S	3-Dec-07	10:00
T19987-13	Iron	2540		ug/l	100	24	1	FR-121	TW01-37	AOC-1S	5-Dec-07	15:40
T19861-9	Iron	2150		ug/l	100	24	1	FR-024	TW01-08	AOC-1N	27-Nov-07	11:35
T19964-9	Iron	1960		ug/l	100	24	1	FR-107	TW01-33	AOC-1S	4-Dec-07	15:12
T19860-3	Iron	1720		ug/l	100	24	1	FR-003	TW01-11	AOC-1N	26-Nov-07	11:35
T19861-17	Iron	1540		ug/l	100	24	1	FR-032	TW01-07	AOC-1N	27-Nov-07	15:13
T19987-4	Iron	1390		ug/l	100	24	1	FR-112	TW01-40	AOC-1S	5-Dec-07	9:30
T19860-15	Iron	1060		ug/l	100	24	1	FR-015	TW01-01	AOC-1N	26-Nov-07	16:50
T19860-6	Iron	1050		ug/l	100	24	1	FR-006	TW01-12	AOC-1N	26-Nov-07	14:23
T19987-7	Iron	1040		ug/l	100	24	1	FR-115	TW01-39	AOC-1S	5-Dec-07	11:15
T19891-10	Iron	909		ug/l	100	24	1	FR-063	TW01-14	AOC-1S	29-Nov-07	11:12
T19944-7	Iron	864		ug/l	100	24	1	FR-091	TW01-36	AOC-1S	3-Dec-07	11:50
T19927-6	Iron	760.5		ug/l	100	24	1	FR-078A	TW01-27	AOC-1S	30-Nov-07	9:25
T19927-10	Iron	625		ug/l	100	24	1	FR-082	TW01-35	AOC-1S	30-Nov-07	14:15
T19861-3	Iron	578		ug/l	100	24	1	FR-018	TW01-02	AOC-1N	27-Nov-07	9:45
T19964-6	Iron	372		ug/l	100	24	1	FR-104	TW01-41	AOC-1S	4-Dec-07	11:30
T19944-3	Lead	19.5		ug/l	3	2.8	1	FR-087	TW01-34	AOC-1S	3-Dec-07	10:00
T19944-3	Manganese	4120		ug/l	15	4.1	1	FR-087	TW01-34	AOC-1S	3-Dec-07	10:00
T19964-9	Manganese	2150		ug/l	15	4.1	1	FR-107	TW01-33	AOC-1S	4-Dec-07	15:12
T19944-7	Manganese	2140		ug/l	15	4.1	1	FR-091	TW01-36	AOC-1S	3-Dec-07	11:50
T19964-6	Manganese	1010		ug/l	15	4.1	1	FR-104	TW01-41	AOC-1S	4-Dec-07	11:30
T19987-13	Manganese	994		ug/l	15	4.1	1	FR-121	TW01-37	AOC-1S	5-Dec-07	15:40
T19987-7	Manganese	968		ug/l	15	4.1	1	FR-115	TW01-39	AOC-1S	5-Dec-07	11:15
T19927-10	Manganese	826		ug/l	15	4.1	1	FR-082	TW01-35	AOC-1S	30-Nov-07	14:15
T19987-4	Manganese	776		ug/l	15	4.1	1	FR-112	TW01-40	AOC-1S	5-Dec-07	9:30
T19987-10	Manganese	746		ug/l	15	4.1	1	FR-118	TW01-38	AOC-1S	5-Dec-07	14:10
T19878-14	Manganese	452.5		ug/l	15	4.1	1	FR-048A	TW01-17	AOC-1S	28-Nov-07	14:51
T19891-13	Manganese	394		ug/l	15	4.1	1	FR-066	TW01-13	AOC-1S	29-Nov-07	14:35
T19927-6	Manganese	352.5		ug/l	15	4.1	1	FR-078A	TW01-27	AOC-1S	30-Nov-07	9:25
T19860-3	Manganese	324		ug/l	15	4.1	1	FR-003	TW01-11	AOC-1N	26-Nov-07	11:35
T19891-10	Manganese	276		ug/l	15	4.1	1	FR-063	TW01-14	AOC-1S	29-Nov-07	11:12
T19861-3	Manganese	170		ug/l	15	4.1	1	FR-018	TW01-02	AOC-1N	27-Nov-07	9:45
T19860-6	Manganese	146		ug/l	15	4.1	1	FR-006	TW01-12	AOC-1N	26-Nov-07	14:23
T19860-15	Manganese	139		ug/l	15	4.1	1	FR-015	TW01-01	AOC-1N	26-Nov-07	16:50
T19878-18	Manganese	118		ug/l	15	4.1	1	FR-052	TW01-18	AOC-1S	28-Nov-07	16:05
T19861-17	Manganese	111		ug/l	15	4.1	1	FR-032	TW01-07	AOC-1N	27-Nov-07	15:13
T19861-9	Manganese	110		ug/l	15	4.1	1	FR-024	TW01-08	AOC-1N	27-Nov-07	11:35
T19860-3	Naphthalene	0.163		mg/l	0.015	0.0044	3	FR-003	TW01-11	AOC-1N	26-Nov-07	11:35
T19860-15	Naphthalene	0.0273		mg/l	0.005	0.0015	1	FR-015	TW01-01	AOC-1N	26-Nov-07	16:50
T19860-6	Naphthalene	0.0256		mg/l	0.005	0.0015	1	FR-006	TW01-12	AOC-1N	26-Nov-07	14:23
T19861-17	Naphthalene	0.0053		mg/l	0.005	0.0015	1	FR-032	TW01-07	AOC-1N	27-Nov-07	15:13
T19861-3	Naphthalene	0.0021	J	mg/l	0.005	0.0015	1	FR-018	TW01-02	AOC-1N	27-Nov-07	9:45
T19860-3	Thallium	6.7	B	ug/l	10	2.7	1	FR-003	TW01-11	AOC-1N	26-Nov-07	11:35
T19861-9	Thallium	6.2	B	ug/l	10	2.7	1	FR-024	TW01-08	AOC-1N	27-Nov-07	11:35
T19861-3	Thallium	5.1	B	ug/l	10	2.7	1	FR-018	TW01-02	AOC-1N	27-Nov-07	9:45

Old List

Sample	Parameter	Result	Qual	Units	MQL	SDL	DF	Client ID	Boring	AOC	Collected	Time
T19860-3	2-Methylnaphthalene	0.0625		mg/l	0.005	0.002	1	FR-003	TW01-11	AOC-1N	26-Nov-07	11:35
T19878-18	Aluminum	4280		ug/l	200	86	1	FR-052	TW01-18	AOC-1S	28-Nov-07	16:05
T19944-3	Antimony	8.1		ug/l	5	2.7	1	FR-087	TW01-34	AOC-1S	3-Dec-07	10:00
T19944-7	Arsenic	43.7		ug/l	5	2.7	1	FR-091	TW01-36	AOC-1S	3-Dec-07	11:50
T19878-18	Arsenic	21.1		ug/l	5	2.7	1	FR-052	TW01-18	AOC-1S	28-Nov-07	16:05
T19927-10	Arsenic	19.5		ug/l	5	2.7	1	FR-082	TW01-35	AOC-1S	30-Nov-07	14:15
T19927-6	Arsenic	16.65		ug/l	5	2.7	1	FR-078A	TW01-27	AOC-1S	30-Nov-07	9:25
T19987-10	Arsenic	10.5		ug/l	5	2.7	1	FR-118	TW01-38	AOC-1S	5-Dec-07	14:10
T19964-9	Arsenic	9.5		ug/l	5	2.7	1	FR-107	TW01-33	AOC-1S	4-Dec-07	15:12
T20073-5	Arsenic	8.5		ug/l	5	2.7	1	FR-145	J-42 SD	AOC-1S	11-Dec-07	10:00
T19944-3	Arsenic	8.2		ug/l	5	2.7	1	FR-087	TW01-34	AOC-1S	3-Dec-07	10:00
T20073-7	Arsenic	7.6		ug/l	5	2.7	1	FR-147	J-43 SD	AOC-1S	11-Dec-07	10:35
T19964-6	Arsenic	7.5		ug/l	5	2.7	1	FR-104	TW01-41	AOC-1S	4-Dec-07	11:30
T19987-13	Arsenic	6.6		ug/l	5	2.7	1	FR-121	TW01-37	AOC-1S	5-Dec-07	15:40
T19878-14	Arsenic	4.6		ug/l	5	2.7	1	FR-048A	TW01-17	AOC-1S	28-Nov-07	14:51
T19861-9	Arsenic	3.8	B	ug/l	5	2.7	1	FR-024	TW01-08	AOC-1N	27-Nov-07	11:35
T19860-3	Arsenic	3.5	B	ug/l	5	2.7	1	FR-003	TW01-11	AOC-1N	26-Nov-07	11:35
T19861-3	Arsenic	2.8	B	ug/l	5	2.7	1	FR-018	TW01-02	AOC-1N	27-Nov-07	9:45
T19891-10	Arsenic	2.7	B	ug/l	5	2.7	1	FR-063	TW01-14	AOC-1S	29-Nov-07	11:12
T19861-17	Benzene	0.0145		mg/l	0.002	0.0002	1	FR-032	TW01-07	AOC-1N	27-Nov-07	15:13
T19860-3	Benzene	0.003		mg/l	0.002	0.0002	1	FR-003	TW01-11	AOC-1N	26-Nov-07	11:35
T19878-18	Benzene	0.0012	J	mg/l	0.002	0.0005	1	FR-052	TW01-18	AOC-1S	28-Nov-07	16:05
T19861-3	Benzene	0.00065	J	mg/l	0.002	0.0002	1	FR-018	TW01-02	AOC-1N	27-Nov-07	9:45
T19927-6	bis(2-Ethylhexyl)phthalate	0.007	J	mg/l	0.005	0.0015	1	FR-078A	TW01-27	AOC-1S	30-Nov-07	9:25
T19891-13	Chromium, Hexavalent	0.059		mg/l	0.01	0.004	1	FR-066	TW01-13	AOC-1S	29-Nov-07	14:35
T20073-7	Copper	10.1	B	ug/l	25	5.9	1	FR-147	J-43 SD	AOC-1S	11-Dec-07	10:35
T20073-5	Copper	7.6	B	ug/l	25	5.9	1	FR-145	J-42 SD	AOC-1S	11-Dec-07	10:00
T19987-13	Copper	6.7	B	ug/l	25	5.9	1	FR-121	TW01-37	AOC-1S	5-Dec-07	15:40
T19987-10	Copper	6.4	B	ug/l	25	5.9	1	FR-118	TW01-38	AOC-1S	5-Dec-07	14:10
T19964-6	Di-n-butyl phthalate	0.0063		mg/l	0.005	0.0016	1	FR-104	TW01-41	AOC-1S	4-Dec-07	11:30
T19944-3	Lead	19.5		ug/l	3	2.8	1	FR-087	TW01-34	AOC-1S	3-Dec-07	10:00
T19878-18	Lead	10		ug/l	3	2.8	1	FR-052	TW01-18	AOC-1S	28-Nov-07	16:05
T19987-13	Lead	8.7		ug/l	3	2.8	1	FR-121	TW01-37	AOC-1S	5-Dec-07	15:40
T19987-7	Lead	7.2		ug/l	3	2.8	1	FR-115	TW01-39	AOC-1S	5-Dec-07	11:15
T19987-10	Lead	5.7		ug/l	3	2.8	1	FR-118	TW01-38	AOC-1S	5-Dec-07	14:10
T19944-3	Manganese	4120		ug/l	15	4.1	1	FR-087	TW01-34	AOC-1S	3-Dec-07	10:00
T19964-9	Manganese	2150		ug/l	15	4.1	1	FR-107	TW01-33	AOC-1S	4-Dec-07	15:12
T19944-7	Manganese	2140		ug/l	15	4.1	1	FR-091	TW01-36	AOC-1S	3-Dec-07	11:50
T19860-3	Naphthalene	0.163		mg/l	0.015	0.0044	3	FR-003	TW01-11	AOC-1N	26-Nov-07	11:35
T19860-15	Naphthalene	0.0273		mg/l	0.005	0.0015	1	FR-015	TW01-01	AOC-1N	26-Nov-07	16:50
T19860-6	Naphthalene	0.0256		mg/l	0.005	0.0015	1	FR-006	TW01-12	AOC-1N	26-Nov-07	14:23
T19860-3	n-Butylbenzene	0.0087		mg/l	0.002	0.0006	1	FR-003	TW01-11	AOC-1N	26-Nov-07	11:35
T19861-17	n-Butylbenzene	0.0016	J	mg/l	0.002	0.0006	1	FR-032	TW01-07	AOC-1N	27-Nov-07	15:13
T19860-6	Nickel	51.6		ug/l	40	2.6	1	FR-006	TW01-12	AOC-1N	26-Nov-07	14:23
T19860-3	Thallium	6.7	B	ug/l	10	2.7	1	FR-003	TW01-11	AOC-1N	26-Nov-07	11:35
T19861-9	Thallium	6.2	B	ug/l	10	2.7	1	FR-024	TW01-08	AOC-1N	27-Nov-07	11:35
T19861-3	Thallium	5.1	B	ug/l	10	2.7	1	FR-018	TW01-02	AOC-1N	27-Nov-07	9:45
T19861-17	Thallium	5.1	B	ug/l	10	2.7	1	FR-032	TW01-07	AOC-1N	27-Nov-07	15:13
T19860-6	Thallium	4.8	B	ug/l	10	2.7	1	FR-006	TW01-12	AOC-1N	26-Nov-07	14:23
T19860-15	Thallium	4.8	B	ug/l	10	2.7	1	FR-015	TW01-01	AOC-1N	26-Nov-07	16:50
T19927-10	Thallium	4.8	B	ug/l	10	2.7	1	FR-082	TW01-35	AOC-1S	30-Nov-07	14:15
T19944-3	Thallium	4.2	B	ug/l	10	2.7	1	FR-087	TW01-34	AOC-1S	3-Dec-07	10:00
T19964-6	Thallium	4.1	B	ug/l	10	2.7	1	FR-104	TW01-41	AOC-1S	4-Dec-07	11:30
T19964-9	Thallium	3.7	B	ug/l	10	2.7	1	FR-107	TW01-33	AOC-1S	4-Dec-07	15:12
T19891-13	Thallium	3.5	B	ug/l	10	2.7	1	FR-066	TW01-13	AOC-1S	29-Nov-07	14:35
T19927-6	Thallium	3.5	B	ug/l	10	2.7	1	FR-078A	TW01-27	AOC-1S	30-Nov-07	9:25
T19878-14	Thallium	2.9	B	ug/l	10	2.7	1	FR-048A	TW01-17	AOC-1S	28-Nov-07	14:51
T20073-5	Thallium	2.9	B	ug/l	10	2.7	1	FR-145	J-42 SD	AOC-1S	11-Dec-07	10:00
T19944-3	Zinc	196		ug/l	20	7.5	1	FR-087	TW01-34	AOC-1S	3-Dec-07	10:00

Above EPA Region 6 MSSL

Above TCEQ Tier 1 Residential PCL

Above Both EPA and TCEQ Limit

Above Marine

Above Marine and EPA Region 6 MSSL

Above Marine and TCEQ Tier 1 Residential PCL

Above Marine, EPA Region 6 MSSL and TCEQ Tier 1 Residential PCL

9557817

T19861-17	Thallium	5.1	B	ug/l	10	2.7	1	FR-032	TW01-07	AOC-1N	27-Nov-07	15:13
T19860-6	Thallium	4.8	B	ug/l	10	2.7	1	FR-006	TW01-12	AOC-1N	26-Nov-07	14:23
T19860-15	Thallium	4.8	B	ug/l	10	2.7	1	FR-015	TW01-01	AOC-1N	26-Nov-07	16:50
T19927-10	Thallium	4.8	B	ug/l	10	2.7	1	FR-082	TW01-35	AOC-1S	30-Nov-07	14:15
T19944-3	Thallium	4.2	B	ug/l	10	2.7	1	FR-087	TW01-34	AOC-1S	3-Dec-07	10:00
T19964-6	Thallium	4.1	B	ug/l	10	2.7	1	FR-104	TW01-41	AOC-1S	4-Dec-07	11:30
T19964-9	Thallium	3.7	B	ug/l	10	2.7	1	FR-107	TW01-33	AOC-1S	4-Dec-07	15:12
T19891-13	Thallium	3.5	B	ug/l	10	2.7	1	FR-066	TW01-13	AOC-1S	29-Nov-07	14:35
T19927-6	Thallium	3.5	B	ug/l	10	2.7	1	FR-078A	TW01-27	AOC-1S	30-Nov-07	9:25
T19878-14	Thallium	2.9	B	ug/l	10	2.7	1	FR-048A	TW01-17	AOC-1S	28-Nov-07	14:51
T20073-5	Thallium	2.9	B	ug/l	10	2.7	1	FR-145	J-42 SD	AOC-1S	11-Dec-07	10:00

Above EPA RSL Tap

Above EPA MCL

Above EPA Secondary MCL

New List

Sample	Parameter	Result	Qual	Units	MQL	SDL	DF	Client ID	Boring	AOC	Collected	Time	Soil = S; Sed = SD
T20073-8	Arsenic	7.2		mg/kg	1.8	0.37	1	FR-148	J-43 SD	AOC-1S	11-Dec-07	10:40	SD
T20073-6	Arsenic	2.5		mg/kg	1.5	0.29	1	FR-146	J-42 SD	AOC-1S	11-Dec-07	10:05	SD
T19944-10	Arsenic	3.1		mg/kg	1.3	0.26	1	FR-094	J-30 S	AOC-1S	3-Dec-07	15:20	S
T19944-1	Arsenic	0.002		mg/kg	1.3	0.25	1	FR-085	J-34 S	AOC-1S	3-Dec-07	9:20	S
T19987-1	Arsenic	2.8		mg/kg	1.2	0.24	1	FR-109	J-40 S	AOC-1S	5-Dec-07	9:05	S
T19860-1	Arsenic	2.6		mg/kg	0.98	0.2	1	FR-001	J-11 S	AOC-1N	26-Nov-07	10:30	S
T19878-1	Arsenic	2.6		mg/kg	0.99	0.2	1	FR-035	J-15 S	AOC-1S	28-Nov-07	9:45	S
T19944-12	Arsenic	2.5		mg/kg	1.1	0.21	1	FR-096	J-32 S	AOC-1S	3-Dec-07	16:20	S
T19987-8	Arsenic	2.4		mg/kg	1.1	0.22	1	FR-116	J-38 S	AOC-1S	5-Dec-07	13:50	S
T19987-11	Arsenic	2.2		mg/kg	1.2	0.23	1	FR-119	J-37 S	AOC-1S	5-Dec-07	15:20	S
T19861-15	Arsenic	2		mg/kg	1.1	0.22	1	FR-030	J-07 S	AOC-1N	27-Nov-07	15:05	S
T19878-12	Arsenic	2		mg/kg	1.2	0.24	1	FR-046	J-17 S	AOC-1S	28-Nov-07	14:43	S
T19927-8	Arsenic	2		mg/kg	0.81	0.16	1	FR-080	J-35 S	AOC-1S	30-Nov-07	14:03	S
T19878-5	Arsenic	1.8		mg/kg	1	0.21	1	FR-039A	J-19 S	AOC-1S	28-Nov-07	11:17	S
T19891-1	Arsenic	1.7		mg/kg	1.1	0.22	1	FR-054	J-23 S	AOC-1S	29-Nov-07	8:30	S
T19964-1	Arsenic	1.6		mg/kg	1.1	0.22	1	FR-099A	J-31 S	AOC-1S	4-Dec-07	9:30	S
T19987-5	Arsenic	1.5		mg/kg	1.2	0.25	1	FR-113	J-39 S	AOC-1S	5-Dec-07	10:45	S
T19944-4	Arsenic	1.45		mg/kg	1	0.21	1	FR-088A	J-36 S	AOC-1S	3-Dec-07	11:20	S
T19964-7	Arsenic	1.4		mg/kg	1.1	0.21	1	FR-105	J-33 S	AOC-1S	4-Dec-07	14:50	S
T19944-8	Arsenic	1.3		mg/kg	0.94	0.19	1	FR-092	J-29 S	AOC-1S	3-Dec-07	14:25	S
T19964-4	Arsenic	1.3		mg/kg	1.1	0.21	1	FR-102	J-41 S	AOC-1S	4-Dec-07	11:05	S
T19861-10	Arsenic	1.2		mg/kg	0.92	0.18	1	FR-025	J-09 S	AOC-1N	27-Nov-07	13:40	S
T19891-14	Arsenic	1.1		mg/kg	1.1	0.23	1	FR-067	J-28 S	AOC-1S	29-Nov-07	15:39	S
T19891-3	Arsenic	1.035	B	mg/kg	1.1	0.23	1	FR-056A	J-22 S	AOC-1S	29-Nov-07	9:28	S
T19878-3	Arsenic	0.93	B	mg/kg	1	0.2	1	FR-037	J-21 S	AOC-1S	28-Nov-07	10:33	S
T19878-10	Arsenic	0.86	B	mg/kg	1.1	0.23	1	FR-044	J-20 S	AOC-1S	28-Nov-07	14:00	S
T19861-7	Arsenic	0.83	B	mg/kg	1.1	0.23	1	FR-022	J-08 S	AOC-1N	27-Nov-07	11:29	S
T19891-6	Arsenic	0.72	B	mg/kg	1.2	0.24	1	FR-059	J-16 S	AOC-1S	29-Nov-07	10:20	S
T19891-8	Arsenic	0.66	B	mg/kg	1.2	0.24	1	FR-061	J-14 S	AOC-1S	29-Nov-07	11:06	S
T19878-16	Arsenic	0.58	B	mg/kg	1.1	0.21	1	FR-050	J-18 S	AOC-1S	28-Nov-07	16:00	S
T19860-4	Arsenic	0.57	B	mg/kg	0.86	0.17	1	FR-004	J-12 S	AOC-1N	26-Nov-07	13:35	S
T19927-4	Arsenic	0.53	B	mg/kg	1.1	0.22	1	FR-076	J-27 S	AOC-1S	30-Nov-07	9:02	S
T19860-13	Arsenic	0.51	B	mg/kg	1.4	0.28	1	FR-013	J-01 S	AOC-1N	26-Nov-07	16:30	S
T19861-15	Barium	1250		mg/kg	22	0.067	1	FR-030	J-07 S	AOC-1N	27-Nov-07	15:05	S
T19987-8	Barium	944		mg/kg	22	0.066	1	FR-116	J-38 S	AOC-1S	5-Dec-07	13:50	S
T19987-11	Barium	381		mg/kg	23	0.069	1	FR-119	J-37 S	AOC-1S	5-Dec-07	15:20	S
T19860-7	Benzo(a)anthracene	3.97		mg/kg	2.2	0.82	1	FR-007	J-04 S	AOC-1N	26-Nov-07	15:10	S
T19860-9	Benzo(a)anthracene	2.07		mg/kg	0.44	0.16	2	FR-009A	J-03 S	AOC-1N	26-Nov-07	15:50	S
T19861-10	Benzo(a)anthracene	0.648		mg/kg	0.19	0.072	1	FR-025	J-09 S	AOC-1N	27-Nov-07	13:40	S
T19861-10	Benzo(a)pyrene	0.775		mg/kg	0.19	0.063	1	FR-025	J-09 S	AOC-1N	27-Nov-07	13:40	S
T19860-7	Benzo(a)pyrene	0.766	J	mg/kg	2.2	0.72	1	FR-007	J-04 S	AOC-1N	26-Nov-07	15:10	S
T19860-4	Benzo(a)pyrene	0.172	J	mg/kg	0.19	0.062	1	FR-004	J-12 S	AOC-1N	26-Nov-07	13:35	S
T19891-8	Benzo(a)pyrene	0.0985	J	mg/kg	0.21	0.069	1	FR-061	J-14 S	AOC-1S	29-Nov-07	11:06	S
T19861-10	Benzo(b)fluoranthene	1.03		mg/kg	0.19	0.082	1	FR-025	J-09 S	AOC-1N	27-Nov-07	13:40	S
T19860-4	Benzo(b)fluoranthene	0.218		mg/kg	0.19	0.08	1	FR-004	J-12 S	AOC-1N	26-Nov-07	13:35	S
T19891-8	Benzo(b)fluoranthene	0.181	J	mg/kg	0.21	0.089	1	FR-061	J-14 S	AOC-1S	29-Nov-07	11:06	S
T19964-4	Cadmium	1.1		mg/kg	0.54	0.11	1	FR-102	J-41 S	AOC-1S	4-Dec-07	11:05	S
T19861-15	Cadmium	0.56		mg/kg	0.56	0.11	1	FR-030	J-07 S	AOC-1N	27-Nov-07	15:05	S
T20073-8	Chromium	4.9		mg/kg	1.8	0.13	1	FR-148	J-43 SD	AOC-1S	11-Dec-07	10:40	SD
T20073-6	Chromium	1.7		mg/kg	1.5	0.1	1	FR-146	J-42 SD	AOC-1S	11-Dec-07	10:05	SD
T19861-4	Chromium	50.5	B	mg/kg	1.2	0.087	1	FR-019A	J-06 S	AOC-1N	27-Nov-07	10:40	S
T19944-1	Chromium	14.9		mg/kg	1.3	0.089	1	FR-085	J-34 S	AOC-1S	3-Dec-07	9:20	S
T19861-15	Chromium	13.3		mg/kg	1.1	0.079	1	FR-030	J-07 S	AOC-1N	27-Nov-07	15:05	S
T19860-1	Chromium	11.3		mg/kg	0.98	0.069	1	FR-001	J-11 S	AOC-1N	26-Nov-07	10:30	S
T19944-10	Chromium	10.4		mg/kg	1.3	0.09	1	FR-094	J-30 S	AOC-1S	3-Dec-07	15:20	S
T19964-1	Chromium	9.6		mg/kg	1.1	0.078	1	FR-099A	J-31 S	AOC-1S	4-Dec-07	9:30	S
T19878-12	Chromium	9		mg/kg	1.2	0.085	1	FR-046	J-17 S	AOC-1S	28-Nov-07	14:43	S
T19944-12	Chromium	8.9		mg/kg	1.1	0.074	1	FR-096	J-32 S	AOC-1S	3-Dec-07	16:20	S
T19878-3	Chromium	8.3		mg/kg	1	0.072	1	FR-037	J-21 S	AOC-1S	28-Nov-07	10:33	S
T19987-1	Chromium	7.8		mg/kg	1.2	0.085	1	FR-109	J-40 S	AOC-1S	5-Dec-07	9:05	S
T19878-1	Chromium	7.4		mg/kg	0.99	0.07	1	FR-035	J-15 S	AOC-1S	28-Nov-07	9:45	S
T19891-1	Chromium	6.9		mg/kg	1.1	0.077	1	FR-054	J-23 S	AOC-1S	29-Nov-07	8:30	S
T19944-8	Chromium	6.7		mg/kg	0.94	0.066	1	FR-092	J-29 S	AOC-1S	3-Dec-07	14:25	S
T19987-8	Chromium	6.4		mg/kg	1.1	0.077	1	FR-116	J-38 S	AOC-1S	5-Dec-07	13:50	S
T19891-3	Chromium	5.15		mg/kg	1.1	0.08	1	FR-056A	J-22 S	AOC-1S	29-Nov-07	9:28	S
T19891-8	Chromium	5.1		mg/kg	1.2	0.084	1	FR-061	J-14 S	AOC-1S	29-Nov-07	11:06	S
T19944-4	Chromium	5.05		mg/kg	1	0.072	1	FR-088A	J-36 S	AOC-1S	3-Dec-07	11:20	S
T19987-11	Chromium	4.9		mg/kg	1.2	0.081	1	FR-119	J-37 S	AOC-1S	5-Dec-07	15:20	S
T19861-10	Chromium	4.5		mg/kg	0.92	0.064	1	FR-025	J-09 S	AOC-1N	27-Nov-07	13:40	S
T19987-5	Chromium	4.5		mg/kg	1.2	0.086	1	FR-113	J-39 S	AOC-1S	5-Dec-07	10:45	S
T19927-4	Chromium	4.2		mg/kg	1.1	0.076	1	FR-076	J-27 S	AOC-1S	30-Nov-07	9:02	S
T19878-10	Chromium	4		mg/kg	1.1	0.08	1	FR-044	J-20 S	AOC-1S	28-Nov-07	14:00	S
T19891-6	Chromium	4		mg/kg	1.2	0.083	1	FR-059	J-16 S	AOC-1S	29-Nov-07	10:20	S
T19891-14	Chromium	3.9		mg/kg	1.1	0.08	1	FR-067	J-28 S	AOC-1S	29-Nov-07	15:39	S
T19878-5	Chromium	3.8		mg/kg	1	0.072	1	FR-039A	J-19 S	AOC-1S	28-Nov-07	11:17	S
T19964-4	Chromium	3.7		mg/kg	1.1	0.075	1	FR-102	J-41 S	AOC-1S	4-Dec-07	11:05	S
T19861-7	Chromium	3.6		mg/kg	1.1	0.08	1	FR-022	J-08 S	AOC-1N	27-Nov-07	11:29	S
T19927-8	Chromium	3.6		mg/kg	0.81	0.056	1	FR-080	J-35 S	AOC-1S	30-Nov-07	14:03	S
T19861-12	Chromium	2.9		mg/kg	1.1	0.078	1	FR-027	J-10 S	AOC-1N	27-Nov-07	14:28	S
T19860-13	Chromium	2.8		mg/kg	1.4	0.097	1	FR-013	J-01 S	AOC-1N	26-Nov-07	16:30	S
T19878-16	Chromium	2.8		mg/kg	1.1	0.074	1	FR-050	J-18 S	AOC-1S	28-Nov-07	16:00	S
T19860-4	Chromium	2.3		mg/kg	0.86	0.06	1	FR-004	J-12 S	AOC-1N	26-Nov-07	13:35	S
T19964-7	Chromium	2		mg/kg	1.1	0.075	1	FR-105	J-33 S	AOC-1S	4-Dec-07	14:50	S
T19891-16	Chromium	1.714		mg/kg	0.007	0.0005	1	FR-069A	J-26 S	AOC-1S	29-Nov-07	16:14	S
T19878-8	Chromium	1.6		mg/kg	0.97	0.068	1	FR-042	J-24 S	AOC-1S	28-Nov-07	11:53	S
T19927-1	Chromium	1.45		mg/kg	0.94	0.066	1	FR-073A	J-25 S	AOC-1S	30-Nov-07	8:30	S
T19891-11	Chromium	1.4		mg/kg	1	0.072	1	FR-064	J-13 S	AOC-1S	29-Nov-07	14:05	S
T19860-9	Chromium	1.25		mg/kg	1.1	0.077	1	FR-009A	J-03 S	AOC-1N	26-Nov-07	15:50	S
T19860-7	Chromium	0.92	B	mg/kg	1.1	0.074	1	FR-007	J-04 S	AOC-1N	26-Nov-07	15:10	S
T19861-1	Chromium	0.9		mg/kg	0.9	0.063	1	FR-016	J-02 S	AOC-1N	27-Nov-07	9:25	S
T19861-18	Chromium	0.77	B	mg/kg	1.3	0.091	1	FR-033	J-05 S	AOC-1N	27-Nov-07	16:00	S
T19860-1	Chromium, Hexavalent (a)	3.1		mg/kg	2.7	1.3	1	FR-001	J-11 S	AOC-1N	26-Nov-07	10:30	S
T19861-12	Chromium, Hexavalent (a)	1.9	B	mg/kg	2.4	1.2	1	FR-027	J-10 S	AOC-1N	27-Nov-07	14:28	S
T19891-1	Chromium, Hexavalent (a)	1.8	B	mg/kg	2	1	1	FR-054	J-23 S	AOC-1S	29-Nov-07	8:30	S
T19861-10	Chromium, Hexavalent (a)	1.4	B	mg/kg	2.4	1.2	1	FR-025	J-09 S	AOC-1N	27-Nov-07	13:40	S
T19861-1	Chromium, Hexavalent (a)	1.3	B	mg/kg	2.3	1.1	1	FR-016	J-02 S	AOC-1N	27-Nov-07	9:25	S

Also exceeds Eco

Do not think that you should

Old List

Sample	Parameter	Result	Qual	Units	MQL	SDL	DF	Client ID	Boring	AOC	Collected	Time	Soil = S; Sed = SD
T19944-1	Aluminum	25400		mg/kg	25	5.5	1	FR-085	J-34 S	AOC-1S	3-Dec-07	9:20	S
T19964-1	Aluminum	15650		mg/kg	22	4.9	1	FR-099A	J-31 S	AOC-1S	4-Dec-07	9:30	S
T19944-10	Aluminum	14400		mg/kg	26	5.6	1	FR-094	J-30 S	AOC-1S	3-Dec-07	15:20	S
T19860-1	Aluminum	14300		mg/kg	20	4.3	1	FR-001	J-11 S	AOC-1N	26-Nov-07	10:30	S
T19944-12	Aluminum	14200		mg/kg	21	4.6	1	FR-096	J-32 S	AOC-1S	3-Dec-07	16:20	S
T19944-8	Aluminum	12200		mg/kg	19	4.1	1	FR-092	J-29 S	AOC-1S	3-Dec-07	14:25	S
T19987-8	Aluminum	9900		mg/kg	22	4.8	1	FR-116	J-38 S	AOC-1S	5-Dec-07	13:50	S
T19987-1	Aluminum	9850		mg/kg	24	5.3	1	FR-109	J-40 S	AOC-1S	5-Dec-07	9:05	S
T19891-1	Aluminum	8090		mg/kg	22	4.8	1	FR-054	J-23 S	AOC-1S	29-Nov-07	8:30	S
T19944-4	Aluminum	7830		mg/kg	21	4.5	1	FR-088A	J-36 S	AOC-1S	3-Dec-07	11:20	S
T19878-12	Aluminum	7070		mg/kg	24	5.3	1	FR-046	J-17 S	AOC-1S	28-Nov-07	14:43	S
T19944-10	Arsenic	3.1		mg/kg	1.3	0.26	1	FR-094	J-30 S	AOC-1S	3-Dec-07	15:20	S
T19944-1	Arsenic	3		mg/kg	1.3	0.25	1	FR-085	J-34 S	AOC-1S	3-Dec-07	9:20	S
T19987-1	Arsenic	2.8		mg/kg	1.2	0.24	1	FR-109	J-40 S	AOC-1S	5-Dec-07	9:05	S
T19860-1	Arsenic	2.6		mg/kg	0.98	0.2	1	FR-001	J-11 S	AOC-1N	26-Nov-07	10:30	S
T19878-1	Arsenic	2.6		mg/kg	0.99	0.2	1	FR-035	J-15 S	AOC-1S	28-Nov-07	9:45	S
T19944-12	Arsenic	2.5		mg/kg	1.1	0.21	1	FR-096	J-32 S	AOC-1S	3-Dec-07	16:20	S
T19987-8	Arsenic	2.4		mg/kg	1.1	0.22	1	FR-116	J-38 S	AOC-1S	5-Dec-07	13:50	S
T19987-11	Arsenic	2.2		mg/kg	1.2	0.23	1	FR-119	J-37 S	AOC-1S	5-Dec-07	15:20	S
T19861-15	Arsenic	2		mg/kg	1.1	0.22	1	FR-030	J-07 S	AOC-1N	27-Nov-07	15:05	S
T19878-12	Arsenic	2		mg/kg	1.2	0.24	1	FR-046	J-17 S	AOC-1S	28-Nov-07	14:43	S
T19927-8	Arsenic	2		mg/kg	0.81	0.16	1	FR-080	J-35 S	AOC-1S	30-Nov-07	14:03	S
T19878-5	Arsenic	1.8		mg/kg	1	0.21	1	FR-039A	J-19 S	AOC-1S	28-Nov-07	11:17	S
T19891-1	Arsenic	1.7		mg/kg	1.1	0.22	1	FR-054	J-23 S	AOC-1S	29-Nov-07	8:30	S
T19964-1	Arsenic	1.6		mg/kg	1.1	0.22	1	FR-099A	J-31 S	AOC-1S	4-Dec-07	9:30	S
T19987-5	Arsenic	1.5		mg/kg	1.2	0.25	1	FR-113	J-39 S	AOC-1S	5-Dec-07	10:45	S
T19944-4	Arsenic	1.45		mg/kg	1	0.21	1	FR-088A	J-36 S	AOC-1S	3-Dec-07	11:20	S
T19964-7	Arsenic	1.4		mg/kg	1.1	0.21	1	FR-105	J-33 S	AOC-1S	4-Dec-07	14:50	S
T19944-8	Arsenic	1.3		mg/kg	0.94	0.19	1	FR-092	J-29 S	AOC-1S	3-Dec-07	14:25	S
T19964-4	Arsenic	1.3		mg/kg	1.1	0.21	1	FR-102	J-41 S	AOC-1S	4-Dec-07	11:05	S
T19861-10	Arsenic	1.2		mg/kg	0.92	0.18	1	FR-025	J-09 S	AOC-1N	27-Nov-07	13:40	S
T19891-14	Arsenic	1.1		mg/kg	1.1	0.23	1	FR-067	J-28 S	AOC-1S	29-Nov-07	15:39	S
T19891-3	Arsenic	1.035	B	mg/kg	1.1	0.23	1	FR-056A	J-22 S	AOC-1S	29-Nov-07	9:28	S
T19878-3	Arsenic	0.93	B	mg/kg	1	0.2	1	FR-037	J-21 S	AOC-1S	28-Nov-07	10:33	S
T19878-10	Arsenic	0.86	B	mg/kg	1.1	0.23	1	FR-044	J-20 S	AOC-1S	28-Nov-07	14:00	S
T19861-7	Arsenic	0.83	B	mg/kg	1.1	0.23	1	FR-022	J-08 S	AOC-1N	27-Nov-07	11:29	S
T19891-6	Arsenic	0.72	B	mg/kg	1.2	0.24	1	FR-059	J-16 S	AOC-1S	29-Nov-07	10:20	S
T19891-8	Arsenic	0.66	B	mg/kg	1.2	0.24	1	FR-061	J-14 S	AOC-1S	29-Nov-07	11:06	S
T19878-16	Arsenic	0.58	B	mg/kg	1.1	0.21	1	FR-050	J-18 S	AOC-1S	28-Nov-07	16:00	S
T19860-4	Arsenic	0.57	B	mg/kg	0.86	0.17	1	FR-004	J-12 S	AOC-1N	26-Nov-07	13:35	S
T19927-4	Arsenic	0.53	B	mg/kg	1.1	0.22	1	FR-076	J-27 S	AOC-1S	30-Nov-07	9:02	S
T19860-13	Arsenic	0.51	B	mg/kg	1.4	0.28	1	FR-013	J-01 S	AOC-1N	26-Nov-07	16:30	S
T19861-15	Barium	1250		mg/kg	22	0.067	1	FR-030	J-07 S	AOC-1N	27-Nov-07	15:05	S
T19987-8	Barium	944		mg/kg	22	0.066	1	FR-116	J-38 S	AOC-1S	5-Dec-07	13:50	S
T19987-11	Barium	381		mg/kg	23	0.069	1	FR-119	J-37 S	AOC-1S	5-Dec-07	15:20	S
T19860-7	Benzo(a)anthracene	3.97		mg/kg	2.2	0.82	1	FR-007	J-04 S	AOC-1N	26-Nov-07	15:10	S
T19860-9	Benzo(a)anthracene	2.07		mg/kg	0.44	0.16	2	FR-009A	J-03 S	AOC-1N	26-Nov-07	15:50	S
T19861-10	Benzo(a)anthracene	0.648		mg/kg	0.19	0.072	1	FR-025	J-09 S	AOC-1N	27-Nov-07	13:40	S
T19891-8	Benzo(a)anthracene	0.142	J	mg/kg	0.21	0.079	1	FR-061	J-14 S	AOC-1S	29-Nov-07	11:06	S
T19860-4	Benzo(a)anthracene	0.121	J	mg/kg	0.19	0.071	1	FR-004	J-12 S	AOC-1N	26-Nov-07	13:35	S
T19861-10	Benzo(a)pyrene	0.775		mg/kg	0.19	0.063	1	FR-025	J-09 S	AOC-1N	27-Nov-07	13:40	S
T19860-7	Benzo(a)pyrene	0.766	J	mg/kg	2.2	0.72	1	FR-007	J-04 S	AOC-1N	26-Nov-07	15:10	S
T19860-4	Benzo(a)pyrene	0.172	J	mg/kg	0.19	0.062	1	FR-004	J-12 S	AOC-1N	26-Nov-07	13:35	S
T19891-8	Benzo(a)pyrene	0.0985	J	mg/kg	0.21	0.069	1	FR-061	J-14 S	AOC-1S	29-Nov-07	11:06	S
T19861-10	Benzo(b)fluoranthene	1.03		mg/kg	0.19	0.082	1	FR-025	J-09 S	AOC-1N	27-Nov-07	13:40	S
T19860-4	Benzo(b)fluoranthene	0.218		mg/kg	0.19	0.08	1	FR-004	J-12 S	AOC-1N	26-Nov-07	13:35	S
T19891-8	Benzo(b)fluoranthene	0.181	J	mg/kg	0.21	0.089	1	FR-061	J-14 S	AOC-1S	29-Nov-07	11:06	S
T19861-4	Chromium	50.5	B	mg/kg	1.2	0.087	1	FR-019A	J-06 S	AOC-1N	27-Nov-07	10:40	S
T19944-1	Chromium	14.9		mg/kg	1.3	0.089	1	FR-085	J-34 S	AOC-1S	3-Dec-07	9:20	S
T19861-15	Chromium	13.3		mg/kg	1.1	0.079	1	FR-030	J-07 S	AOC-1N	27-Nov-07	15:05	S
T19860-1	Chromium	11.3		mg/kg	0.98	0.069	1	FR-001	J-11 S	AOC-1N	26-Nov-07	10:30	S
T19944-10	Chromium	10.4		mg/kg	1.3	0.09	1	FR-094	J-30 S	AOC-1S	3-Dec-07	15:20	S
T19964-1	Chromium	9.6		mg/kg	1.1	0.078	1	FR-099A	J-31 S	AOC-1S	4-Dec-07	9:30	S
T19878-12	Chromium	9		mg/kg	1.2	0.085	1	FR-046	J-17 S	AOC-1S	28-Nov-07	14:43	S
T19944-12	Chromium	8.9		mg/kg	1.1	0.074	1	FR-096	J-32 S	AOC-1S	3-Dec-07	16:20	S
T19878-3	Chromium	8.3		mg/kg	1	0.072	1	FR-037	J-21 S	AOC-1S	28-Nov-07	10:33	S
T19987-1	Chromium	7.8		mg/kg	1.2	0.085	1	FR-109	J-40 S	AOC-1S	5-Dec-07	9:05	S
T19878-1	Chromium	7.4		mg/kg	0.99	0.07	1	FR-035	J-15 S	AOC-1S	28-Nov-07	9:45	S
T19891-1	Chromium	6.9		mg/kg	1.1	0.077	1	FR-054	J-23 S	AOC-1S	29-Nov-07	8:30	S
T19944-8	Chromium	6.7		mg/kg	0.94	0.066	1	FR-092	J-29 S	AOC-1S	3-Dec-07	14:25	S
T19987-8	Chromium	6.4		mg/kg	1.1	0.077	1	FR-116	J-38 S	AOC-1S	5-Dec-07	13:50	S
T19891-3	Chromium	5.15		mg/kg	1.1	0.08	1	FR-056A	J-22 S	AOC-1S	29-Nov-07	9:28	S
T19891-8	Chromium	5.1		mg/kg	1.2	0.084	1	FR-061	J-14 S	AOC-1S	29-Nov-07	11:06	S
T19944-4	Chromium	5.05		mg/kg	1	0.072	1	FR-088A	J-36 S	AOC-1S	3-Dec-07	11:20	S
T19987-11	Chromium	4.9		mg/kg	1.2	0.081	1	FR-119	J-37 S	AOC-1S	5-Dec-07	15:20	S
T19861-10	Chromium	4.5		mg/kg	0.92	0.064	1	FR-025	J-09 S	AOC-1N	27-Nov-07	13:40	S
T19987-5	Chromium	4.5		mg/kg	1.2	0.086	1	FR-113	J-39 S	AOC-1S	5-Dec-07	10:45	S
T19927-4	Chromium	4.2		mg/kg	1.1	0.076	1	FR-076	J-27 S	AOC-1S	30-Nov-07	9:02	S
T19878-10	Chromium	4		mg/kg	1.1	0.08	1	FR-044	J-20 S	AOC-1S	28-Nov-07	14:00	S
T19891-6	Chromium	4		mg/kg	1.2	0.083	1	FR-059	J-16 S	AOC-1S	29-Nov-07	10:20	S
T19891-14	Chromium	3.9		mg/kg	1.1	0.08	1	FR-067	J-28 S	AOC-1S	29-Nov-07	15:39	S
T19878-5	Chromium	3.8		mg/kg	1	0.072	1	FR-039A	J-19 S	AOC-1S	28-Nov-07	11:17	S
T19964-4	Chromium	3.7		mg/kg	1.1	0.075	1	FR-102	J-41 S	AOC-1S	4-Dec-07	11:05	S
T19861-7	Chromium	3.6		mg/kg	1.1	0.08	1	FR-022	J-08 S	AOC-1N	27-Nov-07	11:29	S
T19927-8	Chromium	3.6		mg/kg	0.81	0.056	1	FR-080	J-35 S	AOC-1S	30-Nov-07	14:03	S
T19861-12	Chromium	2.9		mg/kg	1.1	0.078	1	FR-027	J-10 S	AOC-1N	27-Nov-07	14:28	S
T19860-13	Chromium	2.8		mg/kg	1.4	0.097	1	FR-013	J-01 S	AOC-1N	26-Nov-07	16:30	S
T19878-16	Chromium	2.8		mg/kg	1.1	0.074	1	FR-050	J-18 S	AOC-1S	28-Nov-07	16:00	S
T19860-4	Chromium	2.3		mg/kg	0.86	0.06	1	FR-004	J-12 S	AOC-1N	26-Nov-07	13:35	S
T19964-7	Chromium	2		mg/kg	1.1	0.075	1	FR-105	J-33 S	AOC-1S	4-Dec-07	14:50	S
T19891-16	Chromium	1.714		mg/kg	0.007	0.0005	1	FR-069A	J-26 S	AOC-1S	29-Nov-07	16:14	S
T19878-8	Chromium	1.6		mg/kg	0.97	0.068	1	FR-042	J-24 S	AOC-1S	28-Nov-07	11:53	S
T19927-1	Chromium	1.45		mg/kg	0.94	0.066	1	FR-073A	J-25 S	AOC-1S	30-Nov-07	8:30	S
T19891-11	Chromium	1.4		mg/kg	1	0.072	1	FR-064	J-13 S	AOC-1S	29-Nov-07	14:05	S
T19860-9	Chromium	1.25		mg/kg	1.1	0.077	1	FR-009A	J-03 S	AOC-1N	26-Nov-07	15:50	S
T19860-7	Chromium	0.92	B	mg/kg	1.1	0.074	1	FR-007	J-04 S	AOC-1N	26-Nov-07	15:10	S

T19944-4	Chromium, Hexavalent (a)	1.3	J	mg/kg	2.6	1.3	1	FR-088A	J-36 S	AOC-1S	3-Dec-07	11:20	S
T19987-8	Chromium, Hexavalent (a)	1.2	B	mg/kg	2.4	1.2	1	FR-116	J-38 S	AOC-1S	5-Dec-07	13:50	S
T19860-7	Chrysene	41.2		mg/kg	2.2	0.72	1	FR-007	J-04 S	AOC-1N	26-Nov-07	15:10	S
T19860-9	Chrysene	18.905		mg/kg	4.4	1.4	20	FR-009A	J-03 S	AOC-1N	26-Nov-07	15:50	S
T19861-10	Indeno(1,2,3-cd)pyrene	0.813		mg/kg	0.19	0.075	1	FR-025	J-09 S	AOC-1N	27-Nov-07	13:40	S
T19860-4	Indeno(1,2,3-cd)pyrene	0.192		mg/kg	0.19	0.074	1	FR-004	J-12 S	AOC-1N	26-Nov-07	13:35	S
T19861-10	Dibenzo(a,h)anthracene	0.281		mg/kg	0.19	0.068	1	FR-025	J-09 S	AOC-1N	27-Nov-07	13:40	S
T19878-16	Lead	80.7		mg/kg	1.1	0.43	1	FR-050	J-18 S	AOC-1S	28-Nov-07	16:00	S
T19861-15	Lead	80.6		mg/kg	1.1	0.45	1	FR-030	J-07 S	AOC-1N	27-Nov-07	15:05	S
T19891-8	Lead	55.8		mg/kg	1.2	0.48	1	FR-061	J-14 S	AOC-1S	29-Nov-07	11:06	S
T19944-10	Lead	23.8		mg/kg	1.3	0.51	1	FR-094	J-30 S	AOC-1S	3-Dec-07	15:20	S
T19891-3	Lead	22.45		mg/kg	1.1	0.46	1	FR-056A	J-22 S	AOC-1S	29-Nov-07	9:28	S
T19987-1	Lead	20.9		mg/kg	1.2	0.49	1	FR-109	J-40 S	AOC-1S	5-Dec-07	9:05	S
T19878-5	Lead	19.75		mg/kg	1	0.41	1	FR-039A	J-19 S	AOC-1S	28-Nov-07	11:17	S
T19878-1	Lead	18.9		mg/kg	0.99	0.4	1	FR-035	J-15 S	AOC-1S	28-Nov-07	9:45	S
T19944-4	Lead	18.8		mg/kg	1	0.41	1	FR-088A	J-36 S	AOC-1S	3-Dec-07	11:20	S
T19878-3	Lead	17.7		mg/kg	1	0.41	1	FR-037	J-21 S	AOC-1S	28-Nov-07	10:33	S
T19878-10	Lead	17.1		mg/kg	1.1	0.46	1	FR-044	J-20 S	AOC-1S	28-Nov-07	14:00	S
T19878-12	Lead	16.1		mg/kg	1.2	0.49	1	FR-046	J-17 S	AOC-1S	28-Nov-07	14:43	S
T19964-1	Lead	14.75		mg/kg	1.1	0.45	1	FR-099A	J-31 S	AOC-1S	4-Dec-07	9:30	S
T19944-8	Lead	12.7		mg/kg	0.94	0.37	1	FR-092	J-29 S	AOC-1S	3-Dec-07	14:25	S
T19944-12	Lead	11.6		mg/kg	1.1	0.42	1	FR-096	J-32 S	AOC-1S	3-Dec-07	16:20	S
T20073-8	Manganese	319		mg/kg	2.8	0.13	1	FR-148	J-43 SD	AOC-1S	11-Dec-07	10:40	SD
T20073-8	Vanadium	10.5		mg/kg	9.2	0.22	1	FR-148	J-43 SD	AOC-1S	11-Dec-07	10:40	SD
T19944-1	Vanadium	29.3		mg/kg	6.3	0.15	1	FR-085	J-34 S	AOC-1S	3-Dec-07	9:20	S
T19860-1	Vanadium	22.3		mg/kg	4.9	0.12	1	FR-001	J-11 S	AOC-1N	26-Nov-07	10:30	S
T19964-1	Vanadium	17.25		mg/kg	5.6	0.13	1	FR-099A	J-31 S	AOC-1S	4-Dec-07	9:30	S
T19944-10	Vanadium	16.6		mg/kg	6.4	0.15	1	FR-094	J-30 S	AOC-1S	3-Dec-07	15:20	S
T19944-12	Vanadium	16.2		mg/kg	5.3	0.13	1	FR-096	J-32 S	AOC-1S	3-Dec-07	16:20	S
T19987-8	Vanadium	16		mg/kg	5.5	0.13	1	FR-116	J-38 S	AOC-1S	5-Dec-07	13:50	S
T19987-1	Vanadium	15.8		mg/kg	6.1	0.15	1	FR-109	J-40 S	AOC-1S	5-Dec-07	9:05	S
T19987-11	Vanadium	13.2		mg/kg	5.8	0.14	1	FR-119	J-37 S	AOC-1S	5-Dec-07	15:20	S
T19944-8	Vanadium	12.8		mg/kg	4.7	0.11	1	FR-092	J-29 S	AOC-1S	3-Dec-07	14:25	S
T19878-12	Vanadium	10.6		mg/kg	6.1	0.15	1	FR-046	J-17 S	AOC-1S	28-Nov-07	14:43	S
T19944-4	Vanadium	10.5		mg/kg	5.2	0.12	1	FR-088A	J-36 S	AOC-1S	3-Dec-07	11:20	S
T19891-1	Vanadium	9.6		mg/kg	5.5	0.13	1	FR-054	J-23 S	AOC-1S	29-Nov-07	8:30	S
T19927-8	Vanadium	9.1		mg/kg	4	0.097	1	FR-080	J-35 S	AOC-1S	30-Nov-07	14:03	S
T19987-5	Vanadium	7.8		mg/kg	6.1	0.15	1	FR-113	J-39 S	AOC-1S	5-Dec-07	10:45	S
T19861-10	Pyrene	1.58		mg/kg	0.19	0.095	1	FR-025	J-09 S	AOC-1N	27-Nov-07	13:40	S
T20073-8	Zinc	144		mg/kg	3.7	0.74	1	FR-148	J-43 SD	AOC-1S	11-Dec-07	10:40	SD
T19861-15	Zinc	232		mg/kg	2.2	0.45	1	FR-030	J-07 S	AOC-1N	27-Nov-07	15:05	S
T19944-1	Zinc	156		mg/kg	2.5	0.51	1	FR-085	J-34 S	AOC-1S	3-Dec-07	9:20	S
T19878-12	Zinc	143		mg/kg	2.4	0.49	1	FR-046	J-17 S	AOC-1S	28-Nov-07	14:43	S
T19891-6	Zinc	129		mg/kg	2.4	0.47	1	FR-059	J-16 S	AOC-1S	29-Nov-07	10:20	S
T19891-8	Zinc	92.6		mg/kg	2.4	0.48	1	FR-061	J-14 S	AOC-1S	29-Nov-07	11:06	S
T19964-4	Zinc	85.3		mg/kg	2.1	0.43	1	FR-102	J-41 S	AOC-1S	4-Dec-07	11:05	S
T19861-7	Zinc	80.3		mg/kg	2.3	0.46	1	FR-022	J-08 S	AOC-1N	27-Nov-07	11:29	S
T19944-10	Zinc	79		mg/kg	2.6	0.51	1	FR-094	J-30 S	AOC-1S	3-Dec-07	15:20	S
T19927-1	Zinc	59		mg/kg	1.9	0.38	1	FR-073A	J-25 S	AOC-1S	30-Nov-07	8:30	S
T19944-12	Zinc	59		mg/kg	2.1	0.42	1	FR-096	J-32 S	AOC-1S	3-Dec-07	16:20	S
T19987-11	Zinc	48.5		mg/kg	2.3	0.46	1	FR-119	J-37 S	AOC-1S	5-Dec-07	15:20	S
T19891-14	Zinc	48		mg/kg	2.3	0.46	1	FR-067	J-28 S	AOC-1S	29-Nov-07	15:39	S

Also both exceeds Eco

Above EPA RSL Residential Soil

Above EPA Eco SSL

Above RSL Residential Soil and Eco SSL

T19861-1	Chromium	0.9		mg/kg	0.9	0.063	1	FR-016	J-02 S	AOC-1N	27-Nov-07	9:25	S
T19861-18	Chromium	0.77	B	mg/kg	1.3	0.091	1	FR-033	J-05 S	AOC-1N	27-Nov-07	16:00	S
T19861-15	Copper	23.5		mg/kg	2.8	0.15	1	FR-030	J-07 S	AOC-1N	27-Nov-07	15:05	S
T19861-10	Dibenzo(a,h)anthracene	0.281		mg/kg	0.19	0.068	1	FR-025	J-09 S	AOC-1N	27-Nov-07	13:40	S
T19861-10	Indeno(1,2,3-cd)pyrene	0.813		mg/kg	0.19	0.075	1	FR-025	J-09 S	AOC-1N	27-Nov-07	13:40	S
T19860-4	Indeno(1,2,3-cd)pyrene	0.192		mg/kg	0.19	0.074	1	FR-004	J-12 S	AOC-1N	26-Nov-07	13:35	S
T19944-1	Iron	15100		mg/kg	13	2.8	1	FR-085	J-34 S	AOC-1S	3-Dec-07	9:20	S
T19878-16	Lead	80.7		mg/kg	1.1	0.43	1	FR-050	J-18 S	AOC-1S	28-Nov-07	16:00	S
T19861-15	Lead	80.6		mg/kg	1.1	0.45	1	FR-030	J-07 S	AOC-1N	27-Nov-07	15:05	S
T19891-8	Lead	55.8		mg/kg	1.2	0.48	1	FR-061	J-14 S	AOC-1S	29-Nov-07	11:06	S
T19944-10	Lead	23.8		mg/kg	1.3	0.51	1	FR-094	J-30 S	AOC-1S	3-Dec-07	15:20	S
T19891-3	Lead	22.45		mg/kg	1.1	0.46	1	FR-056A	J-22 S	AOC-1S	29-Nov-07	9:28	S
T19987-1	Lead	20.9		mg/kg	1.2	0.49	1	FR-109	J-40 S	AOC-1S	5-Dec-07	9:05	S
T19878-5	Lead	19.75		mg/kg	1	0.41	1	FR-039A	J-19 S	AOC-1S	28-Nov-07	11:17	S
T19878-1	Lead	18.9		mg/kg	0.99	0.4	1	FR-035	J-15 S	AOC-1S	28-Nov-07	9:45	S
T19944-4	Lead	18.8		mg/kg	1	0.41	1	FR-088A	J-36 S	AOC-1S	3-Dec-07	11:20	S
T19878-3	Lead	17.7		mg/kg	1	0.41	1	FR-037	J-21 S	AOC-1S	28-Nov-07	10:33	S
T19878-10	Lead	17.1		mg/kg	1.1	0.46	1	FR-044	J-20 S	AOC-1S	28-Nov-07	14:00	S
T19878-12	Lead	16.1		mg/kg	1.2	0.49	1	FR-046	J-17 S	AOC-1S	28-Nov-07	14:43	S
T19861-15	Mercury	0.74		mg/kg	0.098	0.0039	5	FR-030	J-07 S	AOC-1N	27-Nov-07	15:05	S
T19944-1	Mercury	0.079		mg/kg	0.027	0.0011	1	FR-085	J-34 S	AOC-1S	3-Dec-07	9:20	S
T19878-5	Mercury	0.049		mg/kg	0.018	0.0007	1	FR-039A	J-19 S	AOC-1S	28-Nov-07	11:17	S
T19860-1	Selenium	0.37	B	mg/kg	0.98	0.24	1	FR-001	J-11 S	AOC-1N	26-Nov-07	10:30	S
T19860-9	Selenium	0.305	B	mg/kg	1.1	0.27	1	FR-009A	J-03 S	AOC-1N	26-Nov-07	15:50	S
T19944-1	Vanadium	29.3		mg/kg	6.3	0.15	1	FR-085	J-34 S	AOC-1S	3-Dec-07	9:20	S
T19860-1	Vanadium	22.3		mg/kg	4.9	0.12	1	FR-001	J-11 S	AOC-1N	26-Nov-07	10:30	S
T19964-1	Vanadium	17.25		mg/kg	5.6	0.13	1	FR-099A	J-31 S	AOC-1S	4-Dec-07	9:30	S
T19944-10	Vanadium	16.6		mg/kg	6.4	0.15	1	FR-094	J-30 S	AOC-1S	3-Dec-07	15:20	S
T19944-12	Vanadium	16.2		mg/kg	5.3	0.13	1	FR-096	J-32 S	AOC-1S	3-Dec-07	16:20	S
T19987-8	Vanadium	16		mg/kg	5.5	0.13	1	FR-116	J-38 S	AOC-1S	5-Dec-07	13:50	S
T19987-1	Vanadium	15.8		mg/kg	6.1	0.15	1	FR-109	J-40 S	AOC-1S	5-Dec-07	9:05	S
T19987-11	Vanadium	13.2		mg/kg	5.8	0.14	1	FR-119	J-37 S	AOC-1S	5-Dec-07	15:20	S
T19944-8	Vanadium	12.8		mg/kg	4.7	0.11	1	FR-092	J-29 S	AOC-1S	3-Dec-07	14:25	S
T19878-12	Vanadium	10.6		mg/kg	6.1	0.15	1	FR-046	J-17 S	AOC-1S	28-Nov-07	14:43	S
T19944-4	Vanadium	10.5		mg/kg	5.2	0.12	1	FR-088A	J-36 S	AOC-1S	3-Dec-07	11:20	S
T19891-1	Vanadium	9.6		mg/kg	5.5	0.13	1	FR-054	J-23 S	AOC-1S	29-Nov-07	8:30	S
T19927-8	Vanadium	9.1		mg/kg	4	0.097	1	FR-080	J-35 S	AOC-1S	30-Nov-07	14:03	S
T19987-5	Vanadium	7.8		mg/kg	6.1	0.15	1	FR-113	J-39 S	AOC-1S	5-Dec-07	10:45	S
T19861-10	Vanadium	7.7		mg/kg	4.6	0.11	1	FR-025	J-09 S	AOC-1N	27-Nov-07	13:40	S
T19964-4	Vanadium	7		mg/kg	5.4	0.13	1	FR-102	J-41 S	AOC-1S	4-Dec-07	11:05	S
T19891-3	Vanadium	6.85		mg/kg	5.7	0.14	1	FR-056A	J-22 S	AOC-1S	29-Nov-07	9:28	S
T19891-14	Vanadium	6.6		mg/kg	5.7	0.14	1	FR-067	J-28 S	AOC-1S	29-Nov-07	15:39	S
T19861-7	Vanadium	6.1		mg/kg	5.7	0.14	1	FR-022	J-08 S	AOC-1N	27-Nov-07	11:29	S
T19878-10	Vanadium	5.8		mg/kg	5.7	0.14	1	FR-044	J-20 S	AOC-1S	28-Nov-07	14:00	S
T19878-5	Vanadium	5.25		mg/kg	5.1	0.12	1	FR-039A	J-19 S	AOC-1S	28-Nov-07	11:17	S
T19860-4	Vanadium	5.1		mg/kg	4.3	0.1	1	FR-004	J-12 S	AOC-1N	26-Nov-07	13:35	S
T19861-15	Vanadium	5.1	B	mg/kg	5.6	0.13	1	FR-030	J-07 S	AOC-1N	27-Nov-07	15:05	S
T19878-3	Vanadium	4.9	B	mg/kg	5.1	0.12	1	FR-037	J-21 S	AOC-1S	28-Nov-07	10:33	S
T19964-7	Vanadium	4.8	B	mg/kg	5.4	0.13	1	FR-105	J-33 S	AOC-1S	4-Dec-07	14:50	S
T19860-13	Vanadium	4.7	B	mg/kg	6.9	0.17	1	FR-013	J-01 S	AOC-1N	26-Nov-07	16:30	S
T19891-6	Vanadium	4.5	B	mg/kg	5.9	0.14	1	FR-059	J-16 S	AOC-1S	29-Nov-07	10:20	S
T19878-16	Vanadium	4.1	B	mg/kg	5.3	0.13	1	FR-050	J-18 S	AOC-1S	28-Nov-07	16:00	S
T19891-8	Vanadium	4.1	B	mg/kg	6	0.14	1	FR-061	J-14 S	AOC-1S	29-Nov-07	11:06	S
T19927-4	Vanadium	3.5	B	mg/kg	5.5	0.13	1	FR-076	J-27 S	AOC-1S	30-Nov-07	9:02	S
T19891-16	Vanadium	2.925		mg/kg	0.033	0.0008	1	FR-069A	J-26 S	AOC-1S	29-Nov-07	16:14	S
T19861-12	Vanadium	2.4	B	mg/kg	5.5	0.13	1	FR-027	J-10 S	AOC-1N	27-Nov-07	14:28	S
T19891-11	Vanadium	2.4	B	mg/kg	5.2	0.12	1	FR-064	J-13 S	AOC-1S	29-Nov-07	14:05	S
T19878-8	Vanadium	2.3	B	mg/kg	4.8	0.12	1	FR-042	J-24 S	AOC-1S	28-Nov-07	11:53	S
T19878-1	Vanadium	2.1	B	mg/kg	5	0.12	1	FR-035	J-15 S	AOC-1S	28-Nov-07	9:45	S
T19861-15	Zinc	232		mg/kg	2.2	0.45	1	FR-030	J-07 S	AOC-1N	27-Nov-07	15:05	S
T19944-1	Zinc	156		mg/kg	2.5	0.51	1	FR-085	J-34 S	AOC-1S	3-Dec-07	9:20	S
T19878-12	Zinc	143		mg/kg	2.4	0.49	1	FR-046	J-17 S	AOC-1S	28-Nov-07	14:43	S
T19891-6	Zinc	129		mg/kg	2.4	0.47	1	FR-059	J-16 S	AOC-1S	29-Nov-07	10:20	S
T19891-8	Zinc	92.6		mg/kg	2.4	0.48	1	FR-061	J-14 S	AOC-1S	29-Nov-07	11:06	S
T19964-4	Zinc	85.3		mg/kg	2.1	0.43	1	FR-102	J-41 S	AOC-1S	4-Dec-07	11:05	S
T19861-7	Zinc	80.3		mg/kg	2.3	0.46	1	FR-022	J-08 S	AOC-1N	27-Nov-07	11:29	S
T19944-10	Zinc	79		mg/kg	2.6	0.51	1	FR-094	J-30 S	AOC-1S	3-Dec-07	15:20	S
T19927-1	Zinc	59		mg/kg	1.9	0.38	1	FR-073A	J-25 S	AOC-1S	30-Nov-07	8:30	S
T19944-12	Zinc	59		mg/kg	2.1	0.42	1	FR-096	J-32 S	AOC-1S	3-Dec-07	16:20	S
T19987-11	Zinc	48.5		mg/kg	2.3	0.46	1	FR-119	J-37 S	AOC-1S	5-Dec-07	15:20	S
T19891-14	Zinc	48		mg/kg	2.3	0.46	1	FR-067	J-28 S	AOC-1S	29-Nov-07	15:39	S
T19891-1	Zinc	44.1		mg/kg	2.2	0.44	1	FR-054	J-23 S	AOC-1S	29-Nov-07	8:30	S
T19860-13	Zinc	40.7		mg/kg	2.8	0.55	1	FR-013	J-01 S	AOC-1N	26-Nov-07	16:30	S
T19891-3	Zinc	40.65		mg/kg	2.3	0.46	1	FR-056A	J-22 S	AOC-1S	29-Nov-07	9:28	S
T19944-4	Zinc	40.2		mg/kg	2.1	0.41	1	FR-088A	J-36 S	AOC-1S	3-Dec-07	11:20	S
T19878-3	Zinc	39.5		mg/kg	2	0.41	1	FR-037	J-21 S	AOC-1S	28-Nov-07	10:33	S
T19878-16	Zinc	35		mg/kg	2.1	0.43	1	FR-050	J-18 S	AOC-1S	28-Nov-07	16:00	S
T19987-1	Zinc	31.8		mg/kg	2.4	0.49	1	FR-109	J-40 S	AOC-1S	5-Dec-07	9:05	S
T19878-1	Zinc	31.1		mg/kg	2	0.4	1	FR-035	J-15 S	AOC-1S	28-Nov-07	9:45	S
T19878-10	Zinc	30.2		mg/kg	2.3	0.46	1	FR-044	J-20 S	AOC-1S	28-Nov-07	14:00	S

Above EPA Region 6 MSSL

Above TCEQ Tier 1 Residential PCL

Above Both EPA and TCEQ Limit

E Above Earthworms Limit

P Above Plants Limit

M Above Median Background Limit

Sample	Parameter	Result	Qual	Units	MQL	SDL	DF	Client ID	Boring	AOC	Collected	Time	Soil = S; Sed = SD
Sample	Parameter	Result	Qual	Units	MQL	SDL	DF	Client ID	Boring	AOC	Collected	Time	
T20073-8	Arsenic	7.2		mg/kg	1.8	0.37	1	FR-148	J-43 SD	AOC-1S	11-Dec-07	10:40	SD
T20073-6	Arsenic	2.5		mg/kg	1.5	0.29	1	FR-146	J-42 SD	AOC-1S	11-Dec-07	10:05	SD

Above EPA RSL for Residential Soil 0.002

Above TCEQ Tier 1 Residential PCL

Above Both EPA and TCEQ Limit

Above Marine

Above Marine and EPA Region 6 MSSL

Above Marine and TCEQ Tier 1 Residential PCL

Above Marine, EPA Region 6 MSSL and TCEQ Tier 1 Residential PCL

New List

Sample	Parameter	Result	Qual	Units	MQL	SDL	DF	Client ID	Boring	AOC	Collected	Time
T19861-13	1,2,4-Trimethylbenzene	0.14		mg/kg	0.0058	0.0013	1	FR-028	J-10 S	AOC-1N	27-Nov-07	14:35
T19861-19	1,2,4-Trimethylbenzene	0.0796		mg/kg	0.006	0.0013	1	FR-034	J-05 S	AOC-1N	27-Nov-07	16:05
T19861-13	1-Methylnaphthalene	0.447		mg/kg	0.2	0.047	1	FR-028	J-10 S	AOC-1N	27-Nov-07	14:35
T19861-19	1-Methylnaphthalene	0.002	J	mg/kg	0.2	0.048	1	FR-034	J-05 S	AOC-1N	27-Nov-07	16:05
T19878-7	1-Methylnaphthalene	0.0507	J	mg/kg	0.21	0.049	1	FR-041	J-19 S	AOC-1S	28-Nov-07	11:25
T19860-5	1-Methylnaphthalene	0.046	J	mg/kg	0.19	0.046	1	FR-005	J-12 S	AOC-1N	26-Nov-07	14:10
T19861-13	2-Methylnaphthalene	0.708		mg/kg	0.2	0.052	1	FR-028	J-10 S	AOC-1N	27-Nov-07	14:35
T19987-9	Arsenic	2.2		mg/kg	1.2	0.23	1	FR-117	J-38 S	AOC-1S	5-Dec-07	13:55
T19987-12	Arsenic	2.1		mg/kg	1.1	0.22	1	FR-120	J-37 S	AOC-1S	5-Dec-07	15:25
T19878-7	Arsenic	1.7		mg/kg	1.2	0.25	1	FR-041	J-19 S	AOC-1S	28-Nov-07	11:25
T19944-6	Arsenic	1.7		mg/kg	0.91	0.18	1	FR-090	J-36 S	AOC-1S	3-Dec-07	11:30
T19964-5	Arsenic	1.7		mg/kg	1.1	0.22	1	FR-103	J-41 S	AOC-1S	4-Dec-07	11:15
T19891-2	Arsenic	1.4		mg/kg	1.1	0.21	1	FR-055	J-23 S	AOC-1S	29-Nov-07	8:36
T19891-15	Arsenic	1.2		mg/kg	1.1	0.21	1	FR-068	J-28 S	AOC-1S	29-Nov-07	15:39
T19944-13	Arsenic	1.1		mg/kg	0.81	0.16	1	FR-097	J-32 S	AOC-1S	3-Dec-07	16:25
T19927-3	Arsenic	1		mg/kg	1	0.21	1	FR-075	J-25 S	AOC-1S	30-Nov-07	8:37
T19927-5	Arsenic	1		mg/kg	0.69	0.14	1	FR-077	J-27 S	AOC-1S	30-Nov-07	9:06
T19964-8	Arsenic	0.81	B	mg/kg	1.2	0.24	1	FR-106	J-33 S	AOC-1S	4-Dec-07	14:55
T19944-2	Arsenic	0.8	B	mg/kg	1.1	0.22	1	FR-086	J-34 S	AOC-1S	3-Dec-07	9:30
T19927-9	Arsenic	0.78		mg/kg	0.7	0.14	1	FR-081	J-35 S	AOC-1S	30-Nov-07	14:09
T19891-5	Arsenic	0.74	B	mg/kg	1.1	0.23	1	FR-058	J-22 S	AOC-1S	29-Nov-07	9:34
T19987-6	Arsenic	0.7	B	mg/kg	1.2	0.23	1	FR-114	J-39 S	AOC-1S	5-Dec-07	10:50
T19987-2	Arsenic	0.62	B	mg/kg	1.1	0.22	1	FR-110A	J-40 S	AOC-1S	5-Dec-07	9:10
T19944-9	Arsenic	0.58	B	mg/kg	0.8	0.16	1	FR-093	J-29 S	AOC-1S	3-Dec-07	14:30
T19891-12	Arsenic	0.54	B	mg/kg	1.2	0.24	1	FR-065	J-13 S	AOC-1S	29-Nov-07	14:09
T19944-11	Arsenic	0.54	B	mg/kg	1.1	0.22	1	FR-095	J-30 S	AOC-1S	3-Dec-07	15:25
T19861-16	Arsenic	0.47	B	mg/kg	1	0.2	1	FR-031	J-07 S	AOC-1N	27-Nov-07	15:10
T19878-17	Arsenic	0.44	B	mg/kg	1.2	0.24	1	FR-051	J-18 S	AOC-1S	28-Nov-07	16:05
T19878-13	Arsenic	0.41	B	mg/kg	1.3	0.26	1	FR-047	J-17 S	AOC-1S	28-Nov-07	14:47
T19878-2	Arsenic	0.38	B	mg/kg	1	0.2	1	FR-036	J-15 S	AOC-1S	28-Nov-07	9:48
T19861-2	Arsenic	0.34	B	mg/kg	0.69	0.14	1	FR-017	J-02 S	AOC-1N	27-Nov-07	9:30
T19891-7	Arsenic	0.33	B	mg/kg	1.2	0.23	1	FR-060	J-16 S	AOC-1S	29-Nov-07	10:20
T19878-9	Arsenic	0.3	B	mg/kg	1.1	0.22	1	FR-043	J-24 S	AOC-1S	28-Nov-07	11:58
T19861-8	Arsenic	0.29	B	mg/kg	0.81	0.16	1	FR-023	J-08 S	AOC-1N	27-Nov-07	11:35
T19860-2	Arsenic	0.26	B	mg/kg	1.1	0.22	1	FR-002	J-11 S	AOC-1N	26-Nov-07	10:56
T19861-6	Arsenic	0.23	B	mg/kg	0.57	0.11	1	FR-021	J-06 S	AOC-1N	27-Nov-07	10:55
T19964-3	Arsenic	0.23	B	mg/kg	1.1	0.22	1	FR-101	J-31 S	AOC-1S	4-Dec-07	9:40
T19878-17	Chromium, Hexavalent (a)	1.6	B	mg/kg	2.4	1.2	1	FR-051	J-18 S	AOC-1S	28-Nov-07	16:05
T19891-7	Chromium, Hexavalent (a)	1.3	B	mg/kg	2	1	1	FR-060	J-16 S	AOC-1S	29-Nov-07	10:20
T19891-9	Chromium, Hexavalent (a)	1.3	B	mg/kg	2	1	1	FR-062	J-14 S	AOC-1S	29-Nov-07	11:12
T19878-4	Chromium, Hexavalent (a)	1.2	B	mg/kg	2.4	1.2	1	FR-038	J-21 S	AOC-1S	28-Nov-07	10:39
T19944-9	Chromium, Hexavalent (a)	1.1	B	mg/kg	2.3	1.1	1	FR-093	J-29 S	AOC-1S	3-Dec-07	14:30
T19891-15	Cobalt	1.9	B	mg/kg	5.4	0.19	1	FR-068	J-28 S	AOC-1S	29-Nov-07	15:39
T19927-3	Cobalt	1.9	B	mg/kg	5.2	0.19	1	FR-075	J-25 S	AOC-1S	30-Nov-07	8:37
T19944-6	Cobalt	1.7	B	mg/kg	4.6	0.16	1	FR-090	J-36 S	AOC-1S	3-Dec-07	11:30
T19987-12	Cobalt	1.5	B	mg/kg	5.5	0.2	1	FR-120	J-37 S	AOC-1S	5-Dec-07	15:25
T19891-2	Cobalt	1.2	B	mg/kg	5.4	0.19	1	FR-055	J-23 S	AOC-1S	29-Nov-07	8:36
T19891-12	Cobalt	1.1	B	mg/kg	5.9	0.21	1	FR-065	J-13 S	AOC-1S	29-Nov-07	14:09
T19891-7	Cobalt	0.99	B	mg/kg	5.8	0.21	1	FR-060	J-16 S	AOC-1S	29-Nov-07	10:20
T19964-8	Cobalt	0.84	B	mg/kg	5.9	0.21	1	FR-106	J-33 S	AOC-1S	4-Dec-07	14:55
T19964-5	Cobalt	0.78	B	mg/kg	5.4	0.2	1	FR-103	J-41 S	AOC-1S	4-Dec-07	11:15
T19891-18	Cobalt	0.73	B	mg/kg	5.6	0.2	1	FR-071	J-26 S	AOC-1S	29-Nov-07	16:20
T19861-8	Cobalt	0.72	B	mg/kg	4	0.15	1	FR-023	J-08 S	AOC-1N	27-Nov-07	11:35
T19987-2	Cobalt	0.715	B	mg/kg	5.5	0.2	1	FR-110A	J-40 S	AOC-1S	5-Dec-07	9:10
T19878-7	Cobalt	0.69	B	mg/kg	6.2	0.22	1	FR-041	J-19 S	AOC-1S	28-Nov-07	11:25
T19944-9	Cobalt	0.61	B	mg/kg	4	0.14	1	FR-093	J-29 S	AOC-1S	3-Dec-07	14:30
T19878-2	Cobalt	0.58	B	mg/kg	5.1	0.18	1	FR-036	J-15 S	AOC-1S	28-Nov-07	9:48
T19987-9	Cobalt	0.58	B	mg/kg	5.8	0.21	1	FR-117	J-38 S	AOC-1S	5-Dec-07	13:55
T19861-16	Cobalt	0.56	B	mg/kg	5	0.18	1	FR-031	J-07 S	AOC-1N	27-Nov-07	15:10
T19944-11	Cobalt	0.56	B	mg/kg	5.4	0.2	1	FR-095	J-30 S	AOC-1S	3-Dec-07	15:25
T19944-13	Cobalt	0.55	B	mg/kg	4.1	0.15	1	FR-097	J-32 S	AOC-1S	3-Dec-07	16:25
T19927-5	Cobalt	0.5	B	mg/kg	3.4	0.12	1	FR-077	J-27 S	AOC-1S	30-Nov-07	9:06
T19927-9	Cobalt	0.48	B	mg/kg	3.5	0.13	1	FR-081	J-35 S	AOC-1S	30-Nov-07	14:09
T19861-2	Cobalt	0.44	B	mg/kg	3.4	0.12	1	FR-017	J-02 S	AOC-1N	27-Nov-07	9:30
T19891-5	Cobalt	0.39	B	mg/kg	5.6	0.2	1	FR-058	J-22 S	AOC-1S	29-Nov-07	9:34
T19861-6	Cobalt	0.35	B	mg/kg	2.9	0.1	1	FR-021	J-06 S	AOC-1N	27-Nov-07	10:55
T19944-2	Cobalt	0.34	B	mg/kg	5.4	0.19	1	FR-086	J-34 S	AOC-1S	3-Dec-07	9:30
T19964-3	Cobalt	0.31	B	mg/kg	5.5	0.2	1	FR-101	J-31 S	AOC-1S	4-Dec-07	9:40
T19987-6	Cobalt	0.26	B	mg/kg	5.9	0.21	1	FR-114	J-39 S	AOC-1S	5-Dec-07	10:50
T19878-17	Cobalt	0.25	B	mg/kg	6	0.22	1	FR-051	J-18 S	AOC-1S	28-Nov-07	16:05
T19878-13	Cobalt	0.24	B	mg/kg	6.4	0.23	1	FR-047	J-17 S	AOC-1S	28-Nov-07	14:47
T19927-3	Iron	7950		mg/kg	10	2.3	1	FR-075	J-25 S	AOC-1S	30-Nov-07	8:37
T19987-12	Iron	5250		mg/kg	11	2.5	1	FR-120	J-37 S	AOC-1S	5-Dec-07	15:25
T19891-15	Iron	4970		mg/kg	11	2.4	1	FR-068	J-28 S	AOC-1S	29-Nov-07	15:39
T19944-6	Iron	4560		mg/kg	9.1	2	1	FR-090	J-36 S	AOC-1S	3-Dec-07	11:30
T19861-8	Iron	4410		mg/kg	8.1	1.8	1	FR-023	J-08 S	AOC-1N	27-Nov-07	11:35
T19878-7	Iron	3080		mg/kg	12	2.8	1	FR-041	J-19 S	AOC-1S	28-Nov-07	11:25
T19891-12	Iron	2910		mg/kg	12	2.6	1	FR-065	J-13 S	AOC-1S	29-Nov-07	14:09
T19927-5	Iron	2710		mg/kg	6.9	1.5	1	FR-077	J-27 S	AOC-1S	30-Nov-07	9:06
T19891-18	Iron	2700		mg/kg	11	2.5	1	FR-071	J-26 S	AOC-1S	29-Nov-07	16:20
T19861-16	Iron	2680		mg/kg	10	2.2	1	FR-031	J-07 S	AOC-1N	27-Nov-07	15:10
T19891-7	Iron	2610		mg/kg	12	2.6	1	FR-060	J-16 S	AOC-1S	29-Nov-07	10:20
T19891-2	Iron	2590		mg/kg	11	2.4	1	FR-055	J-23 S	AOC-1S	29-Nov-07	8:36
T19878-2	Iron	2220		mg/kg	10	2.3	1	FR-036	J-15 S	AOC-1S	28-Nov-07	9:48
T19861-6	Iron	2000		mg/kg	5.7	1.3	1	FR-021	J-06 S	AOC-1N	27-Nov-07	10:55
T19987-9	Iron	1930		mg/kg	12	2.6	1	FR-117	J-38 S	AOC-1S	5-Dec-07	13:55
T19861-2	Iron	1900		mg/kg	6.9	1.5	1	FR-017	J-02 S	AOC-1N	27-Nov-07	9:30
T19944-9	Iron	1880		mg/kg	8	1.8	1	FR-093	J-29 S	AOC-1S	3-Dec-07	14:30
T19944-13	Iron	1790		mg/kg	8.1	1.8	1	FR-097	J-32 S	AOC-1S	3-Dec-07	16:25

Old List

Sample	Parameter	Result	Qual	Units	MQL	SDL	DF	Client ID	Boring	AOC	Collected	Time
Sample	Parameter	Result	Qual	Units	MQL	SDL	DF	Client ID	Boring	AOC	Collected	Time
T19861-13	1,3,5-Trimethylbenzene	0.0667		mg/kg	0.0058	0.0013	1	FR-028	J-10 S	AOC-1N	27-Nov-07	14:35
T19861-19	1,3,5-Trimethylbenzene	0.0175		mg/kg	0.006	0.0013	1	FR-034	J-05 S	AOC-1N	27-Nov-07	16:05
T19927-3	Aluminum	13800		mg/kg	21	4.5	1	FR-075	J-25 S	AOC-1S	30-Nov-07	8:37
T19861-16	Aluminum	11400		mg/kg	20	4.4	1	FR-031	J-07 S	AOC-1N	27-Nov-07	15:10
T19861-8	Aluminum	10900		mg/kg	16	3.5	1	FR-023	J-08 S	AOC-1N	27-Nov-07	11:35
T19891-15	Aluminum	9150		mg/kg	21	4.7	1	FR-068	J-28 S	AOC-1S	29-Nov-07	15:39
T19987-12	Aluminum	8450		mg/kg	22	4.8	1	FR-120	J-37 S	AOC-1S	5-Dec-07	15:25
T19861-2	Aluminum	7690		mg/kg	14	3	1	FR-017	J-02 S	AOC-1N	27-Nov-07	9:30
T19944-6	Aluminum	7640		mg/kg	18	4	1	FR-090	J-36 S	AOC-1S	3-Dec-07	11:30
T19861-6	Aluminum	6880		mg/kg	11	2.5	1	FR-021	J-06 S	AOC-1N	27-Nov-07	10:55
T19987-9	Arsenic	2.2		mg/kg	1.2	0.23	1	FR-117	J-38 S	AOC-1S	5-Dec-07	13:55
T19987-12	Arsenic	2.1		mg/kg	1.1	0.22	1	FR-120	J-37 S	AOC-1S	5-Dec-07	15:25
T19878-7	Arsenic	1.7		mg/kg	1.2	0.25	1	FR-041	J-19 S	AOC-1S	28-Nov-07	11:25
T19944-6	Arsenic	1.7		mg/kg	0.91	0.18	1	FR-090	J-36 S	AOC-1S	3-Dec-07	11:30
T19964-5	Arsenic	1.7		mg/kg	1.1	0.22	1	FR-103	J-41 S	AOC-1S	4-Dec-07	11:15
T19891-2	Arsenic	1.4		mg/kg	1.1	0.21	1	FR-055	J-23 S	AOC-1S	29-Nov-07	8:36
T19891-15	Arsenic	1.2		mg/kg	1.1	0.21	1	FR-068	J-28 S	AOC-1S	29-Nov-07	15:39
T19944-13	Arsenic	1.1		mg/kg	0.81	0.16	1	FR-097	J-32 S	AOC-1S	3-Dec-07	16:25
T19927-3	Arsenic	1		mg/kg	1	0.21	1	FR-075	J-25 S	AOC-1S	30-Nov-07	8:37
T19927-5	Arsenic	1		mg/kg	0.69	0.14	1	FR-077	J-27 S	AOC-1S	30-Nov-07	9:06
T19964-8	Arsenic	0.81	B	mg/kg	1.2	0.24	1	FR-106	J-33 S	AOC-1S	4-Dec-07	14:55
T19944-2	Arsenic	0.8	B	mg/kg	1.1	0.22	1	FR-086	J-34 S	AOC-1S	3-Dec-07	9:30
T19927-9	Arsenic	0.78		mg/kg	0.7	0.14	1	FR-081	J-35 S	AOC-1S	30-Nov-07	14:09
T19891-5	Arsenic	0.74	B	mg/kg	1.1	0.23	1	FR-058	J-22 S	AOC-1S	29-Nov-07	9:34
T19987-6	Arsenic	0.7	B	mg/kg	1.2	0.23	1	FR-114	J-39 S	AOC-1S	5-Dec-07	10:50
T19987-2	Arsenic	0.62	B	mg/kg	1.1	0.22	1	FR-110A	J-40 S	AOC-1S	5-Dec-07	9:10
T19944-9	Arsenic	0.58	B	mg/kg	0.8	0.16	1	FR-093	J-29 S	AOC-1S	3-Dec-07	14:30
T19891-12	Arsenic	0.54	B	mg/kg	1.2	0.24	1	FR-065	J-13 S	AOC-1S	29-Nov-07	14:09
T19944-11	Arsenic	0.54	B	mg/kg	1.1	0.22	1	FR-095	J-30 S	AOC-1S	3-Dec-07	15:25
T19861-16	Arsenic	0.47	B	mg/kg	1	0.2	1	FR-031	J-07 S	AOC-1N	27-Nov-07	15:10
T19878-17	Arsenic	0.44	B	mg/kg	1.2	0.24	1	FR-051	J-18 S	AOC-1S	28-Nov-07	16:05
T19878-13	Arsenic	0.41	B	mg/kg	1.3	0.26	1	FR-047	J-17 S	AOC-1S	28-Nov-07	14:47
T19878-7	Chromium	15		mg/kg	1.2	0.087	1	FR-041	J-19 S	AOC-1S	28-Nov-07	11:25
T19987-12	Chromium	8.8		mg/kg	1.1	0.077	1	FR-120	J-37 S	AOC-1S	5-Dec-07	15:25
T19927-3	Chromium	7.4		mg/kg	1	0.072	1	FR-075	J-25 S	AOC-1S	30-Nov-07	8:37
T19891-15	Chromium	6.1		mg/kg	1.1	0.075	1	FR-068	J-28 S	AOC-1S	29-Nov-07	15:39
T19944-6	Chromium	6		mg/kg	0.91	0.064	1	FR-090	J-36 S	AOC-1S	3-Dec-07	11:30
T19861-8	Chromium	5.2		mg/kg	0.81	0.057	1	FR-023	J-08 S	AOC-1N	27-Nov-07	11:35
T19891-12	Chromium	4.9		mg/kg	1.2	0.083	1	FR-065	J-13 S	AOC-1S	29-Nov-07	14:09
T19861-16	Chromium	4.3		mg/kg	1	0.07	1	FR-031	J-07 S	AOC-1N	27-Nov-07	15:10
T19891-5	Chromium	4.1		mg/kg	1.1	0.079	1	FR-058	J-22 S	AOC-1S	29-Nov-07	9:34
T19861-2	Chromium	3.9		mg/kg	0.69	0.048	1	FR-017	J-02 S	AOC-1N	27-Nov-07	9:30
T19861-6	Chromium	3.7		mg/kg	0.57	0.04	1	FR-021	J-06 S	AOC-1N	27-Nov-07	10:55
T19927-5	Chromium	3.7		mg/kg	0.69	0.048	1	FR-077	J-27 S	AOC-1S	30-Nov-07	9:06
T19891-2	Chromium	3.5		mg/kg	1.1	0.075	1	FR-055	J-23 S	AOC-1S	29-Nov-07	8:36
T19878-2	Chromium	3.4		mg/kg	1	0.072	1	FR-036	J-15 S	AOC-1S	28-Nov-07	9:48
T19878-17	Chromium	3.2		mg/kg	1.2	0.084	1	FR-051	J-18 S	AOC-1S	28-Nov-07	16:05
T19891-7	Chromium	3.2		mg/kg	1.2	0.081	1	FR-060	J-16 S	AOC-1S	29-Nov-07	10:20
T19944-13	Chromium	2.9		mg/kg	0.81	0.057	1	FR-097	J-32 S	AOC-1S	3-Dec-07	16:25
T19944-9	Chromium	2.7		mg/kg	0.8	0.056	1	FR-093	J-29 S	AOC-1S	3-Dec-07	14:30
T19878-11	Chromium	2.5		mg/kg	1.2	0.084	1	FR-045	J-20 S	AOC-1S	28-Nov-07	14:06
T19987-9	Chromium	2.5		mg/kg	1.2	0.082	1	FR-117	J-38 S	AOC-1S	5-Dec-07	13:55
T19878-13	Chromium	2.4		mg/kg	1.3	0.089	1	FR-047	J-17 S	AOC-1S	28-Nov-07	14:47
T19987-2	Chromium	2.3		mg/kg	1.1	0.077	1	FR-110A	J-40 S	AOC-1S	5-Dec-07	9:10
T19944-11	Chromium	2.2		mg/kg	1.1	0.076	1	FR-095	J-30 S	AOC-1S	3-Dec-07	15:25
T19964-5	Chromium	2.2		mg/kg	1.1	0.076	1	FR-103	J-41 S	AOC-1S	4-Dec-07	11:15
T19860-8	Chromium	2.1		mg/kg	1.2	0.081	1	FR-008	J-04 S	AOC-1N	26-Nov-07	15:30
T19964-8	Chromium	1.9		mg/kg	1.2	0.083	1	FR-106	J-33 S	AOC-1S	4-Dec-07	14:55
T19861-11	Chromium	1.8		mg/kg	1.1	0.074	1	FR-026	J-09 S	AOC-1N	27-Nov-07	13:50
T19927-9	Chromium	1.8		mg/kg	0.7	0.049	1	FR-081	J-35 S	AOC-1S	30-Nov-07	14:09
T19891-18	Chromium	1.7		mg/kg	1.1	0.078	1	FR-071	J-26 S	AOC-1S	29-Nov-07	16:20
T19944-2	Chromium	1.5		mg/kg	1.1	0.076	1	FR-086	J-34 S	AOC-1S	3-Dec-07	9:30
T19987-6	Chromium	1.4		mg/kg	1.2	0.082	1	FR-114	J-39 S	AOC-1S	5-Dec-07	10:50
T19860-11	Chromium	1.2		mg/kg	0.99	0.07	1	FR-011	J-03 S	AOC-1N	26-Nov-07	16:10
T19878-9	Chromium	1.2		mg/kg	1.1	0.076	1	FR-043	J-24 S	AOC-1S	28-Nov-07	11:58
T19861-13	Chromium	1		mg/kg	1	0.073	1	FR-028	J-10 S	AOC-1N	27-Nov-07	14:35
T19860-2	Chromium	0.98	B	mg/kg	1.1	0.078	1	FR-002	J-11 S	AOC-1N	26-Nov-07	10:56
T19861-19	Chromium	0.8		mg/kg	0.8	0.056	1	FR-034	J-05 S	AOC-1N	27-Nov-07	16:05
T19964-3	Chromium	0.76	B	mg/kg	1.1	0.077	1	FR-101	J-31 S	AOC-1S	4-Dec-07	9:40
T19860-14	Chromium	0.63	B	mg/kg	1.4	0.097	1	FR-014	J-01 S	AOC-1N	26-Nov-07	16:55
T19891-9	Chromium	0.6	B	mg/kg	1.1	0.079	1	FR-062	J-14 S	AOC-1S	29-Nov-07	11:12
T19878-4	Chromium	0.59	B	mg/kg	0.98	0.068	1	FR-038	J-21 S	AOC-1S	28-Nov-07	10:39
T19860-5	Chromium	0.58	B	mg/kg	0.91	0.064	1	FR-005	J-12 S	AOC-1N	26-Nov-07	14:10
T19878-7	Lead	26		mg/kg	1.2	0.49	1	FR-041	J-19 S	AOC-1S	28-Nov-07	11:25
T19860-5	Mercury	0.59		mg/kg	0.019	0.00076	1	FR-005	J-12 S	AOC-1N	26-Nov-07	14:10
T19860-14	Mercury	0.055		mg/kg	0.023	0.0009	1	FR-014	J-01 S	AOC-1N	26-Nov-07	16:55
T19878-13	Mercury	0.055		mg/kg	0.019	0.00076	1	FR-047	J-17 S	AOC-1S	28-Nov-07	14:47
T19891-15	Mercury	0.054		mg/kg	0.018	0.0007	1	FR-068	J-28 S	AOC-1S	29-Nov-07	15:39
T19861-8	Mercury	0.048		mg/kg	0.017	0.00066	1	FR-023	J-08 S	AOC-1N	27-Nov-07	11:35
T19891-9	Selenium	0.36	B	mg/kg	1.1	0.27	1	FR-062	J-14 S	AOC-1S	29-Nov-07	11:12
T19927-3	Vanadium	13.7		mg/kg	5.2	0.12	1	FR-075	J-25 S	AOC-1S	30-Nov-07	8:37
T19891-15	Vanadium	13		mg/kg	5.4	0.13	1	FR-068	J-28 S	AOC-1S	29-Nov-07	15:39
T19987-12	Vanadium	12.1		mg/kg	5.5	0.13	1	FR-120	J-37 S	AOC-1S	5-Dec-07	15:25
T19944-6	Vanadium	11		mg/kg	4.6	0.11	1	FR-090	J-36 S	AOC-1S	3-Dec-07	11:30
T19861-16	Vanadium	7.1		mg/kg	5	0.12	1	FR-031	J-07 S	AOC-1N	27-Nov-07	15:10
T19891-12	Vanadium	6.9		mg/kg	5.9	0.14	1	FR-065	J-13 S	AOC-1S	29-Nov-07	14:09
T19891-2	Vanadium	6.7		mg/kg	5.4	0.13	1	FR-055	J-23 S	AOC-1S	29-Nov-07	8:36
T19927-5	Vanadium	6		mg/kg	3.4	0.083	1	FR-077	J-27 S	AOC-1S	30-Nov-07	9:06

T19964-5	Iron	1780		mg/kg	11	2.4	1	FR-103	J-41 S	AOC-1S	4-Dec-07	11:15
T19964-8	Iron	1400		mg/kg	12	2.7	1	FR-106	J-33 S	AOC-1S	4-Dec-07	14:55
T19987-2	Iron	1350		mg/kg	10	2.3	1	FR-110A	J-40 S	AOC-1S	5-Dec-07	9:10
T19891-5	Iron	1280		mg/kg	11	2.5	1	FR-058	J-22 S	AOC-1S	29-Nov-07	9:34
T19927-9	Iron	1280		mg/kg	7	1.6	1	FR-081	J-35 S	AOC-1S	30-Nov-07	14:09
T19944-2	Iron	1280		mg/kg	11	2.4	1	FR-086	J-34 S	AOC-1S	3-Dec-07	9:30
T19878-17	Iron	1270		mg/kg	12	2.7	1	FR-051	J-18 S	AOC-1S	28-Nov-07	16:05
T19878-13	Iron	1230		mg/kg	13	2.9	1	FR-047	J-17 S	AOC-1S	28-Nov-07	14:47
T19944-11	Iron	1130		mg/kg	11	2.4	1	FR-095	J-30 S	AOC-1S	3-Dec-07	15:25
T19987-6	Iron	954		mg/kg	11	2.5	1	FR-114	J-39 S	AOC-1S	5-Dec-07	10:50
T19964-3	Iron	693		mg/kg	11	2.5	1	FR-101	J-31 S	AOC-1S	4-Dec-07	9:40
T19861-19	Iron	624		mg/kg	8	1.8	1	FR-034	J-05 S	AOC-1N	27-Nov-07	16:05
T19878-11	Iron	548		mg/kg	12	2.7	1	FR-045	J-20 S	AOC-1S	28-Nov-07	14:06
T19878-9	Iron	529		mg/kg	11	2.4	1	FR-043	J-24 S	AOC-1S	28-Nov-07	11:58
T19860-11	Iron	494		mg/kg	9.9	2.2	1	FR-011	J-03 S	AOC-1N	26-Nov-07	16:10
T19878-4	Iron	381		mg/kg	9.8	2.2	1	FR-038	J-21 S	AOC-1S	28-Nov-07	10:39
T19860-8	Iron	363		mg/kg	12	2.6	1	FR-008	J-04 S	AOC-1N	26-Nov-07	15:30
T19861-11	Iron	341		mg/kg	11	2.4	1	FR-026	J-09 S	AOC-1N	27-Nov-07	13:50
T19891-9	Iron	270		mg/kg	11	2.5	1	FR-062	J-14 S	AOC-1S	29-Nov-07	11:12
T19878-7	Lead	26		mg/kg	1.2	0.49	1	FR-041	J-19 S	AOC-1S	28-Nov-07	11:25
T19944-6	Manganese	241		mg/kg	1.4	0.064	1	FR-090	J-36 S	AOC-1S	3-Dec-07	11:30
T19987-9	Manganese	153		mg/kg	1.7	0.082	1	FR-117	J-38 S	AOC-1S	5-Dec-07	13:55
T19891-15	Manganese	146		mg/kg	1.6	0.075	1	FR-068	J-28 S	AOC-1S	29-Nov-07	15:39
T19964-5	Manganese	134		mg/kg	1.6	0.076	1	FR-103	J-41 S	AOC-1S	4-Dec-07	11:15
T19891-2	Manganese	130		mg/kg	1.6	0.075	1	FR-055	J-23 S	AOC-1S	29-Nov-07	8:36
T19987-12	Manganese	112		mg/kg	1.7	0.077	1	FR-120	J-37 S	AOC-1S	5-Dec-07	15:25
T19987-6	Manganese	76.3		mg/kg	1.8	0.082	1	FR-114	J-39 S	AOC-1S	5-Dec-07	10:50
T19891-5	Manganese	75		mg/kg	1.7	0.079	1	FR-058	J-22 S	AOC-1S	29-Nov-07	9:34
T19964-8	Manganese	73		mg/kg	1.8	0.083	1	FR-106	J-33 S	AOC-1S	4-Dec-07	14:55
T19987-2	Manganese	70.05		mg/kg	1.7	0.077	1	FR-110A	J-40 S	AOC-1S	5-Dec-07	9:10
T19944-11	Manganese	69.5		mg/kg	1.6	0.076	1	FR-095	J-30 S	AOC-1S	3-Dec-07	15:25
T19891-18	Manganese	54.3		mg/kg	1.7	0.078	1	FR-071	J-26 S	AOC-1S	29-Nov-07	16:20
T19927-9	Manganese	51.3		mg/kg	1	0.049	1	FR-081	J-35 S	AOC-1S	30-Nov-07	14:09
T19891-7	Manganese	49.3		mg/kg	1.7	0.081	1	FR-060	J-16 S	AOC-1S	29-Nov-07	10:20
T19927-3	Manganese	36		mg/kg	1.6	0.072	1	FR-075	J-25 S	AOC-1S	30-Nov-07	8:37
T19944-2	Manganese	31.7		mg/kg	1.6	0.076	1	FR-086	J-34 S	AOC-1S	3-Dec-07	9:30
T19944-13	Manganese	29		mg/kg	1.2	0.057	1	FR-097	J-32 S	AOC-1S	3-Dec-07	16:25
T19927-5	Manganese	21.3		mg/kg	1	0.048	1	FR-077	J-27 S	AOC-1S	30-Nov-07	9:06
T19860-5	Mercury	0.59		mg/kg	0.019	0.00076	1	FR-005	J-12 S	AOC-1N	26-Nov-07	14:10
T19860-14	Mercury	0.055		mg/kg	0.023	0.0009	1	FR-014	J-01 S	AOC-1N	26-Nov-07	16:55
T19878-13	Mercury	0.055		mg/kg	0.019	0.00076	1	FR-047	J-17 S	AOC-1S	28-Nov-07	14:47
T19891-15	Mercury	0.054		mg/kg	0.018	0.0007	1	FR-068	J-28 S	AOC-1S	29-Nov-07	15:39
T19861-8	Mercury	0.048		mg/kg	0.017	0.00066	1	FR-023	J-08 S	AOC-1N	27-Nov-07	11:35
T19861-6	Mercury	0.033		mg/kg	0.018	0.0007	1	FR-021	J-06 S	AOC-1N	27-Nov-07	10:55
T19878-7	Methylene chloride	0.0999		mg/kg	0.012	0.003	1	FR-041	J-19 S	AOC-1S	28-Nov-07	11:25
T19878-11	Methylene chloride	0.0334		mg/kg	0.013	0.0031	1	FR-045	J-20 S	AOC-1S	28-Nov-07	14:06
T19861-19	Methylene chloride	0.016		mg/kg	0.012	0.0029	1	FR-034	J-05 S	AOC-1N	27-Nov-07	16:05
T19860-2	Methylene chloride	0.0146		mg/kg	0.013	0.0031	1	FR-002	J-11 S	AOC-1N	26-Nov-07	10:56
T19861-16	Methylene chloride	0.0143		mg/kg	0.011	0.0028	1	FR-031	J-07 S	AOC-1N	27-Nov-07	15:10
T19860-8	Methylene chloride	0.0101	J	mg/kg	0.013	0.0031	1	FR-008	J-04 S	AOC-1N	26-Nov-07	15:30
T19860-5	Methylene chloride	0.0078	J	mg/kg	0.012	0.0029	1	FR-005	J-12 S	AOC-1N	26-Nov-07	14:10
T19860-14	Methylene chloride	0.0078	J	mg/kg	0.014	0.0033	1	FR-014	J-01 S	AOC-1N	26-Nov-07	16:55
T19861-13	Methylene chloride	0.0076	J	mg/kg	0.012	0.0029	1	FR-028	J-10 S	AOC-1N	27-Nov-07	14:35
T19860-11	Methylene chloride	0.0072	J	mg/kg	0.013	0.0031	1	FR-011	J-03 S	AOC-1N	26-Nov-07	16:10
T19878-17	Methylene chloride	0.006	J	mg/kg	0.012	0.0029	1	FR-051	J-18 S	AOC-1S	28-Nov-07	16:05
T19944-11	Methylene chloride	0.0058	J	mg/kg	0.012	0.0028	1	FR-095	J-30 S	AOC-1S	3-Dec-07	15:25
T19944-9	Methylene chloride	0.0053	J	mg/kg	0.011	0.0026	1	FR-093	J-29 S	AOC-1S	3-Dec-07	14:30
T19878-13	Methylene chloride	0.0049	J	mg/kg	0.013	0.0031	1	FR-047	J-17 S	AOC-1S	28-Nov-07	14:47
T19861-6	Methylene chloride	0.0048	J	mg/kg	0.011	0.0026	1	FR-021	J-06 S	AOC-1N	27-Nov-07	10:55
T19927-9	Methylene chloride	0.0044	J	mg/kg	0.012	0.0029	1	FR-081	J-35 S	AOC-1S	30-Nov-07	14:09
T19944-13	Methylene chloride	0.0044	J	mg/kg	0.012	0.003	1	FR-097	J-32 S	AOC-1S	3-Dec-07	16:25
T19861-11	Methylene chloride	0.0042	J	mg/kg	0.011	0.0027	1	FR-026	J-09 S	AOC-1N	27-Nov-07	13:50
T19861-2	Methylene chloride	0.0039	J	mg/kg	0.011	0.0027	1	FR-017	J-02 S	AOC-1N	27-Nov-07	9:30
T19878-9	Methylene chloride	0.0034	J	mg/kg	0.011	0.0028	1	FR-043	J-24 S	AOC-1S	28-Nov-07	11:58
T19927-3	Methylene chloride	0.0034	J	mg/kg	0.01	0.0025	1	FR-075	J-25 S	AOC-1S	30-Nov-07	8:37
T19927-5	Methylene chloride	0.0031	J	mg/kg	0.011	0.0028	1	FR-077	J-27 S	AOC-1S	30-Nov-07	9:06
T19987-12	Methylene chloride	0.0031	J	mg/kg	0.012	0.0029	1	FR-120	J-37 S	AOC-1S	5-Dec-07	15:25
T19878-2	Methylene chloride	0.003	J	mg/kg	0.011	0.0027	1	FR-036	J-15 S	AOC-1S	28-Nov-07	9:48
T19861-19	Naphthalene	0.41		mg/kg	0.2	0.049	1	FR-034	J-05 S	AOC-1N	27-Nov-07	16:05
T19861-13	Naphthalene	0.177	J	mg/kg	0.2	0.048	1	FR-028	J-10 S	AOC-1N	27-Nov-07	14:35
T19878-7	Naphthalene	0.157	J	mg/kg	0.21	0.05	1	FR-041	J-19 S	AOC-1S	28-Nov-07	11:25
T19927-3	Vanadium	13.7		mg/kg	5.2	0.12	1	FR-075	J-25 S	AOC-1S	30-Nov-07	8:37
T19891-15	Vanadium	13		mg/kg	5.4	0.13	1	FR-068	J-28 S	AOC-1S	29-Nov-07	15:39
T19987-12	Vanadium	12.1		mg/kg	5.5	0.13	1	FR-120	J-37 S	AOC-1S	5-Dec-07	15:25
T19944-6	Vanadium	11		mg/kg	4.6	0.11	1	FR-090	J-36 S	AOC-1S	3-Dec-07	11:30
T19861-19	Ethylbenzene	0.0275		mg/kg	0.006	0.0015	1	FR-034	J-05 S	AOC-1N	27-Nov-07	16:05
T19861-13	Ethylbenzene	0.0061		mg/kg	0.0058	0.0015	1	FR-028	J-10 S	AOC-1N	27-Nov-07	14:35
T19860-8	Ethylbenzene	0.0026	J	mg/kg	0.0064	0.0016	1	FR-008	J-04 S	AOC-1N	26-Nov-07	15:30
T19891-15	Lead	9.3		mg/kg	1.1	0.43	1	FR-068	J-28 S	AOC-1S	29-Nov-07	15:39
T19944-6	Lead	6.8		mg/kg	0.91	0.37	1	FR-090	J-36 S	AOC-1S	3-Dec-07	11:30
T19964-5	Lead	6.3		mg/kg	1.1	0.43	1	FR-103	J-41 S	AOC-1S	4-Dec-07	11:15
T19987-12	Lead	6		mg/kg	1.1	0.44	1	FR-120	J-37 S	AOC-1S	5-Dec-07	15:25
T19964-8	Lead	5.9		mg/kg	1.2	0.48	1	FR-106	J-33 S	AOC-1S	4-Dec-07	14:55
T19987-9	Lead	5.7		mg/kg	1.2	0.47	1	FR-117	J-38 S	AOC-1S	5-Dec-07	13:55
T19861-16	Lead	4.3		mg/kg	1	0.4	1	FR-031	J-07 S	AOC-1N	27-Nov-07	15:10
T19878-17	Lead	4.2		mg/kg	1.2	0.48	1	FR-051	J-18 S	AOC-1S	28-Nov-07	16:05
T19927-3	Lead	4.2		mg/kg	1	0.41	1	FR-075	J-25 S	AOC-1S	30-Nov-07	8:37
T19861-8	Lead	4.1		mg/kg	0.81	0.32	1	FR-023	J-08 S	AOC-1N	27-Nov-07	11:35
T19861-2	Lead	3.8		mg/kg	0.69	0.27	1	FR-017	J-02 S	AOC-1N	27-Nov-07	9:30
T19891-2	Lead	3.6		mg/kg	1.1	0.43	1	FR-055	J-23 S	AOC-1S	29-Nov-07	8:36
T19878-2	Lead	3.5		mg/kg	1	0.41	1	FR-036	J-15 S	AOC-1S	28-Nov-07	9:48

TCEQ Soil Leaching to GW no EPA

T19987-9	Vanadium	5.8		mg/kg	5.8	0.14	1	FR-117	J-38 S	AOC-1S	5-Dec-07	13:55
T19861-8	Vanadium	5.7		mg/kg	4	0.097	1	FR-023	J-08 S	AOC-1N	27-Nov-07	11:35
T19861-6	Vanadium	5.3		mg/kg	2.9	0.069	1	FR-021	J-06 S	AOC-1N	27-Nov-07	10:55
T19861-2	Vanadium	5		mg/kg	3.4	0.082	1	FR-017	J-02 S	AOC-1N	27-Nov-07	9:30
T19891-7	Vanadium	4.5	B	mg/kg	5.8	0.14	1	FR-060	J-16 S	AOC-1S	29-Nov-07	10:20
T19878-2	Vanadium	4.4	B	mg/kg	5.1	0.12	1	FR-036	J-15 S	AOC-1S	28-Nov-07	9:48
T19964-5	Vanadium	4.3	B	mg/kg	5.4	0.13	1	FR-103	J-41 S	AOC-1S	4-Dec-07	11:15
T19944-9	Vanadium	3.8	B	mg/kg	4	0.096	1	FR-093	J-29 S	AOC-1S	3-Dec-07	14:30
T19944-13	Vanadium	3.7	B	mg/kg	4.1	0.097	1	FR-097	J-32 S	AOC-1S	3-Dec-07	16:25
T19878-17	Vanadium	3.6	B	mg/kg	6	0.14	1	FR-051	J-18 S	AOC-1S	28-Nov-07	16:05
T19878-7	Vanadium	3.2	B	mg/kg	6.2	0.15	1	FR-041	J-19 S	AOC-1S	28-Nov-07	11:25
T19927-9	Vanadium	3.1	B	mg/kg	3.5	0.084	1	FR-081	J-35 S	AOC-1S	30-Nov-07	14:09
T19891-18	Vanadium	2.9	B	mg/kg	5.6	0.13	1	FR-071	J-26 S	AOC-1S	29-Nov-07	16:20
T19944-2	Vanadium	2.4	B	mg/kg	5.4	0.13	1	FR-086	J-34 S	AOC-1S	3-Dec-07	9:30
T19944-11	Vanadium	2.4	B	mg/kg	5.4	0.13	1	FR-095	J-30 S	AOC-1S	3-Dec-07	15:25
T19987-6	Vanadium	2.4	B	mg/kg	5.9	0.14	1	FR-114	J-39 S	AOC-1S	5-Dec-07	10:50
T19891-5	Vanadium	2.3	B	mg/kg	5.6	0.14	1	FR-058	J-22 S	AOC-1S	29-Nov-07	9:34
T19878-13	Vanadium	2.1	B	mg/kg	6.4	0.15	1	FR-047	J-17 S	AOC-1S	28-Nov-07	14:47
T19964-8	Vanadium	2	B	mg/kg	5.9	0.14	1	FR-106	J-33 S	AOC-1S	4-Dec-07	14:55

Above EPA Region 6 MSSL

Above TCEQ Tier 1 Residential PCL

Above Both EPA and TCEQ Limit

E Above Earthworms Limit

P Above Plants Limit

M Above Median Background Limit

T19861-6	Lead	3.2		mg/kg	0.57	0.23	1	FR-021	J-06 S	AOC-1N	27-Nov-07	10:55
T19927-5	Lead	3.2		mg/kg	0.69	0.28	1	FR-077	J-27 S	AOC-1S	30-Nov-07	9:06
T19878-9	Lead	3.1		mg/kg	1.1	0.43	1	FR-043	J-24 S	AOC-1S	28-Nov-07	11:58

Above both EPA RSL Residential Soil and Protection of Groundwater

Above EPA RSLs for Protection of Ground Water

Above EPA Eco-SSL

Above Both EPA Eco-SSL and Protection of Ground Water

Exceeds EPA RSLs for Residenttial AND Protection of GW
Exceeds EPA RSLSs for Protection of GW
Exceeds EPA Eco-SSL
Exceeds EPA Eco-SSL and Protection of GW

Old List

Sample	Parameter	Result	Qual	Units	MQL	SDL	DF	Client ID	Boring	Collected	Time	
T20039-1	Arsenic	0.86	B	mg/kg	0.9	0.18	1	FR-128	Composite 2	7-Dec-07	11:35	
T20012-3	Arsenic	0.6	B	mg/kg	0.99	0.2	1	FR-125	Composite 3	6-Dec-07	5:30	
T20012-3	Chromium	4.3		mg/kg	0.99	0.07	1	FR-125	Composite 3	6-Dec-07	5:30	E, P
T20039-1	Chromium	3.8		mg/kg	0.9	0.06	1	FR-128	Composite 2	7-Dec-07	11:35	E, P
T20012-1	Chromium	1.6		mg/kg	0.97	0.07	1	FR-123	Composite 1	6-Dec-07	11:50	E, P
T20039-3	Chromium	1.5		mg/kg	1.2	0.08	1	FR-130	Composite 4	7-Dec-07	15:20	E, P
T20039-1	Vanadium	5.2		mg/kg	4.5	0.11	1	FR-128	Composite 2	7-Dec-07	11:35	P
T20012-3	Vanadium	4.3	B	mg/kg	4.9	0.12	1	FR-125	Composite 3	6-Dec-07	5:30	P
T20012-1	Vanadium	2.5	B	mg/kg	4.9	0.12	1	FR-123	Composite 1	6-Dec-07	11:50	P
T20039-1	Zinc	66.5		mg/kg	1.8	0.36	1	FR-128	Composite 2	7-Dec-07	11:35	M

Surface Exceedences AOC-2 New List

Sample	Parameter	Result	Qual	Units	MQL	SDL	DF	Client ID	Boring	Collected	Time	
T20039-1	Arsenic	0.86	B	mg/kg	0.9	0.18	1	FR-128	Composite 2	7-Dec-07	11:35	
T20012-3	Arsenic	0.6	B	mg/kg	0.99	0.2	1	FR-125	Composite 3	6-Dec-07	5:30	
T20039-1	Zinc	66.5		mg/kg	1.8	0.36	1	FR-128	Composite 2	7-Dec-07	11:35	M

Above EPA RSL Residential

Above EPA Eco SSL

Above EPA Region 6 MSSL

Above TCEQ Tier 1 Residential PCL

Above Both EPA and TCEQ Limit

E Above Earthworms Limit

P Above Plants Limit

M Above Median Background Limit

Old List												
Sample	Parameter	Result	Qual	Units	MQL	SDL	DF	Client ID	Boring	Collected	Time	
T20039-2	Arsenic	1.6		mg/kg	1.1	0.22	1	FR-129	Composite 2	7-Dec-07	11:45	
T20039-4	Arsenic	0.44	B	mg/kg	1.1	0.22	1	FR-131	Composite 4	7-Dec-07	15:30	
T20039-2	Chromium	3		mg/kg	1.1	0.08	1	FR-129	Composite 2	7-Dec-07	11:45	E, P
T20012-4	Chromium	2.1		mg/kg	1.2	0.09	1	FR-126	Composite 3	6-Dec-07	5:40	E, P
T20012-2	Chromium	1.6		mg/kg	1.1	0.08	1	FR-124	Composite 1	6-Dec-07	12:00	E, P
T20039-4	Chromium	1.6		mg/kg	1.1	0.08	1	FR-131	Composite 4	7-Dec-07	15:30	E, P
T20039-2	Vanadium	5.2	B	mg/kg	5.6	0.13	1	FR-129	Composite 2	7-Dec-07	11:45	P
T20012-4	Vanadium	3.1	B	mg/kg	6.2	0.15	1	FR-126	Composite 3	6-Dec-07	5:40	P
T20039-4	Vanadium	2.2	B	mg/kg	5.6	0.13	1	FR-131	Composite 4	7-Dec-07	15:30	P
T20012-2	Vanadium	1.6	B	mg/kg	5.4	0.13	1	FR-124	Composite 1	6-Dec-07	12:00	P
T20012-2	Zinc	47.8		mg/kg	2.2	0.43	1	FR-124	Composite 1	6-Dec-07	12:00	M

Above EPA Region 6 MSSL

Above TCEQ Tier 1 Residential PCL

E Above Earthworms Limit

P Above Plants Limit

M Above Median Background Limit

Subsurface Exceedences AOC- 2 New List												
Sample	Parameter	Result	Qual	Units	MQL	SDL	DF	Client ID	Boring	Collected	Time	
T20039-2	Arsenic	1.6		mg/kg	1.1	0.22	1	FR-129	Composite 2	7-Dec-07	11:45	
T20039-4	Arsenic	0.44	B	mg/kg	1.1	0.22	1	FR-131	Composite 4	7-Dec-07	15:30	
T20012-4	Chromium, Hexavalent (a)	1.7	B	mg/kg	2.5	1.2	1	FR-126	Composite 3	6-Dec-07	5:40	
T20039-2	Cobalt	0.95	B	mg/kg	5.6	0.2	1	FR-129	Composite 2	7-Dec-07	11:45	
T20012-4	Cobalt	0.87	B	mg/kg	6.2	0.22	1	FR-126	Composite 3	6-Dec-07	5:40	
T20012-2	Cobalt	0.27	B	mg/kg	5.4	0.19	1	FR-124	Composite 1	6-Dec-07	12:00	
T20039-2	Iron	2690		mg/kg	11	2.5	1	FR-129	Composite 2	7-Dec-07	11:45	
T20012-4	Iron	1680		mg/kg	12	2.8	1	FR-126	Composite 3	6-Dec-07	5:40	
T20039-4	Iron	1020		mg/kg	11	2.5	1	FR-131	Composite 4	7-Dec-07	15:30	
T20012-2	Iron	985		mg/kg	11	2.4	1	FR-124	Composite 1	6-Dec-07	12:00	
T20039-2	Manganese	186		mg/kg	1.7	0.078	1	FR-129	Composite 2	7-Dec-07	11:45	
T20012-4	Manganese	64.3		mg/kg	1.8	0.086	1	FR-126	Composite 3	6-Dec-07	5:40	
T20012-2	Manganese	51.8		mg/kg	1.6	0.076	1	FR-124	Composite 1	6-Dec-07	12:00	
T20012-2	Zinc	47.8		mg/kg	2.2	0.43	1	FR-124	Composite 1	6-Dec-07	12:00	M
T20039-2	Methylene chloride	0.0066	J	mg/kg	0.01	0.003	1	FR-129	Composite 2	7-Dec-07	11:45	
T20039-4	Methylene chloride	0.0062	J	mg/kg	0.01	0.003	1	FR-131	Composite 4	7-Dec-07	15:30	

Above EPA RSL Residential Soil and Protection of Ground Water

Above EPA RSL Protection of Ground Water

Above EPA Eco SSL

Sample	Parameter	Result	Qual	Units	MQL	SDL	DF	Client ID	Boring	Collected	Time
T20425-14	Aluminum	699		ug/l	200	86	1	FR-211	J-57SD	8-Jan-08	14:25
T20114-6	Aluminum	307		ug/l	200	86	1	FR-172	G-47SD	13-Dec-07	11:15
T20114-3	Aluminum	300		ug/l	200	86	1	FR-169	G-37SD	13-Dec-07	9:00
T20432-3	Aluminum	128	B	ug/l	200	86	1	FR-217	J-58SD	9-Jan-08	8:50
T20114-1	Aluminum	97.5	B	ug/l	200	86	1	FR-167	G-36SD	13-Dec-07	7:40
T20425-14	Arsenic	10.6		ug/l	5	2.7	1	FR-211	J-57SD	8-Jan-08	14:25
T20073-9	Copper	7.7	B	ug/l	25	5.9	1	FR-149A	J-54SD	11-Dec-07	13:10
T20114-6	Chromium, Hexavalent	0.016		mg/l	0.01	0	1	FR-172	G-47SD	13-Dec-07	11:15
T20114-1	Chromium, Hexavalent	0.015		mg/l	0.01	0	1	FR-167	G-36SD	13-Dec-07	7:40
T20425-14	Iron	576		ug/l	100	24	1	FR-211	J-57SD	8-Jan-08	14:25
T20432-3	Lead	10.2		ug/l	3	2.8	1	FR-217	J-58SD	9-Jan-08	8:50
T20114-1	Lead	5.3		ug/l	3	2.8	1	FR-167	G-36SD	13-Dec-07	7:40
T20425-14	Lead	4.8		ug/l	3	2.8	1	FR-211	J-57SD	8-Jan-08	14:25
T20114-3	Lead	4		ug/l	3	2.8	1	FR-169	G-37SD	13-Dec-07	9:00
T20114-9	Lead	3.2		ug/l	3	2.8	1	FR-175	G-46SD	13-Dec-07	13:20
T20114-1	Manganese	194		ug/l	15	4.1	1	FR-167	G-36SD	13-Dec-07	7:40
T20425-14	Manganese	151		ug/l	15	4.1	1	FR-211	J-57SD	8-Jan-08	14:25
T20432-3	Thallium	9.2	B	ug/l	10	2.7	1	FR-217	J-58SD	9-Jan-08	8:50
T20114-6	Thallium	4.3	B	ug/l	10	2.7	1	FR-172	G-47SD	13-Dec-07	11:15
T20114-1	Thallium	3.9	B	ug/l	10	2.7	1	FR-167	G-36SD	13-Dec-07	7:40

Above TCEQ ^{SW}RBEL for aquatic life, freshwater, chronic

Above TCEQ ^{SW}RBEL for human health, water and fish

Above NRWQC for Aquatic Life, Freshwater, Chronic and TCEQ ^{SW}RBEL for human health, water and fish and fish only

Above NRWQC for Aquatic Life, Saltwater, Chronic and accute

Above TCEQ ^{SW}RBEL for Aquatic Life, Freshwater, Chronic and for human health, water and fish and fish only

Above TCEQ ^{SW}RBEL for human health, water and fish and fish only

Sample	Parameter	Result	Qual	Units	MQL	SDL	DF	Client ID	Boring	Collected	Time	Soil = S; Sed = SD
T20058-4	Arsenic	2.5		mg/kg	1	0.21	1	FR-136	J-53 S	10-Dec-07	15:15	S
T20086-8	Arsenic	1.1		mg/kg	1.1	0.21	1	FR-162	J-47 S	12-Dec-07	13:20	S
T20058-6	Arsenic	1	B	mg/kg	1.3	0.27	1	FR-138	J-52 S	10-Dec-07	15:50	S
T20086-3	Arsenic	1	B	mg/kg	1.1	0.21	1	FR-157	J-49 S	12-Dec-07	10:15	S
T20086-5	Arsenic	0.965	B	mg/kg	1.2	0.25	1	FR-159A	J-48 S	12-Dec-07	11:05	S
T20086-10	Arsenic	0.96	B	mg/kg	1.1	0.23	1	FR-164	J-51 S	12-Dec-07	14:35	S
T20086-1	Arsenic	0.72	B	mg/kg	1.1	0.23	1	FR-155	J-50 S	12-Dec-07	9:20	S
T20086-3	Barium	630		mg/kg	21	0.06	1	FR-157	J-49 S	12-Dec-07	10:15	S
T20086-5	Chromium, Hexavalent (a)	1.45	B	mg/kg	2.5	1.2	1	FR-159A	J-48 S	12-Dec-07	11:05	S
T20058-4	Lead	13.5		mg/kg	1	0.41	1	FR-136	J-53 S	10-Dec-07	15:15	S
T20086-1	Manganese	226		mg/kg	1.7	0.08	1	FR-155	J-50 S	12-Dec-07	9:20	S
T20086-5	Vanadium	8.4		mg/kg	6.2	0.15	1	FR-159A	J-48 S	12-Dec-07	11:05	S
T20086-8	Zinc	346		mg/kg	2.1	0.43	1	FR-162	J-47 S	12-Dec-07	13:20	S
T20058-4	Zinc	279		mg/kg	2.1	0.41	1	FR-136	J-53 S	10-Dec-07	15:15	S
T20086-10	Zinc	66.6		mg/kg	2.3	0.46	1	FR-164	J-51 S	12-Dec-07	14:35	S

Above EPA RSL for Residential Soil

Above EPA ECO SSL

Sample	Parameter	Result	Qual	Units	MQL	SDL	DF	Client ID	Boring	Collected	Time
T20058-5	Arsenic	2.4		mg/kg	0.98	0.2	1	FR-137	J-53 S	10-Dec-07	15:20
T20086-9	Arsenic	1.3		mg/kg	1.1	0.23	1	FR-163	J-47 S	12-Dec-07	13:25
T20086-7	Arsenic	1.2		mg/kg	1.2	0.24	1	FR-161	J-48 S	12-Dec-07	11:15
T20058-7	Arsenic	1.1	B	mg/kg	1.2	0.24	1	FR-139	J-52 S	10-Dec-07	15:55
T20086-4	Arsenic	0.69	B	mg/kg	1.2	0.25	1	FR-158	J-49 S	12-Dec-07	10:20
T20086-11	Arsenic	0.63	B	mg/kg	1	0.21	1	FR-165	J-51 S	12-Dec-07	14:40
T20086-2	Arsenic	0.52	B	mg/kg	1.1	0.23	1	FR-156	J-50 S	12-Dec-07	9:25
T20086-4	Barium	209		mg/kg	25	0.075	1	FR-158	J-49 S	12-Dec-07	10:20
T20086-2	Cobalt	1.1	B	mg/kg	5.7	0.21	1	FR-156	J-50 S	12-Dec-07	9:25
T20086-9	Cobalt	1.1	B	mg/kg	5.7	0.21	1	FR-163	J-47 S	12-Dec-07	13:25
T20058-5	Cobalt	0.88	B	mg/kg	4.9	0.18	1	FR-137	J-53 S	10-Dec-07	15:20
T20086-4	Cobalt	0.81	B	mg/kg	6.2	0.22	1	FR-158	J-49 S	12-Dec-07	10:20
T20058-7	Cobalt	0.8	B	mg/kg	5.9	0.21	1	FR-139	J-52 S	10-Dec-07	15:55
T20086-7	Cobalt	0.63	B	mg/kg	6.1	0.22	1	FR-161	J-48 S	12-Dec-07	11:15
T20086-11	Cobalt	0.6	B	mg/kg	5.2	0.19	1	FR-165	J-51 S	12-Dec-07	14:40
T20086-2	Iron	3060		mg/kg	11	2.6	1	FR-156	J-50 S	12-Dec-07	9:25
T20086-4	Iron	2900		mg/kg	12	2.8	1	FR-158	J-49 S	12-Dec-07	10:20
T20086-7	Iron	2750		mg/kg	12	2.7	1	FR-161	J-48 S	12-Dec-07	11:15
T20058-5	Iron	2680		mg/kg	9.8	2.2	1	FR-137	J-53 S	10-Dec-07	15:20
T20058-7	Iron	2300		mg/kg	12	2.7	1	FR-139	J-52 S	10-Dec-07	15:55
T20086-9	Iron	2250		mg/kg	11	2.6	1	FR-163	J-47 S	12-Dec-07	13:25
T20086-11	Iron	1670		mg/kg	10	2.3	1	FR-165	J-51 S	12-Dec-07	14:40
T20086-4	Lead	4.3		mg/kg	1.2	0.5	1	FR-158	J-49 S	12-Dec-07	10:20
T20086-7	Lead	3.1		mg/kg	1.2	0.48	1	FR-161	J-48 S	12-Dec-07	11:15
T20086-9	Lead	3.1		mg/kg	1.1	0.46	1	FR-163	J-47 S	12-Dec-07	13:25
T20058-7	Manganese	114		mg/kg	1.8	0.083	1	FR-139	J-52 S	10-Dec-07	15:55
T20058-5	Manganese	113		mg/kg	1.5	0.069	1	FR-137	J-53 S	10-Dec-07	15:20
T20086-11	Manganese	95.5		mg/kg	1.6	0.073	1	FR-165	J-51 S	12-Dec-07	14:40
T20086-2	Manganese	76.3		mg/kg	1.7	0.08	1	FR-156	J-50 S	12-Dec-07	9:25
T20086-4	Manganese	42.2		mg/kg	1.9	0.087	1	FR-158	J-49 S	12-Dec-07	10:20
T20086-9	Manganese	41.4		mg/kg	1.7	0.08	1	FR-163	J-47 S	12-Dec-07	13:25
T20086-7	Manganese	26.9		mg/kg	1.8	0.085	1	FR-161	J-48 S	12-Dec-07	11:15
T20086-9	Mercury	0.034		mg/kg	0.02	0.0007	1	FR-163	J-47 S	12-Dec-07	13:25
T20086-4	Mercury	0.033		mg/kg	0.02	0.0008	1	FR-158	J-49 S	12-Dec-07	10:20
T20058-5	Vanadium	7.9		mg/kg	4.9	0.12	1	FR-137	J-53 S	10-Dec-07	15:20

Above both EPA RSL Residential Soil and Protection of Groundwater

Above EPA RSL for Protection of Groundwater

Above EPA Eco SSL

Above TCEQ Soil Leaching to Groundwater

Sample	Parameter	Result	Qual	Units	MQL	SDL	DF	Client ID	Boring	Collected	Time	Soil = S; Sed = SD
T20425-11	Aluminum	35900		mg/kg	33	7.3	1	FR-208	G-23 SD	8-Jan-08	12:50	SD
T20425-12	Aluminum	34700		mg/kg	99	22	1	FR-209	G-22 SD	8-Jan-08	13:25	SD
T20425-12	Arsenic	17.3		mg/kg	5	0.99	1	FR-209	G-22 SD	39455	0.559027778	SD
T20114-10	Arsenic	8.9		mg/kg	1.8	0.35	1	FR-176	G-46 SD	13-Dec-07	14:00	SD
T20425-15	Arsenic	6.5		mg/kg	1.5	0.31	1	FR-212	J-57 SD	8-Jan-08	14:30	SD
T20425-2	Arsenic	6.3		mg/kg	1.7	0.34	1	FR-199	G-43 SD	8-Jan-08	8:50	SD
T20425-11	Arsenic	6.3		mg/kg	1.7	0.33	1	FR-208	G-23 SD	8-Jan-08	12:50	SD
T20073-10	Arsenic	5		mg/kg	2.3	0.47	1	FR-150	J-54 SD	11-Dec-07	13:15	SD
T20432-1	Arsenic	4.8		mg/kg	1.6	0.32	1	FR-215	G-55 SD	9-Jan-08	8:15	SD
T20114-4	Arsenic	4.7		mg/kg	2.3	0.45	1	FR-170	G-37 SD	13-Dec-07	9:15	SD
T20114-2	Arsenic	3.3		mg/kg	1.2	0.24	1	FR-168	G-36 SD	13-Dec-07	8:00	SD
T20413-13	Arsenic	2.8		mg/kg	1.3	0.25	1	FR-190	G-33 SD	7-Jan-08	13:50	SD
T20425-16	Arsenic	2.8		mg/kg	1.1	0.23	1	FR-213	G-54 SD	8-Jan-08	15:00	SD
T20114-7	Arsenic	2.6		mg/kg	1.3	0.27	1	FR-173	G-47 SD	13-Dec-07	11:45	SD
T20114-5	Arsenic	2.4		mg/kg	1.1	0.22	1	FR-171	G-38 SD	13-Dec-07	10:30	SD
T20425-8	Arsenic	2.4		mg/kg	1.4	0.28	1	FR-205	G-25 SD	8-Jan-08	10:50	SD
T20413-2	Arsenic	2.3		mg/kg	1.6	0.32	1	FR-179	G-48 SD	7-Jan-08	9:05	SD
T20413-11	Arsenic	2.2		mg/kg	1.1	0.23	1	FR-188	G-32 SD	7-Jan-08	12:50	SD
T20425-9	Arsenic	2.13	B	mg/kg	1	0.2	1	FR-206A	G-26 SD	8-Jan-08	11:00	SD
T20073-4	Arsenic	1.7		mg/kg	1.1	0.22	1	FR-144	G-29 SD	11-Dec-07	9:30	SD
T20425-3	Arsenic	1.7		mg/kg	1.1	0.22	1	FR-200	G-44 SD	8-Jan-08	9:05	SD
T20073-1	Arsenic	1.6		mg/kg	1.1	0.22	1	FR-141	G-27 SD	11-Dec-07	8:35	SD
T20073-2	Arsenic	1.6		mg/kg	0.98	0.2	1	FR-142A	G-28 SD	11-Dec-07	9:05	SD
T20413-9	Arsenic	1.6		mg/kg	1	0.21	1	FR-186	G-30 SD	7-Jan-08	12:15	SD
T20413-7	Arsenic	1.5		mg/kg	1	0.21	1	FR-184	J-56 SD	7-Jan-08	10:35	SD
T20413-12	Arsenic	1.5		mg/kg	1.3	0.25	1	FR-189	G-41 SD	7-Jan-08	13:10	SD
T20413-19	Arsenic	1.5		mg/kg	1	0.21	1	FR-196	G-53 SD	7-Jan-08	15:45	SD
T20413-15	Arsenic	1.4		mg/kg	1.2	0.23	1	FR-192	G-35 SD	7-Jan-08	14:35	SD
T20425-7	Arsenic	1.4		mg/kg	1.2	0.25	1	FR-204	G-24 SD	8-Jan-08	10:25	SD
T20432-2	Arsenic	1.4		mg/kg	0.96	0.19	1	FR-216	G-56 SD	9-Jan-08	8:30	SD
T20073-12	Arsenic	1.3		mg/kg	1	0.2	1	FR-152A	J-55 SD	11-Dec-07	15:00	SD
T20413-6	Arsenic	1.3		mg/kg	1	0.21	1	FR-183	G-31 SD	7-Jan-08	10:10	SD
T20413-1	Arsenic	1.1		mg/kg	1	0.2	1	FR-178	J-46 SD	7-Jan-08	8:35	SD
T20413-14	Arsenic	0.86	B	mg/kg	1.1	0.21	1	FR-191	G-34 SD	7-Jan-08	14:15	SD
T20432-4	Arsenic	0.86	B	mg/kg	1.2	0.23	1	FR-218	J-58 SD	9-Jan-08	9:00	SD
T20413-3	Arsenic	0.79	B	mg/kg	0.99	0.2	1	FR-180A	G-49 SD	7-Jan-08	9:20	SD
T20413-8	Arsenic	0.75	B	mg/kg	1.2	0.23	1	FR-185	G-40 SD	7-Jan-08	10:55	SD
T20413-18	Arsenic	0.75	B	mg/kg	1.1	0.23	1	FR-195	G-52 SD	7-Jan-08	15:30	SD
T20425-6	Arsenic	0.74	B	mg/kg	1.1	0.21	1	FR-203	J-45 SD	8-Jan-08	9:45	SD
T20114-8	Arsenic	0.67	B	mg/kg	1.2	0.24	1	FR-174	G-45 SD	13-Dec-07	12:45	SD
T20413-16	Arsenic	0.625	B	mg/kg	1.1	0.23	1	FR-193A	G-51 SD	7-Jan-08	15:00	SD
T20425-4	Arsenic	0.455	B	mg/kg	1.1	0.23	1	FR-201A	J-44 SD	8-Jan-08	9:25	SD
T20413-10	Arsenic	0.45	B	mg/kg	1.2	0.25	1	FR-187	G-39 SD	7-Jan-08	12:30	SD
T20425-1	Arsenic	0.43	B	mg/kg	1.1	0.22	1	FR-198	G-42 SD	8-Jan-08	8:20	SD
T20425-2	bis(2-Ethylhexyl)phthalate	0.729		mg/kg	0.3	0.15	1	FR-199	G-43 SD	8-Jan-08	8:50	SD
T20073-4	bis(2-Ethylhexyl)phthalate	0.444		mg/kg	0.21	0.1	1	FR-144	G-29 SD	11-Dec-07	9:30	SD

T20114-8	bis(2-Ethylhexyl)phthalate	0.408		mg/kg	0.2	0.1	1	FR-174	G-45 SD	13-Dec-07	12:45	SD
T20114-10	bis(2-Ethylhexyl)phthalate	0.342	J	mg/kg	0.35	0.17	1	FR-176	G-46 SD	13-Dec-07	14:00	SD
T20425-13	bis(2-Ethylhexyl)phthalate	0.153	J	mg/kg	0.19	0.09	1	FR-210	G-21 SD	8-Jan-08	13:45	SD
T20413-16	bis(2-Ethylhexyl)phthalate	0.136		mg/kg	0.19	0.1	1	FR-193A	G-51 SD	7-Jan-08	15:00	SD
T20425-12	Copper	57.1		mg/kg	12	0.65	1	FR-209	G-22 SD	8-Jan-08	13:25	SD
T20425-15	Copper	32.2		mg/kg	3.8	0.2	1	FR-212	J-57 SD	8-Jan-08	14:30	SD
T20432-1	Chromium, Hexavalent (a)	7.3		mg/kg	4.1	2	1	FR-215	G-55 SD	9-Jan-08	8:15	SD
T20114-7	Chromium, Hexavalent (a)	1.8	B	mg/kg	2.5	1.3	1	FR-173	G-47 SD	13-Dec-07	11:45	SD
T20425-15	Chromium, Hexavalent (a)	1.4	B	mg/kg	3.3	1.6	1	FR-212	J-57 SD	8-Jan-08	14:30	SD
T20086-5	Chromium, Hexavalent (a)	1.45	B	mg/kg	2.5	1.2	1	FR-159A	J-48 S	12-Dec-07	11:05	S
T20425-11	Iron	23700		mg/kg	17	3.7	1	FR-208	G-23 SD	8-Jan-08	12:50	SD
T20425-12	Iron	23200		mg/kg	50	11	1	FR-209	G-22 SD	8-Jan-08	13:25	SD
T20425-12	Nickel	23.5		mg/kg	20	0.65	1	FR-209	G-22 SD	8-Jan-08	13:25	SD
T20425-12	Silver	1.3	B	mg/kg	5	0.4	1	FR-209	G-22 SD	8-Jan-08	13:25	SD
T20425-11	Silver	1.1	B	mg/kg	1.7	0.13	1	FR-208	G-23 SD	8-Jan-08	12:50	SD
T20114-10	Zinc	896		mg/kg	3.5	0.71	1	FR-176	G-46 SD	13-Dec-07	14:00	SD
T20413-2	Zinc	812		mg/kg	3.2	0.65	1	FR-179	G-48 SD	7-Jan-08	9:05	SD
T20425-15	Zinc	802		mg/kg	3.1	0.61	1	FR-212	J-57 SD	8-Jan-08	14:30	SD
T20425-12	Zinc	611		mg/kg	9.9	2	1	FR-209	G-22 SD	8-Jan-08	13:25	SD
T20432-1	Zinc	569		mg/kg	3.2	0.64	1	FR-215	G-55 SD	9-Jan-08	8:15	SD
T20425-2	Zinc	463		mg/kg	3.4	0.68	1	FR-199	G-43 SD	8-Jan-08	8:50	SD
T20413-1	Zinc	305		mg/kg	2	0.41	1	FR-178	J-46 SD	7-Jan-08	8:35	SD
T20425-9	Zinc	257.6		mg/kg	2	0.4	1	FR-206A	G-26 SD	8-Jan-08	11:00	SD
T20073-10	Zinc	208		mg/kg	4.7	0.93	1	FR-150	J-54 SD	11-Dec-07	13:15	SD
T20425-11	Zinc	207		mg/kg	3.3	0.67	1	FR-208	G-23 SD	8-Jan-08	12:50	SD
T20114-4	Zinc	187		mg/kg	4.5	0.9	1	FR-170	G-37 SD	13-Dec-07	9:15	SD
T20425-13	Zinc	134		mg/kg	1.9	0.38	1	FR-210	G-21 SD	8-Jan-08	13:45	SD
T20425-16	Zinc	128		mg/kg	2.3	0.46	1	FR-213	G-54 SD	8-Jan-08	15:00	SD
T20114-5	Zinc	122		mg/kg	2.2	0.44	1	FR-171	G-38 SD	13-Dec-07	10:30	SD
T20114-10	Manganese	588		mg/kg	2.6	0.12	1	FR-176	G-46 SD	13-Dec-07	14:00	SD
T20425-15	Manganese	504		mg/kg	2.3	0.11	1	FR-212	J-57 SD	8-Jan-08	14:30	SD
T20425-2	Manganese	483		mg/kg	2.5	0.12	1	FR-199	G-43 SD	8-Jan-08	8:50	SD
T20425-12	Methylene chloride (b)	0.0199	JB	mg/kg	0.05	0.01	1	FR-209	G-22 SD	8-Jan-08	13:25	SD

Above EPA RSL for Residential Soil

Above NOAA SQuIRT for Protection of Benthic Invertebrates Screening Level

Above both EPA RSL and NOAA SQuIRT

Sample	Parameter	Result	Qual	Units	MQL	SDL	DF	Client ID	Boring	Collected	Time	
T20058-1	Arsenic	2.7		mg/kg	1	0.2	1	FR-133A	Composite 5	10-Dec-07	12:40	
T20058-1	Benzo(a)anthracene	0.1525		mg/kg	0.18	0.067	1	FR-133A	Composite 5	10-Dec-07	12:40	
T20058-1	Benzo(a)pyrene	0.167		mg/kg	0.18	0.059	1	FR-133A	Composite 5	10-Dec-07	12:40	
T20058-1	Benzo(b)fluoranthene	0.222		mg/kg	0.18	0.076	1	FR-133A	Composite 5	10-Dec-07	12:40	
T20058-1	Chromium	4.55		mg/kg	1	0.071	1	FR-133A	Composite 5	10-Dec-07	12:40	E, P
T20058-1	Indeno(1,2,3-cd)pyrene	0.167	J	mg/kg	0.18	0.07	1	FR-133A	Composite 5	10-Dec-07	12:40	
T20058-1	Lead	483.85		mg/kg	1	0.4	1	FR-133A	Composite 5	10-Dec-07	12:40	P, M
T20058-1	Mercury	0.6775		mg/kg	0.02	0.0007	1	FR-133A	Composite 5	10-Dec-07	12:40	E, P, M
T20058-1	Selenium	428.1875	B	mg/kg	1	0.24	1	FR-133A	Composite 5	10-Dec-07	12:40	E, P, M
T20058-1	Vanadium	18.025	B	mg/kg	5.1	0.12	1	FR-133A	Composite 5	10-Dec-07	12:40	P
T20058-1	Zinc	305.4		mg/kg	2	0.4	1	FR-133A	Composite 5	10-Dec-07	12:40	E, P, M

Above EPA Region 6 MSSL

Above TCEQ Tier 1 Residential PCL

Above Both EPA and TCEQ Limit

E Above Earthworms Limit

P Above Plants Limit

M Above Median Background Limit

UPDATED USE THIS

Sample	Parameter	Result	Qual	Units	MQL	SDL	DF	Client ID	Boring	Collected	Time
T20058-1	Antimony	0.475	B	mg/kg	1	0.27	1	FR-133A	Composite 5	10-Dec-07	12:40
T20058-1	Arsenic	2.7		mg/kg	1	0.2	1	FR-133A	Composite 5	10-Dec-07	12:40
T20058-1	Benzo(a)anthracene	0.1525		mg/kg	0.18	0.067	1	FR-133A	Composite 5	10-Dec-07	12:40
T20058-1	Benzo(a)pyrene	0.167		mg/kg	0.18	0.059	1	FR-133A	Composite 5	10-Dec-07	12:40
T20058-1	Benzo(b)fluoranthene	0.222		mg/kg	0.18	0.076	1	FR-133A	Composite 5	10-Dec-07	12:40
T20058-1	Indeno(1,2,3-cd)pyrene	0.167	J	mg/kg	0.18	0.07	1	FR-133A	Composite 5	10-Dec-07	12:40
T20058-1	Lead	483.85		mg/kg	1	0.4	1	FR-133A	Composite 5	10-Dec-07	12:40
T20058-1	Selenium	428.1875	B	mg/kg	1	0.24	1	FR-133A	Composite 5	39426	0.527777778
T20058-1	Vanadium	18.025	B	mg/kg	5.1	0.12	1	FR-133A	Composite 5	10-Dec-07	12:40
T20058-1	Zinc	305.4		mg/kg	2	0.4	1	FR-133A	Composite 5	10-Dec-07	12:40

Above EPA RSL Residential Soil

Above Eco SSL

Above RSL Residential Soil and Eco SSL

Sample	Parameter	Result	Qual	Units	MQL	SDL	DF	Client ID	Boring	Collected	Time	
T20058-3	Arsenic	0.94	B	mg/kg	1.2	0.23	1	FR-135	Composite 5	10-Dec-07	12:50	
T20058-3	Chromium	4.4		mg/kg	1.2	0.081	1	FR-135	Composite 5	10-Dec-07	12:50	E, P
T20058-3	Vanadium	5.7	B	mg/kg	5.8	0.14	1	FR-135	Composite 5	10-Dec-07	12:50	P

Above EPA Region 6 MSSL

Above TCEQ Tier 1 Residential PCL

Above Both EPA and TCEQ Limit

E Above Earthworms Limit

P Above Plants Limit

M Above Median Background Limit

Sample	Parameter	Result	Qual	Units	MQL	SDL	DF	Client ID	Boring	Collected	Time
T20058-3	Arsenic	0.94	B	mg/kg	1.2	0.23	1	FR-135	Composite 5	10-Dec-07	12:50
T20058-3	bis(2-Ethylhexyl)phthalate	0.133	J	mg/kg	0.2	0.097	1	FR-135	Composite 5	10-Dec-07	12:50
T20058-3	Cobalt	0.52	B	mg/kg	5.8	0.21	1	FR-135	Composite 5	10-Dec-07	12:50
T20058-3	Iron	2520		mg/kg	12	2.6	1	FR-135	Composite 5	10-Dec-07	12:50
T20058-3	Manganese	28.2		mg/kg	1.7	0.081	1	FR-135	Composite 5	10-Dec-07	12:50
T20058-3	Methylene chloride	0.0035	J	mg/kg	0.01	0.003	1	FR-135	Composite 5	10-Dec-07	12:50

Above Both EPA RSL Residential Soil and Protection of Ground Water

Above EPA RSL Protection of Ground Water

Sample	Parameter	Result	Qual	Units	MQL	SDL	DF	Client ID	Boring	Collected	Time
T20465-6	Benzene	0.0015	J	mg/l	0	0.0005	1	FR-225	J-59SD	11-Jan-08	11:00
T20465-1	Benzene	0.00138		mg/l	0	0.0005	1	FR-220A	J-60SD	11-Jan-08	9:05
T20465-6	Lead	11.9		ug/l	3	2.8	1	FR-225	J-59SD	11-Jan-08	11:00
T20465-4	Lead	11.5		ug/l	3	2.8	1	FR-223	J-61SD	11-Jan-08	10:10
T20465-1	Lead	11.25		ug/l	3	2.8	1	FR-220A	J-60SD	11-Jan-08	9:05
T20465-4	Silver	2	B	ug/l	10	1.1	1	FR-223	J-61SD	11-Jan-08	10:10
T20465-6	Silver	2	B	ug/l	10	1.1	1	FR-225	J-59SD	11-Jan-08	11:00
T20465-6	Thallium	4.7	B	ug/l	10	2.7	1	FR-225	J-59SD	11-Jan-08	11:00
T20465-4	Thallium	3.9	B	ug/l	10	2.7	1	FR-223	J-61SD	11-Jan-08	10:10

Above EPA Region 6 MSSL

Above TCEQ Tier 1 Residential PCL

Above Both EPA and TCEQ Limit

Above Marine

Above Marine and EPA Region 6 MSSL

Above Marine and TCEQ Tier 1 Residential PCL

Above Marine, EPA Region 6 MSSL and TCEQ Tier 1 Residential PCL

NEW UPDATED Exceedences

Sample	Parameter	Result	Qual	Units	MQL	SDL	DF	Client ID	Boring	Collected	Time
T20465-6	Lead	11.9		ug/l	3	2.8	1	FR-225	J-59SD	11-Jan-08	11:00
T20465-4	Lead	11.5		ug/l	3	2.8	1	FR-223	J-61SD	11-Jan-08	10:10
T20465-1	Lead	11.25		ug/l	3	2.8	1	FR-220A	J-60SD	11-Jan-08	9:05
T20465-4	Silver	2	B	ug/l	10	1.1	1	FR-223	J-61SD	11-Jan-08	10:10
T20465-6	Silver	2	B	ug/l	10	1.1	1	FR-225	J-59SD	11-Jan-08	11:00
T20465-6	Thallium	4.7	B	ug/l	10	2.7	1	FR-225	J-59SD	11-Jan-08	11:00
T20465-4	Thallium	3.9	B	ug/l	10	2.7	1	FR-223	J-61SD	11-Jan-08	10:10

Above TCEQ ^{SW}RBEL Human Health

Above NRWQC Aquatic Life Saltwater Acute and TCEQ ^{SW}RBEL Saltwater Chronic

Above TCEQ ^{SW}RBEL Human Health and Aquatic Life Freshwater Chronic

Above TCEQ ^{SW}RBEL Human Health and NRWQC Saltwater Chronic

Sample	Parameter	Result	Qual	Units	RL	MDL	DF	Client ID	Boring	Collected	Time
T20465-3	Aluminum	14100		mg/kg	37	8.1	1	FR-222	J-60SD	11-Jan-08	9:50
T20465-3	Anthracene	0.44		mg/kg	0.32	0.11	1	FR-222	J-60SD	11-Jan-08	9:50
T20465-3	Arsenic	7.1		mg/kg	1.8	0.37	1	FR-222	J-60SD	11-Jan-08	9:50
T20465-5	Arsenic	1.7		mg/kg	1.4	0.27	1	FR-224	J-61SD	11-Jan-08	10:30
T20465-7	Arsenic	3.2		mg/kg	1.2	0.25	1	FR-226	J-59SD	11-Jan-08	11:25
T20465-3	Benzo(a)anthracene	0.71		mg/kg	0.32	0.12	1	FR-222	J-60SD	11-Jan-08	9:50
T20465-3	Benzo(a)pyrene	0.511		mg/kg	0.32	0.11	1	FR-222	J-60SD	11-Jan-08	9:50
T20465-3	Benzo(b)fluoranthene	0.908		mg/kg	0.32	0.14	1	FR-222	J-60SD	11-Jan-08	9:50
T20465-3	Chromium	270		mg/kg	1.8	0.13	1	FR-222	J-60SD	11-Jan-08	9:50
T20465-3	Chrysene	0.895		mg/kg	0.32	0.11	1	FR-222	J-60SD	11-Jan-08	9:50
T20465-3	Fluoranthene	1.78		mg/kg	0.32	0.15	1	FR-222	J-60SD	11-Jan-08	9:50
T20465-3	Fluorene	0.237	J	mg/kg	0.32	0.099	1	FR-222	J-60SD	11-Jan-08	9:50
T20465-3	Indeno(1,2,3-cd)pyrene	0.225	J	mg/kg	0.32	0.13	1	FR-222	J-60SD	11-Jan-08	9:50
T20465-3	Lead	1580		mg/kg	1.8	0.74	1	FR-222	J-60SD	11-Jan-08	9:50
T20465-3	Mercury	0.16		mg/kg	0.03	0.001	1	FR-222	J-60SD	11-Jan-08	9:50
T20465-3	Phenanthrene	0.342		mg/kg	0.32	0.12	1	FR-222	J-60SD	11-Jan-08	9:50
T20465-3	Pyrene	1.7		mg/kg	0.32	0.16	1	FR-222	J-60SD	11-Jan-08	9:50
T20465-3	Zinc	259		mg/kg	3.7	0.74	1	FR-222	J-60SD	11-Jan-08	9:50

Above EPA Region 6 MSSL

Above TCEQ Tier 1 Residential PCL

Above Both EPA and TCEQ Limit

Above Marine

Above Marine and EPA Region 6 MSSL

Above Marine and TCEQ Tier 1 Residential PCL

Above Marine, EPA Region 6 MSSL and TCEQ Tier 1 Residential PCL

NEW UPDATED Exceedences

Sample	Parameter	Result	Qual	Units	RL	MDL	DF	Client ID	Boring	Collected	Time
T20465-3	Anthracene	0.44		mg/kg	0.32	0.11	1	FR-222	J-60SD	11-Jan-08	9:50
T20465-3	Arsenic	7.1		mg/kg	1.8	0.37	1	FR-222	J-60SD	11-Jan-08	9:50
T20465-5	Arsenic	1.7		mg/kg	1.4	0.27	1	FR-224	J-61SD	11-Jan-08	10:30
T20465-7	Arsenic	3.2		mg/kg	1.2	0.25	1	FR-226	J-59SD	11-Jan-08	11:25
T20465-3	Benzo(a)anthracene	0.71		mg/kg	0.32	0.12	1	FR-222	J-60SD	11-Jan-08	9:50
T20465-3	Benzo(a)pyrene	0.511		mg/kg	0.32	0.11	1	FR-222	J-60SD	11-Jan-08	9:50
T20465-3	Benzo(b)fluoranthene	0.908		mg/kg	0.32	0.14	1	FR-222	J-60SD	11-Jan-08	9:50
T20465-3	Benzo(g,h,i)perylene	0.233	J	mg/kg	0.32	0.18	1	FR-222	J-60SD	39458	0.409722222
T20465-3	Benzo(k)fluoranthene	0.303	J	mg/kg	0.32	0.15	1	FR-222	J-60SD	39458	0.409722222

T20465-3	Chromium	270		mg/kg	1.8	0.13	1	FR-222	J-60SD	39458	0.409722222
T20465-3	Chromium, Hexavalent (a)	5.7		mg/kg	4	2	1	FR-222	J-60SD	39458	0.409722222
T20465-7	Chromium, Hexavalent (a)	2	B	mg/kg	2.8	1.4	1	FR-226	J-59SD	39458	0.475694444
T20465-3	Chrysene	0.895		mg/kg	0.32	0.11	1	FR-222	J-60SD	11-Jan-08	9:50
T20465-3	Fluoranthene	1.78		mg/kg	0.32	0.15	1	FR-222	J-60SD	11-Jan-08	9:50
T20465-3	Fluorene	0.237	J	mg/kg	0.32	0.099	1	FR-222	J-60SD	11-Jan-08	9:50
T20465-3	Indeno(1,2,3-cd)pyrene	0.225	J	mg/kg	0.32	0.13	1	FR-222	J-60SD	11-Jan-08	9:50
T20465-3	Lead	1580		mg/kg	1.8	0.74	1	FR-222	J-60SD	11-Jan-08	9:50
T20465-3	Phenanthrene	0.342		mg/kg	0.32	0.12	1	FR-222	J-60SD	11-Jan-08	9:50
T20465-3	Pyrene	1.7		mg/kg	0.32	0.16	1	FR-222	J-60SD	11-Jan-08	9:50
T20465-3	Zinc	259		mg/kg	3.7	0.74	1	FR-222	J-60SD	11-Jan-08	9:50

Above EPA RSL Residential Soil

Above NOAA SQuIRT for Protection of Benthic Invertebrates Screening Level

Above both EPA RSL and NOAA SQuIRT

Sample	Parameter	Result	Qual	Units	RL	MDL	DF	Client ID	Boring	Collected	Time
T20475-6	Arsenic	3.1	B	ug/l	5	2.7	1	FR-233	TW06-63	39461	0.51736111
T20475-6	Iron	536		ug/l	100	24	1	FR-233	TW06-63	39461	0.51736111
T20475-3	Iron	497		ug/l	100	24	1	FR-230	TW06-64	39461	0.46180556

Above EPA RSL for Tapwater

Sample	Parameter	Result	Qual	Units	RL	MDL	DF	Client ID	Boring	Collected	Time
T20475-1	Arsenic	2.8		mg/kg	1	0.2	1	FR-228	J-64S	39461	10:10
T20475-4	Arsenic	2.4		mg/kg	0.9	0.19	1	FR-231	J-63S	39461	12:00
T20475-7	Arsenic	1.5		mg/kg	1	0.2	1	FR-234A	J-62S	39461	13:35
T20475-1	Barium	400		mg/kg	20	0.06	1	FR-228	J-64S	14-Jan-08	10:10
T20475-1	Lead	16.5		mg/kg	1	0.41	1	FR-228	J-64S	14-Jan-08	10:10
T20475-1	Selenium	1.2		mg/kg	1	0.24	1	FR-228	J-64S	14-Jan-08	10:10
T20475-7	Selenium	0.795	B	mg/kg	1	0.24	1	FR-234A	J-62S	14-Jan-08	13:35
T20475-4	Selenium	0.78	B	mg/kg	0.9	0.22	1	FR-231	J-63S	14-Jan-08	12:00
T20475-4	Vanadium	32.5		mg/kg	4.7	0.11	1	FR-231	J-63S	14-Jan-08	12:00
T20475-1	Vanadium	20.6		mg/kg	5.1	0.12	1	FR-228	J-64S	14-Jan-08	10:10
T20475-7	Vanadium	19.45		mg/kg	4.9	0.12	1	FR-234A	J-62S	14-Jan-08	13:35
T20475-1	Zinc	111		mg/kg	2	0.41	1	FR-228	J-64S	14-Jan-08	10:10
T20475-7	Zinc	71.25		mg/kg	2	0.39	1	FR-234A	J-62S	14-Jan-08	13:35
T20475-4	Zinc	69.3		mg/kg	1.9	0.37	1	FR-231	J-63S	14-Jan-08	12:00

Above EPA RSL Residential Soil

Above EPA Eco SSL

Sample	Parameter	Result	Qual	Units	RL	MDL	DF	Client ID	Boring	Collected	Time
T20475-5	Arsenic	0.35	B	mg/kg	1	0.22	1	FR-232	J-63S	14-Jan-08	12:05
T20475-2	Chromium, Hexavalent (a)	1.5	B	mg/kg	2	1.2	1	FR-229	J-64S	14-Jan-08	10:15
T20475-5	Cobalt	0.3	B	mg/kg	6	0.2	1	FR-232	J-63S	14-Jan-08	12:05
T20475-5	Iron	1500		mg/kg	11	2.5	1	FR-232	J-63S	14-Jan-08	12:05
T20475-9	Iron	956		mg/kg	11	2.4	1	FR-236	J-62S	14-Jan-08	13:45
T20475-2	Iron	737		mg/kg	12	2.7	1	FR-229	J-64S	14-Jan-08	10:15
T20475-5	Lead	3.1		mg/kg	1	0.44	1	FR-232	J-63S	14-Jan-08	12:05

Above Both EPA RSL Residential Soil and Protection of Ground Water

Above EPA RSL Protection of Ground Water

Above TCEQ Soil Leaching to Groundwater

Sample	Parameter	Result	Qual	Units	RL	MDL	DF	Client ID	Boring	Collected	Time
T20475-10	Arsenic	0.57	B	mg/kg	1	0.18	1	FR-237	J-65S	14-Jan-08	14:30
T20475-12	Arsenic	0.34	B	mg/kg	1	0.21	1	FR-239	J-66S	14-Jan-08	15:00
T20475-10	Chromium, Hexavalent (a)	1.3	B	mg/kg	2	1.1	1	FR-237	J-65S	14-Jan-08	14:30

Above EPA RSL Residential Soil

Sample	Parameter	Result	Qual	Units	RL	MDL	DF	Client ID	Boring	Collected	Time
T20475-11	Arsenic	0.85	B	mg/kg	1	0.2	1	FR-238	J-65S	14-Jan-08	14:35
T20475-11	Chromium, Hexavalent (a)	3.9		mg/kg	2	1.1	1	FR-238	J-65S	14-Jan-08	14:35
T20475-13	Chromium, Hexavalent (a)	1.1	B	mg/kg	2	1.1	1	FR-240	J-66S	14-Jan-08	15:05
T20475-11	Iron	515		mg/kg	10	2.2	1	FR-238	J-65S	14-Jan-08	14:35
T20475-11	Lead	5.8		mg/kg	1	0.4	1	FR-238	J-65S	14-Jan-08	14:35

Above Both EPA RSL Residential Soil and Protection of Ground Water

Above EPA RSL Protection of Ground Water

Above TCEQ Soil Leaching to Groundwater

New List													
Sample	**Parameter**	**Result**	**Qual**	**Units**	**MQL**	**SDL**	**DF**	**Client ID**	**Boring**	**AOC**	**Collected**	**Time**	**Soil = S; Sed = SD**
T20058-1	Antimony	0.475	B	mg/kg	1	0.27	1	FR-133A	Composite 5	AOC-4	10-Dec-07	12:40	
T20073-8	Arsenic	7.2		mg/kg	1.8	0.37	1	FR-148	J-43 SD	AOC-1S	11-Dec-07	10:40	SD
T20073-6	Arsenic	2.5		mg/kg	1.5	0.29	1	FR-146	J-42 SD	AOC-1S	11-Dec-07	10:05	SD
T19944-10	Arsenic	3.1		mg/kg	1.3	0.26	1	FR-094	J-30 S	AOC-1S	3-Dec-07	15:20	S
T19944-1	Arsenic	0.002		mg/kg	1.3	0.25	1	FR-085	J-34 S	AOC-1S	3-Dec-07	9:20	S
T19987-1	Arsenic	2.8		mg/kg	1.2	0.24	1	FR-109	J-40 S	AOC-1S	5-Dec-07	9:05	S
T19860-1	Arsenic	2.6		mg/kg	0.98	0.2	1	FR-001	J-11 S	AOC-1N	26-Nov-07	10:30	S
T19878-1	Arsenic	2.6		mg/kg	0.99	0.2	1	FR-035	J-15 S	AOC-1S	28-Nov-07	9:45	S
T19944-12	Arsenic	2.5		mg/kg	1.1	0.21	1	FR-096	J-32 S	AOC-1S	3-Dec-07	16:20	S
T19987-8	Arsenic	2.4		mg/kg	1.1	0.22	1	FR-116	J-38 S	AOC-1S	5-Dec-07	13:50	S
T19987-11	Arsenic	2.2		mg/kg	1.2	0.23	1	FR-119	J-37 S	AOC-1S	5-Dec-07	15:20	S
T19861-15	Arsenic	2		mg/kg	1.1	0.22	1	FR-030	J-07 S	AOC-1N	27-Nov-07	15:05	S
T19878-12	Arsenic	2		mg/kg	1.2	0.24	1	FR-046	J-17 S	AOC-1S	28-Nov-07	14:43	S
T19927-8	Arsenic	2		mg/kg	0.81	0.16	1	FR-080	J-35 S	AOC-1S	30-Nov-07	14:03	S
T19878-5	Arsenic	1.8		mg/kg	1	0.21	1	FR-039A	J-19 S	AOC-1S	28-Nov-07	11:17	S
T19891-1	Arsenic	1.7		mg/kg	1.1	0.22	1	FR-054	J-23 S	AOC-1S	29-Nov-07	8:30	S
T19964-1	Arsenic	1.6		mg/kg	1.1	0.22	1	FR-099A	J-31 S	AOC-1S	4-Dec-07	9:30	S
T19987-5	Arsenic	1.5		mg/kg	1.2	0.25	1	FR-113	J-39 S	AOC-1S	5-Dec-07	10:45	S
T19944-4	Arsenic	1.45		mg/kg	1	0.21	1	FR-088A	J-36 S	AOC-1S	3-Dec-07	11:20	S
T19964-7	Arsenic	1.4		mg/kg	1.1	0.21	1	FR-105	J-33 S	AOC-1S	4-Dec-07	14:50	S
T19944-8	Arsenic	1.3		mg/kg	0.94	0.19	1	FR-092	J-29 S	AOC-1S	3-Dec-07	14:25	S
T19964-4	Arsenic	1.3		mg/kg	1.1	0.21	1	FR-102	J-41 S	AOC-1S	4-Dec-07	11:05	S
T19861-10	Arsenic	1.2		mg/kg	0.92	0.18	1	FR-025	J-09 S	AOC-1N	27-Nov-07	13:40	S
T19891-14	Arsenic	1.1		mg/kg	1.1	0.23	1	FR-067	J-28 S	AOC-1S	29-Nov-07	15:39	S
T19891-3	Arsenic	1.035	B	mg/kg	1.1	0.23	1	FR-056A	J-22 S	AOC-1S	29-Nov-07	9:28	S
T19878-3	Arsenic	0.93	B	mg/kg	1	0.2	1	FR-037	J-21 S	AOC-1S	28-Nov-07	10:33	S
T19878-10	Arsenic	0.86	B	mg/kg	1.1	0.23	1	FR-044	J-20 S	AOC-1S	28-Nov-07	14:00	S
T19861-7	Arsenic	0.83	B	mg/kg	1.1	0.23	1	FR-022	J-08 S	AOC-1N	27-Nov-07	11:29	S
T19891-6	Arsenic	0.72	B	mg/kg	1.2	0.24	1	FR-059	J-16 S	AOC-1S	29-Nov-07	10:20	S
T19891-8	Arsenic	0.66	B	mg/kg	1.2	0.24	1	FR-061	J-14 S	AOC-1S	29-Nov-07	11:06	S
T19878-16	Arsenic	0.58	B	mg/kg	1.1	0.21	1	FR-050	J-18 S	AOC-1S	28-Nov-07	16:00	S
T19860-4	Arsenic	0.57	B	mg/kg	0.86	0.17	1	FR-004	J-12 S	AOC-1N	26-Nov-07	13:35	S
T19927-4	Arsenic	0.53	B	mg/kg	1.1	0.22	1	FR-076	J-27 S	AOC-1S	30-Nov-07	9:02	S
T19860-13	Arsenic	0.51	B	mg/kg	1.4	0.28	1	FR-013	J-01 S	AOC-1N	26-Nov-07	16:30	S
T20039-1	Arsenic	0.86	B	mg/kg	0.9	0.18	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	
T20012-3	Arsenic	0.6	B	mg/kg	0.99	0.2	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	
T20058-4	Arsenic	2.5		mg/kg	1	0.21	1	FR-136	J-53 S	AOC-3	10-Dec-07	15:15	S
T20086-8	Arsenic	1.1		mg/kg	1.1	0.21	1	FR-162	J-47 S	AOC-3	12-Dec-07	13:20	S
T20058-6	Arsenic	1	B	mg/kg	1.3	0.27	1	FR-138	J-52 S	AOC-3	10-Dec-07	15:50	S
T20086-3	Arsenic	1	B	mg/kg	1.1	0.21	1	FR-157	J-49 S	AOC-3	12-Dec-07	10:15	S
T20086-5	Arsenic	0.965	B	mg/kg	1.2	0.25	1	FR-159A	J-48 S	AOC-3	12-Dec-07	11:05	S
T20086-10	Arsenic	0.96	B	mg/kg	1.1	0.23	1	FR-164	J-51 S	AOC-3	12-Dec-07	14:35	S
T20086-1	Arsenic	0.72	B	mg/kg	1.1	0.23	1	FR-155	J-50 S	AOC-3	12-Dec-07	9:20	S
T20058-1	Arsenic	2.7		mg/kg	1	0.2	1	FR-133A	Composite 5	AOC-4	10-Dec-07	12:40	
T20475-1	Arsenic	2.8		mg/kg	1	0.2	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	
T20475-4	Arsenic	2.4		mg/kg	0.93	0.19	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	
T20475-7	Arsenic	1.5		mg/kg	0.99	0.2	1	FR-234A	J-62S	AOC-6	14-Jan-08	13:35	

T20475-10	Arsenic	0.57	B	mg/kg	0.9	0.18	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	
T19861-15	Barium	1250		mg/kg	22	0.067	1	FR-030	J-07 S	AOC-1N	27-Nov-07	15:05	S
T19987-8	Barium	944		mg/kg	22	0.066	1	FR-116	J-38 S	AOC-1S	5-Dec-07	13:50	S
T19987-11	Barium	381		mg/kg	23	0.069	1	FR-119	J-37 S	AOC-1S	5-Dec-07	15:20	S
T20086-3	Barium	630		mg/kg	21	0.064	1	FR-157	J-49 S	AOC-3	12-Dec-07	10:15	S
T20475-1	Barium	400		mg/kg	20	0.061	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	
T19860-7	Benzo(a)anthracene	3.97		mg/kg	2.2	0.82	1	FR-007	J-04 S	AOC-1N	26-Nov-07	15:10	S
T19860-9	Benzo(a)anthracene	2.07		mg/kg	0.44	0.16	2	FR-009A	J-03 S	AOC-1N	26-Nov-07	15:50	S
T19861-10	Benzo(a)anthracene	0.648		mg/kg	0.19	0.072	1	FR-025	J-09 S	AOC-1N	27-Nov-07	13:40	S
T20058-1	Benzo(a)anthracene	0.1525		mg/kg	0.18	0.067	1	FR-133A	Composite 5	AOC-4	10-Dec-07	12:40	
T19861-10	Benzo(a)pyrene	0.775		mg/kg	0.19	0.063	1	FR-025	J-09 S	AOC-1N	27-Nov-07	13:40	S
T19860-7	Benzo(a)pyrene	0.766	J	mg/kg	2.2	0.72	1	FR-007	J-04 S	AOC-1N	26-Nov-07	15:10	S
T19860-4	Benzo(a)pyrene	0.172	J	mg/kg	0.19	0.062	1	FR-004	J-12 S	AOC-1N	26-Nov-07	13:35	S
T19891-8	Benzo(a)pyrene	0.0985	J	mg/kg	0.21	0.069	1	FR-061	J-14 S	AOC-1S	29-Nov-07	11:06	S
T20058-1	Benzo(a)pyrene	0.167		mg/kg	0.18	0.059	1	FR-133A	Composite 5	AOC-4	10-Dec-07	12:40	
T19861-10	Benzo(b)fluoranthene	1.03		mg/kg	0.19	0.082	1	FR-025	J-09 S	AOC-1N	27-Nov-07	13:40	S
T19860-4	Benzo(b)fluoranthene	0.218		mg/kg	0.19	0.08	1	FR-004	J-12 S	AOC-1N	26-Nov-07	13:35	S
T19891-8	Benzo(b)fluoranthene	0.181	J	mg/kg	0.21	0.089	1	FR-061	J-14 S	AOC-1S	29-Nov-07	11:06	S
T20058-1	Benzo(b)fluoranthene	0.222		mg/kg	0.18	0.076	1	FR-133A	Composite 5	AOC-4	10-Dec-07	12:40	
T19860-7	Chrysene	41.2		mg/kg	2.2	0.72	1	FR-007	J-04 S	AOC-1N	26-Nov-07	15:10	S
T19860-9	Chrysene	18.905		mg/kg	4.4	1.4	20	FR-009A	J-03 S	AOC-1N	26-Nov-07	15:50	S
T19861-10	Indeno(1,2,3-cd)pyrene	0.813		mg/kg	0.19	0.075	1	FR-025	J-09 S	AOC-1N	27-Nov-07	13:40	S
T19860-4	Indeno(1,2,3-cd)pyrene	0.192		mg/kg	0.19	0.074	1	FR-004	J-12 S	AOC-1N	26-Nov-07	13:35	S
T20058-1	Indeno(1,2,3-cd)pyrene	0.167	J	mg/kg	0.18	0.07	1	FR-133A	Composite 5	AOC-4	10-Dec-07	12:40	
T19861-10	Dibenzo(a,h)anthracene	0.281		mg/kg	0.19	0.068	1	FR-025	J-09 S	AOC-1N	27-Nov-07	13:40	S
T19861-10	Pyrene	1.58		mg/kg	0.19	0.095	1	FR-025	J-09 S	AOC-1N	27-Nov-07	13:40	S
T19861-10	Pyrene	1.58		mg/kg	0.19	0.095	1	FR-025	J-09 S	AOC-1N	27-Nov-07	13:40	S
T19964-4	Cadmium	1.1		mg/kg	0.54	0.11	1	FR-102	J-41 S	AOC-1S	4-Dec-07	11:05	S
T19861-15	Cadmium	0.56		mg/kg	0.56	0.11	1	FR-030	J-07 S	AOC-1N	27-Nov-07	15:05	S
T20073-8	Chromium	4.9		mg/kg	1.8	0.13	1	FR-148	J-43 SD	AOC-1S	11-Dec-07	10:40	SD
T20073-6	Chromium	1.7		mg/kg	1.5	0.1	1	FR-146	J-42 SD	AOC-1S	11-Dec-07	10:05	SD
T19861-4	Chromium	50.5	B	mg/kg	1.2	0.087	1	FR-019A	J-06 S	AOC-1N	27-Nov-07	10:40	S
T19944-1	Chromium	14.9		mg/kg	1.3	0.089	1	FR-085	J-34 S	AOC-1S	3-Dec-07	9:20	S
T19861-15	Chromium	13.3		mg/kg	1.1	0.079	1	FR-030	J-07 S	AOC-1N	27-Nov-07	15:05	S
T19860-1	Chromium	11.3		mg/kg	0.98	0.069	1	FR-001	J-11 S	AOC-1N	26-Nov-07	10:30	S
T19944-10	Chromium	10.4		mg/kg	1.3	0.09	1	FR-094	J-30 S	AOC-1S	3-Dec-07	15:20	S
T19964-1	Chromium	9.6		mg/kg	1.1	0.078	1	FR-099A	J-31 S	AOC-1S	4-Dec-07	9:30	S
T19878-12	Chromium	9		mg/kg	1.2	0.085	1	FR-046	J-17 S	AOC-1S	28-Nov-07	14:43	S
T19944-12	Chromium	8.9		mg/kg	1.1	0.074	1	FR-096	J-32 S	AOC-1S	3-Dec-07	16:20	S
T19878-3	Chromium	8.3		mg/kg	1	0.072	1	FR-037	J-21 S	AOC-1S	28-Nov-07	10:33	S

T19987-1	Chromium	7.8		mg/kg	1.2	0.085	1	FR-109	J-40 S	AOC-1S	5-Dec-07	9:05	S
T19878-1	Chromium	7.4		mg/kg	0.99	0.07	1	FR-035	J-15 S	AOC-1S	28-Nov-07	9:45	S
T19891-1	Chromium	6.9		mg/kg	1.1	0.077	1	FR-054	J-23 S	AOC-1S	29-Nov-07	8:30	S
T19944-8	Chromium	6.7		mg/kg	0.94	0.066	1	FR-092	J-29 S	AOC-1S	3-Dec-07	14:25	S
T19987-8	Chromium	6.4		mg/kg	1.1	0.077	1	FR-116	J-38 S	AOC-1S	5-Dec-07	13:50	S
T19891-3	Chromium	5.15		mg/kg	1.1	0.08	1	FR-056A	J-22 S	AOC-1S	29-Nov-07	9:28	S
T19891-8	Chromium	5.1		mg/kg	1.2	0.084	1	FR-061	J-14 S	AOC-1S	29-Nov-07	11:06	S
T19944-4	Chromium	5.05		mg/kg	1	0.072	1	FR-088A	J-36 S	AOC-1S	3-Dec-07	11:20	S
T19987-11	Chromium	4.9		mg/kg	1.2	0.081	1	FR-119	J-37 S	AOC-1S	5-Dec-07	15:20	S
T19861-10	Chromium	4.5		mg/kg	0.92	0.064	1	FR-025	J-09 S	AOC-1N	27-Nov-07	13:40	S
T19987-5	Chromium	4.5		mg/kg	1.2	0.086	1	FR-113	J-39 S	AOC-1S	5-Dec-07	10:45	S
T19927-4	Chromium	4.2		mg/kg	1.1	0.076	1	FR-076	J-27 S	AOC-1S	30-Nov-07	9:02	S
T19878-10	Chromium	4		mg/kg	1.1	0.08	1	FR-044	J-20 S	AOC-1S	28-Nov-07	14:00	S
T19891-6	Chromium	4		mg/kg	1.2	0.083	1	FR-059	J-16 S	AOC-1S	29-Nov-07	10:20	S
T19891-14	Chromium	3.9		mg/kg	1.1	0.08	1	FR-067	J-28 S	AOC-1S	29-Nov-07	15:39	S
T19878-5	Chromium	3.8		mg/kg	1	0.072	1	FR-039A	J-19 S	AOC-1S	28-Nov-07	11:17	S
T19964-4	Chromium	3.7		mg/kg	1.1	0.075	1	FR-102	J-41 S	AOC-1S	4-Dec-07	11:05	S
T19861-7	Chromium	3.6		mg/kg	1.1	0.08	1	FR-022	J-08 S	AOC-1N	27-Nov-07	11:29	S
T19927-8	Chromium	3.6		mg/kg	0.81	0.056	1	FR-080	J-35 S	AOC-1S	30-Nov-07	14:03	S
T19861-12	Chromium	2.9		mg/kg	1.1	0.078	1	FR-027	J-10 S	AOC-1N	27-Nov-07	14:28	S
T19860-13	Chromium	2.8		mg/kg	1.4	0.097	1	FR-013	J-01 S	AOC-1N	26-Nov-07	16:30	S
T19878-16	Chromium	2.8		mg/kg	1.1	0.074	1	FR-050	J-18 S	AOC-1S	28-Nov-07	16:00	S
T19860-4	Chromium	2.3		mg/kg	0.86	0.06	1	FR-004	J-12 S	AOC-1N	26-Nov-07	13:35	S
T19964-7	Chromium	2		mg/kg	1.1	0.075	1	FR-105	J-33 S	AOC-1S	4-Dec-07	14:50	S
T19891-16	Chromium	1.714		mg/kg	0.007	0.0005	1	FR-069A	J-26 S	AOC-1S	29-Nov-07	16:14	S
T19878-8	Chromium	1.6		mg/kg	0.97	0.068	1	FR-042	J-24 S	AOC-1S	28-Nov-07	11:53	S
T19927-1	Chromium	1.45		mg/kg	0.94	0.066	1	FR-073A	J-25 S	AOC-1S	30-Nov-07	8:30	S
T19891-11	Chromium	1.4		mg/kg	1	0.072	1	FR-064	J-13 S	AOC-1S	29-Nov-07	14:05	S
T19860-9	Chromium	1.25		mg/kg	1.1	0.077	1	FR-009A	J-03 S	AOC-1N	26-Nov-07	15:50	S
T19860-7	Chromium	0.92	B	mg/kg	1.1	0.074	1	FR-007	J-04 S	AOC-1N	26-Nov-07	15:10	S
T19861-1	Chromium	0.9		mg/kg	0.9	0.063	1	FR-016	J-02 S	AOC-1N	27-Nov-07	9:25	S
T19861-18	Chromium	0.77	B	mg/kg	1.3	0.091	1	FR-033	J-05 S	AOC-1N	27-Nov-07	16:00	S
T19860-1	Chromium, Hexavalent (a)	3.1		mg/kg	2.7	1.3	1	FR-001	J-11 S	AOC-1N	26-Nov-07	10:30	S
T19861-12	Chromium, Hexavalent (a)	1.9	B	mg/kg	2.4	1.2	1	FR-027	J-10 S	AOC-1N	27-Nov-07	14:28	S
T19891-1	Chromium, Hexavalent (a)	1.8	B	mg/kg	2	1	1	FR-054	J-23 S	AOC-1S	29-Nov-07	8:30	S
T19861-10	Chromium, Hexavalent (a)	1.4	B	mg/kg	2.4	1.2	1	FR-025	J-09 S	AOC-1N	27-Nov-07	13:40	S
T19861-1	Chromium, Hexavalent (a)	1.3	B	mg/kg	2.3	1.1	1	FR-016	J-02 S	AOC-1N	27-Nov-07	9:25	S
T19944-4	Chromium, Hexavalent (a)	1.3	J	mg/kg	2.6	1.3	1	FR-088A	J-36 S	AOC-1S	3-Dec-07	11:20	S
T19987-8	Chromium, Hexavalent (a)	1.2	B	mg/kg	2.4	1.2	1	FR-116	J-38 S	AOC-1S	5-Dec-07	13:50	S
T20086-5	Chromium, Hexavalent (a)	1.45	B	mg/kg	2.5	1.2	1	FR-159A	J-48 S	AOC-3	12-Dec-07	11:05	S
T20475-10	Chromium, Hexavalent (a)	1.3	B	mg/kg	2.2	1.1	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	
T19878-16	Lead	80.7		mg/kg	1.1	0.43	1	FR-050	J-18 S	AOC-1S	28-Nov-07	16:00	S
T19861-15	Lead	80.6		mg/kg	1.1	0.45	1	FR-030	J-07 S	AOC-1N	27-Nov-07	15:05	S
T19891-8	Lead	55.8		mg/kg	1.2	0.48	1	FR-061	J-14 S	AOC-1S	29-Nov-07	11:06	S
T19944-10	Lead	23.8		mg/kg	1.3	0.51	1	FR-094	J-30 S	AOC-1S	3-Dec-07	15:20	S
T19891-3	Lead	22.45		mg/kg	1.1	0.46	1	FR-056A	J-22 S	AOC-1S	29-Nov-07	9:28	S
T19987-1	Lead	20.9		mg/kg	1.2	0.49	1	FR-109	J-40 S	AOC-1S	5-Dec-07	9:05	S
T19878-5	Lead	19.75		mg/kg	1	0.41	1	FR-039A	J-19 S	AOC-1S	28-Nov-07	11:17	S
T19878-1	Lead	18.9		mg/kg	0.99	0.4	1	FR-035	J-15 S	AOC-1S	28-Nov-07	9:45	S

T19944-4	Lead	18.8		mg/kg	1	0.41	1	FR-088A	J-36 S	AOC-1S	3-Dec-07	11:20	S
T19878-3	Lead	17.7		mg/kg	1	0.41	1	FR-037	J-21 S	AOC-1S	28-Nov-07	10:33	S
T19878-10	Lead	17.1		mg/kg	1.1	0.46	1	FR-044	J-20 S	AOC-1S	28-Nov-07	14:00	S
T19878-12	Lead	16.1		mg/kg	1.2	0.49	1	FR-046	J-17 S	AOC-1S	28-Nov-07	14:43	S
T19964-1	Lead	14.75		mg/kg	1.1	0.45	1	FR-099A	J-31 S	AOC-1S	4-Dec-07	9:30	S
T19944-8	Lead	12.7		mg/kg	0.94	0.37	1	FR-092	J-29 S	AOC-1S	3-Dec-07	14:25	S
T19944-12	Lead	11.6		mg/kg	1.1	0.42	1	FR-096	J-32 S	AOC-1S	3-Dec-07	16:20	S
T20058-4	Lead	13.5		mg/kg	1	0.41	1	FR-136	J-53 S	AOC-3	10-Dec-07	15:15	S
T20058-1	Lead	483.85		mg/kg	1	0.4	1	FR-133A	Composite 5	AOC-4	10-Dec-07	12:40	
T20475-1	Lead	16.5		mg/kg	1	0.41	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	
T20073-8	Manganese	319		mg/kg	2.8	0.13	1	FR-148	J-43 SD	AOC-1S	11-Dec-07	10:40	SD
T20086-1	Manganese	226		mg/kg	1.7	0.08	1	FR-155	J-50 S	AOC-3	12-Dec-07	9:20	S
T20058-1	Selenium	428.1875	B	mg/kg	1	0.24	1	FR-133A	Composite 5	AOC-4	39426	0.527777778	
T20475-1	Selenium	1.2		mg/kg	1	0.24	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	
T20475-7	Selenium	0.795	B	mg/kg	0.99	0.24	1	FR-234A	J-62S	AOC-6	14-Jan-08	13:35	
T20475-4	Selenium	0.78	B	mg/kg	0.93	0.22	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	
T20073-8	Vanadium	10.5		mg/kg	9.2	0.22	1	FR-148	J-43 SD	AOC-1S	11-Dec-07	10:40	SD
T19944-1	Vanadium	29.3		mg/kg	6.3	0.15	1	FR-085	J-34 S	AOC-1S	3-Dec-07	9:20	S
T19860-1	Vanadium	22.3		mg/kg	4.9	0.12	1	FR-001	J-11 S	AOC-1N	26-Nov-07	10:30	S
T19964-1	Vanadium	17.25		mg/kg	5.6	0.13	1	FR-099A	J-31 S	AOC-1S	4-Dec-07	9:30	S
T19944-10	Vanadium	16.6		mg/kg	6.4	0.15	1	FR-094	J-30 S	AOC-1S	3-Dec-07	15:20	S
T19944-12	Vanadium	16.2		mg/kg	5.3	0.13	1	FR-096	J-32 S	AOC-1S	3-Dec-07	16:20	S
T19987-8	Vanadium	16		mg/kg	5.5	0.13	1	FR-116	J-38 S	AOC-1S	5-Dec-07	13:50	S
T19987-1	Vanadium	15.8		mg/kg	6.1	0.15	1	FR-109	J-40 S	AOC-1S	5-Dec-07	9:05	S
T19987-11	Vanadium	13.2		mg/kg	5.8	0.14	1	FR-119	J-37 S	AOC-1S	5-Dec-07	15:20	S
T19944-8	Vanadium	12.8		mg/kg	4.7	0.11	1	FR-092	J-29 S	AOC-1S	3-Dec-07	14:25	S
T19878-12	Vanadium	10.6		mg/kg	6.1	0.15	1	FR-046	J-17 S	AOC-1S	28-Nov-07	14:43	S
T19944-4	Vanadium	10.5		mg/kg	5.2	0.12	1	FR-088A	J-36 S	AOC-1S	3-Dec-07	11:20	S
T19891-1	Vanadium	9.6		mg/kg	5.5	0.13	1	FR-054	J-23 S	AOC-1S	29-Nov-07	8:30	S
T19927-8	Vanadium	9.1		mg/kg	4	0.097	1	FR-080	J-35 S	AOC-1S	30-Nov-07	14:03	S
T19987-5	Vanadium	7.8		mg/kg	6.1	0.15	1	FR-113	J-39 S	AOC-1S	5-Dec-07	10:45	S
T19944-12	Vanadium	16.2		mg/kg	5.3	0.13	1	FR-096	J-32 S	AOC-1S	3-Dec-07	16:20	S
T19987-8	Vanadium	16		mg/kg	5.5	0.13	1	FR-116	J-38 S	AOC-1S	5-Dec-07	13:50	S
T19987-1	Vanadium	15.8		mg/kg	6.1	0.15	1	FR-109	J-40 S	AOC-1S	5-Dec-07	9:05	S
T19987-11	Vanadium	13.2		mg/kg	5.8	0.14	1	FR-119	J-37 S	AOC-1S	5-Dec-07	15:20	S
T19944-8	Vanadium	12.8		mg/kg	4.7	0.11	1	FR-092	J-29 S	AOC-1S	3-Dec-07	14:25	S
T19878-12	Vanadium	10.6		mg/kg	6.1	0.15	1	FR-046	J-17 S	AOC-1S	28-Nov-07	14:43	S
T19944-4	Vanadium	10.5		mg/kg	5.2	0.12	1	FR-088A	J-36 S	AOC-1S	3-Dec-07	11:20	S
T19891-1	Vanadium	9.6		mg/kg	5.5	0.13	1	FR-054	J-23 S	AOC-1S	29-Nov-07	8:30	S
T19927-8	Vanadium	9.1		mg/kg	4	0.097	1	FR-080	J-35 S	AOC-1S	30-Nov-07	14:03	S
T19987-5	Vanadium	7.8		mg/kg	6.1	0.15	1	FR-113	J-39 S	AOC-1S	5-Dec-07	10:45	S
T20086-5	Vanadium	8.4		mg/kg	6.2	0.15	1	FR-159A	J-48 S	AOC-3	12-Dec-07	11:05	S
T20058-1	Vanadium	18.025	B	mg/kg	5.1	0.12	1	FR-133A	Composite 5	AOC-4	10-Dec-07	12:40	
T20475-4	Vanadium	32.5		mg/kg	4.7	0.11	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	
T20475-1	Vanadium	20.6		mg/kg	5.1	0.12	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	
T20475-7	Vanadium	19.45		mg/kg	4.9	0.12	1	FR-234A	J-62S	AOC-6	14-Jan-08	13:35	

T20073-8	Zinc	144		mg/kg	3.7	0.74	1	FR-148	J-43 SD	AOC-1S	11-Dec-07	10:40	SD
T19861-15	Zinc	232		mg/kg	2.2	0.45	1	FR-030	J-07 S	AOC-1N	27-Nov-07	15:05	S
T19944-1	Zinc	156		mg/kg	2.5	0.51	1	FR-085	J-34 S	AOC-1S	3-Dec-07	9:20	S
T19878-12	Zinc	143		mg/kg	2.4	0.49	1	FR-046	J-17 S	AOC-1S	28-Nov-07	14:43	S
T19891-6	Zinc	129		mg/kg	2.4	0.47	1	FR-059	J-16 S	AOC-1S	29-Nov-07	10:20	S
T19891-8	Zinc	92.6		mg/kg	2.4	0.48	1	FR-061	J-14 S	AOC-1S	29-Nov-07	11:06	S
T19964-4	Zinc	85.3		mg/kg	2.1	0.43	1	FR-102	J-41 S	AOC-1S	4-Dec-07	11:05	S
T19861-7	Zinc	80.3		mg/kg	2.3	0.46	1	FR-022	J-08 S	AOC-1N	27-Nov-07	11:29	S
T19944-10	Zinc	79		mg/kg	2.6	0.51	1	FR-094	J-30 S	AOC-1S	3-Dec-07	15:20	S
T19927-1	Zinc	59		mg/kg	1.9	0.38	1	FR-073A	J-25 S	AOC-1S	30-Nov-07	8:30	S
T19944-12	Zinc	59		mg/kg	2.1	0.42	1	FR-096	J-32 S	AOC-1S	3-Dec-07	16:20	S
T19987-11	Zinc	48.5		mg/kg	2.3	0.46	1	FR-119	J-37 S	AOC-1S	5-Dec-07	15:20	S
T19891-14	Zinc	48		mg/kg	2.3	0.46	1	FR-067	J-28 S	AOC-1S	29-Nov-07	15:39	S
T20073-8	Zinc	144		mg/kg	3.7	0.74	1	FR-148	J-43 SD	AOC-1S	11-Dec-07	10:40	SD
T19861-15	Zinc	232		mg/kg	2.2	0.45	1	FR-030	J-07 S	AOC-1N	27-Nov-07	15:05	S
T19944-1	Zinc	156		mg/kg	2.5	0.51	1	FR-085	J-34 S	AOC-1S	3-Dec-07	9:20	S
T19878-12	Zinc	143		mg/kg	2.4	0.49	1	FR-046	J-17 S	AOC-1S	28-Nov-07	14:43	S
T19891-6	Zinc	129		mg/kg	2.4	0.47	1	FR-059	J-16 S	AOC-1S	29-Nov-07	10:20	S
T19891-8	Zinc	92.6		mg/kg	2.4	0.48	1	FR-061	J-14 S	AOC-1S	29-Nov-07	11:06	S
T19964-4	Zinc	85.3		mg/kg	2.1	0.43	1	FR-102	J-41 S	AOC-1S	4-Dec-07	11:05	S
T19861-7	Zinc	80.3		mg/kg	2.3	0.46	1	FR-022	J-08 S	AOC-1N	27-Nov-07	11:29	S
T19944-10	Zinc	79		mg/kg	2.6	0.51	1	FR-094	J-30 S	AOC-1S	3-Dec-07	15:20	S
T19927-1	Zinc	59		mg/kg	1.9	0.38	1	FR-073A	J-25 S	AOC-1S	30-Nov-07	8:30	S
T19944-12	Zinc	59		mg/kg	2.1	0.42	1	FR-096	J-32 S	AOC-1S	3-Dec-07	16:20	S
T19987-11	Zinc	48.5		mg/kg	2.3	0.46	1	FR-119	J-37 S	AOC-1S	5-Dec-07	15:20	S
T19891-14	Zinc	48		mg/kg	2.3	0.46	1	FR-067	J-28 S	AOC-1S	29-Nov-07	15:39	S
T20039-1	Zinc	66.5		mg/kg	1.8	0.36	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	M
T20086-8	Zinc	346		mg/kg	2.1	0.43	1	FR-162	J-47 S	AOC-3	12-Dec-07	13:20	S
T20058-4	Zinc	279		mg/kg	2.1	0.41	1	FR-136	J-53 S	AOC-3	10-Dec-07	15:15	S
T20086-10	Zinc	66.6		mg/kg	2.3	0.46	1	FR-164	J-51 S	AOC-3	12-Dec-07	14:35	S
T20058-1	Zinc	305.4		mg/kg	2	0.4	1	FR-133A	Composite 5	AOC-4	10-Dec-07	12:40	
T20475-1	Zinc	111		mg/kg	2	0.41	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	
T20475-7	Zinc	71.25		mg/kg	2	0.39	1	FR-234A	J-62S	AOC-6	14-Jan-08	13:35	
T20475-4	Zinc	69.3		mg/kg	1.9	0.37	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	

Above EPA RSL Residential Soil

Above EPA Eco SSL

Above RSL Residential Soil and Eco SSL

New List												
Sample	**Parameter**	**Result**	**Qual**	**Units**	**MQL**	**SDL**	**DF**	**Client ID**	**Boring**	**AOC**	**Collected**	**Time**
T19861-13	1,2,4-Trimethylbenzene	0.14		mg/kg	0.0058	0.0013	1	FR-028	J-10 S	AOC-1N	27-Nov-07	14:35
T19861-19	1,2,4-Trimethylbenzene	0.0796		mg/kg	0.006	0.0013	1	FR-034	J-05 S	AOC-1N	27-Nov-07	16:05
T19861-19	Ethylbenzene	0.0275		mg/kg	0.006	0.0015	1	FR-034	J-05 S	AOC-1N	27-Nov-07	16:05
T19861-13	Ethylbenzene	0.0061		mg/kg	0.0058	0.0015	1	FR-028	J-10 S	AOC-1N	27-Nov-07	14:35
T19860-8	Ethylbenzene	0.0026	J	mg/kg	0.0064	0.0016	1	FR-008	J-04 S	AOC-1N	26-Nov-07	15:30
T19861-13	1-Methylnaphthalene	0.447		mg/kg	0.2	0.047	1	FR-028	J-10 S	AOC-1N	27-Nov-07	14:35
T19861-19	1-Methylnaphthalene	0.002	J	mg/kg	0.2	0.048	1	FR-034	J-05 S	AOC-1N	27-Nov-07	16:05
T19878-7	1-Methylnaphthalene	0.0507	J	mg/kg	0.21	0.049	1	FR-041	J-19 S	AOC-1S	28-Nov-07	11:25
T19860-5	1-Methylnaphthalene	0.046	J	mg/kg	0.19	0.046	1	FR-005	J-12 S	AOC-1N	26-Nov-07	14:10
T19861-13	2-Methylnaphthalene	0.708		mg/kg	0.2	0.052	1	FR-028	J-10 S	AOC-1N	27-Nov-07	14:35
T20058-3	bis(2-Ethylhexyl)phthalate	0.133	J	mg/kg	0.2	0.097	1	FR-135	Composite 5	AOC-4	10-Dec-07	12:50
T19878-7	Methylene chloride	0.0999		mg/kg	0.012	0.003	1	FR-041	J-19 S	AOC-1S	28-Nov-07	11:25
T19878-11	Methylene chloride	0.0334		mg/kg	0.013	0.0031	1	FR-045	J-20 S	AOC-1S	28-Nov-07	14:06
T19861-19	Methylene chloride	0.016		mg/kg	0.012	0.0029	1	FR-034	J-05 S	AOC-1N	27-Nov-07	16:05
T19860-2	Methylene chloride	0.0146		mg/kg	0.013	0.0031	1	FR-002	J-11 S	AOC-1N	26-Nov-07	10:56
T19861-16	Methylene chloride	0.0143		mg/kg	0.011	0.0028	1	FR-031	J-07 S	AOC-1N	27-Nov-07	15:10
T19860-8	Methylene chloride	0.0101	J	mg/kg	0.013	0.0031	1	FR-008	J-04 S	AOC-1N	26-Nov-07	15:30
T19860-5	Methylene chloride	0.0078	J	mg/kg	0.012	0.0029	1	FR-005	J-12 S	AOC-1N	26-Nov-07	14:10
T19860-14	Methylene chloride	0.0078	J	mg/kg	0.014	0.0033	1	FR-014	J-01 S	AOC-1N	26-Nov-07	16:55
T19861-13	Methylene chloride	0.0076	J	mg/kg	0.012	0.0029	1	FR-028	J-10 S	AOC-1N	27-Nov-07	14:35
T19860-11	Methylene chloride	0.0072	J	mg/kg	0.013	0.0031	1	FR-011	J-03 S	AOC-1N	26-Nov-07	16:10
T19878-17	Methylene chloride	0.006	J	mg/kg	0.012	0.0029	1	FR-051	J-18 S	AOC-1S	28-Nov-07	16:05
T19944-11	Methylene chloride	0.0058	J	mg/kg	0.012	0.0028	1	FR-095	J-30 S	AOC-1S	3-Dec-07	15:25
T19944-9	Methylene chloride	0.0053	J	mg/kg	0.011	0.0026	1	FR-093	J-29 S	AOC-1S	3-Dec-07	14:30
T19878-13	Methylene chloride	0.0049	J	mg/kg	0.013	0.0031	1	FR-047	J-17 S	AOC-1S	28-Nov-07	14:47
T19861-6	Methylene chloride	0.0048	J	mg/kg	0.011	0.0026	1	FR-021	J-06 S	AOC-1N	27-Nov-07	10:55
T19927-9	Methylene chloride	0.0044	J	mg/kg	0.012	0.0029	1	FR-081	J-35 S	AOC-1S	30-Nov-07	14:09
T19944-13	Methylene chloride	0.0044	J	mg/kg	0.012	0.003	1	FR-097	J-32 S	AOC-1S	3-Dec-07	16:25
T19861-11	Methylene chloride	0.0042	J	mg/kg	0.011	0.0027	1	FR-026	J-09 S	AOC-1N	27-Nov-07	13:50
T19861-2	Methylene chloride	0.0039	J	mg/kg	0.011	0.0027	1	FR-017	J-02 S	AOC-1N	27-Nov-07	9:30
T19878-9	Methylene chloride	0.0034	J	mg/kg	0.011	0.0028	1	FR-043	J-24 S	AOC-1S	28-Nov-07	11:58
T19927-3	Methylene chloride	0.0034	J	mg/kg	0.01	0.0025	1	FR-075	J-25 S	AOC-1S	30-Nov-07	8:37
T19927-5	Methylene chloride	0.0031	J	mg/kg	0.011	0.0028	1	FR-077	J-27 S	AOC-1S	30-Nov-07	9:06
T19987-12	Methylene chloride	0.0031	J	mg/kg	0.012	0.0029	1	FR-120	J-37 S	AOC-1S	5-Dec-07	15:25
T19878-2	Methylene chloride	0.003	J	mg/kg	0.011	0.0027	1	FR-036	J-15 S	AOC-1S	28-Nov-07	9:48
T20039-2	Methylene chloride	0.0066	J	mg/kg	0.012	0.0029	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45
T20039-4	Methylene chloride	0.0062	J	mg/kg	0.012	0.0029	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30
T20058-3	Methylene chloride	0.0035	J	mg/kg	0.012	0.0028	1	FR-135	Composite 5	AOC-4	10-Dec-07	12:50

T19861-19	Naphthalene	0.41		mg/kg	0.2	0.049	1	FR-034	J-05 S	AOC-1N	27-Nov-07	16:05
T19861-13	Naphthalene	0.177	J	mg/kg	0.2	0.048	1	FR-028	J-10 S	AOC-1N	27-Nov-07	14:35
T19878-7	Naphthalene	0.157	J	mg/kg	0.21	0.05	1	FR-041	J-19 S	AOC-1S	28-Nov-07	11:25
T19987-9	Arsenic	2.2		mg/kg	1.2	0.23	1	FR-117	J-38 S	AOC-1S	5-Dec-07	13:55
T19987-12	Arsenic	2.1		mg/kg	1.1	0.22	1	FR-120	J-37 S	AOC-1S	5-Dec-07	15:25
T19878-7	Arsenic	1.7		mg/kg	1.2	0.25	1	FR-041	J-19 S	AOC-1S	28-Nov-07	11:25
T19944-6	Arsenic	1.7		mg/kg	0.91	0.18	1	FR-090	J-36 S	AOC-1S	3-Dec-07	11:30
T19964-5	Arsenic	1.7		mg/kg	1.1	0.22	1	FR-103	J-41 S	AOC-1S	4-Dec-07	11:15
T19891-2	Arsenic	1.4		mg/kg	1.1	0.21	1	FR-055	J-23 S	AOC-1S	29-Nov-07	8:36
T19891-15	Arsenic	1.2		mg/kg	1.1	0.21	1	FR-068	J-28 S	AOC-1S	29-Nov-07	15:39
T19944-13	Arsenic	1.1		mg/kg	0.81	0.16	1	FR-097	J-32 S	AOC-1S	3-Dec-07	16:25
T19927-3	Arsenic	1		mg/kg	1	0.21	1	FR-075	J-25 S	AOC-1S	30-Nov-07	8:37
T19927-5	Arsenic	1		mg/kg	0.69	0.14	1	FR-077	J-27 S	AOC-1S	30-Nov-07	9:06
T19964-8	Arsenic	0.81	B	mg/kg	1.2	0.24	1	FR-106	J-33 S	AOC-1S	4-Dec-07	14:55
T19944-2	Arsenic	0.8	B	mg/kg	1.1	0.22	1	FR-086	J-34 S	AOC-1S	3-Dec-07	9:30
T19927-9	Arsenic	0.78		mg/kg	0.7	0.14	1	FR-081	J-35 S	AOC-1S	30-Nov-07	14:09
T19891-5	Arsenic	0.74	B	mg/kg	1.1	0.23	1	FR-058	J-22 S	AOC-1S	29-Nov-07	9:34
T19987-6	Arsenic	0.7	B	mg/kg	1.2	0.23	1	FR-114	J-39 S	AOC-1S	5-Dec-07	10:50
T19987-2	Arsenic	0.62	B	mg/kg	1.1	0.22	1	FR-110A	J-40 S	AOC-1S	5-Dec-07	9:10
T19944-9	Arsenic	0.58	B	mg/kg	0.8	0.16	1	FR-093	J-29 S	AOC-1S	3-Dec-07	14:30
T19891-12	Arsenic	0.54	B	mg/kg	1.2	0.24	1	FR-065	J-13 S	AOC-1S	29-Nov-07	14:09
T19944-11	Arsenic	0.54	B	mg/kg	1.1	0.22	1	FR-095	J-30 S	AOC-1S	3-Dec-07	15:25
T19861-16	Arsenic	0.47	B	mg/kg	1	0.2	1	FR-031	J-07 S	AOC-1N	27-Nov-07	15:10
T19878-17	Arsenic	0.44	B	mg/kg	1.2	0.24	1	FR-051	J-18 S	AOC-1S	28-Nov-07	16:05
T19878-13	Arsenic	0.41	B	mg/kg	1.3	0.26	1	FR-047	J-17 S	AOC-1S	28-Nov-07	14:47
T19878-2	Arsenic	0.38	B	mg/kg	1	0.2	1	FR-036	J-15 S	AOC-1S	28-Nov-07	9:48
T19861-2	Arsenic	0.34	B	mg/kg	0.69	0.14	1	FR-017	J-02 S	AOC-1N	27-Nov-07	9:30
T19891-7	Arsenic	0.33	B	mg/kg	1.2	0.23	1	FR-060	J-16 S	AOC-1S	29-Nov-07	10:20
T19878-9	Arsenic	0.3	B	mg/kg	1.1	0.22	1	FR-043	J-24 S	AOC-1S	28-Nov-07	11:58
T19861-8	Arsenic	0.29	B	mg/kg	0.81	0.16	1	FR-023	J-08 S	AOC-1N	27-Nov-07	11:35
T19860-2	Arsenic	0.26	B	mg/kg	1.1	0.22	1	FR-002	J-11 S	AOC-1N	26-Nov-07	10:56
T19861-6	Arsenic	0.23	B	mg/kg	0.57	0.11	1	FR-021	J-06 S	AOC-1N	27-Nov-07	10:55
T19964-3	Arsenic	0.23	B	mg/kg	1.1	0.22	1	FR-101	J-31 S	AOC-1S	4-Dec-07	9:40
T20039-2	Arsenic	1.6		mg/kg	1.1	0.22	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45
T20039-4	Arsenic	0.44	B	mg/kg	1.1	0.22	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30
T20058-5	Arsenic	2.4		mg/kg	0.98	0.2	1	FR-137	J-53 S	AOC-3	10-Dec-07	15:20
T20086-9	Arsenic	1.3		mg/kg	1.1	0.23	1	FR-163	J-47 S	AOC-3	12-Dec-07	13:25
T20086-7	Arsenic	1.2		mg/kg	1.2	0.24	1	FR-161	J-48 S	AOC-3	12-Dec-07	11:15
T20058-7	Arsenic	1.1	B	mg/kg	1.2	0.24	1	FR-139	J-52 S	AOC-3	10-Dec-07	15:55
T20086-4	Arsenic	0.69	B	mg/kg	1.2	0.25	1	FR-158	J-49 S	AOC-3	12-Dec-07	10:20
T20086-11	Arsenic	0.63	B	mg/kg	1	0.21	1	FR-165	J-51 S	AOC-3	12-Dec-07	14:40
T20086-2	Arsenic	0.52	B	mg/kg	1.1	0.23	1	FR-156	J-50 S	AOC-3	12-Dec-07	9:25
T20058-3	Arsenic	0.94	B	mg/kg	1.2	0.23	1	FR-135	Composite 5	AOC-4	10-Dec-07	12:50
T20475-5	Arsenic	0.35	B	mg/kg	1.1	0.22	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05

T20475-11	Arsenic	0.85	B	mg/kg	1	0.2	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35
T20086-4	Barium	209		mg/kg	25	0.075	1	FR-158	J-49 S	AOC-3	12-Dec-07	10:20
T19878-17	Chromium, Hexavalent (a)	1.6	B	mg/kg	2.4	1.2	1	FR-051	J-18 S	AOC-1S	28-Nov-07	16:05
T19891-7	Chromium, Hexavalent (a)	1.3	B	mg/kg	2	1	1	FR-060	J-16 S	AOC-1S	29-Nov-07	10:20
T19891-9	Chromium, Hexavalent (a)	1.3	B	mg/kg	2	1	1	FR-062	J-14 S	AOC-1S	29-Nov-07	11:12
T19878-4	Chromium, Hexavalent (a)	1.2	B	mg/kg	2.4	1.2	1	FR-038	J-21 S	AOC-1S	28-Nov-07	10:39
T19944-9	Chromium, Hexavalent (a)	1.1	B	mg/kg	2.3	1.1	1	FR-093	J-29 S	AOC-1S	3-Dec-07	14:30
T20012-4	Chromium, Hexavalent (a)	1.7	B	mg/kg	2.5	1.2	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40
T20475-2	Chromium, Hexavalent (a)	1.5	B	mg/kg	2.4	1.2	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15
T20475-11	Chromium, Hexavalent (a)	3.9		mg/kg	2.2	1.1	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35
T20475-13	Chromium, Hexavalent (a)	1.1	B	mg/kg	2.2	1.1	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05
T19891-15	Cobalt	1.9	B	mg/kg	5.4	0.19	1	FR-068	J-28 S	AOC-1S	29-Nov-07	15:39
T19927-3	Cobalt	1.9	B	mg/kg	5.2	0.19	1	FR-075	J-25 S	AOC-1S	30-Nov-07	8:37
T19944-6	Cobalt	1.7	B	mg/kg	4.6	0.16	1	FR-090	J-36 S	AOC-1S	3-Dec-07	11:30
T19987-12	Cobalt	1.5	B	mg/kg	5.5	0.2	1	FR-120	J-37 S	AOC-1S	5-Dec-07	15:25
T19891-2	Cobalt	1.2	B	mg/kg	5.4	0.19	1	FR-055	J-23 S	AOC-1S	29-Nov-07	8:36
T19891-12	Cobalt	1.1	B	mg/kg	5.9	0.21	1	FR-065	J-13 S	AOC-1S	29-Nov-07	14:09
T19891-7	Cobalt	0.99	B	mg/kg	5.8	0.21	1	FR-060	J-16 S	AOC-1S	29-Nov-07	10:20
T19964-8	Cobalt	0.84	B	mg/kg	5.9	0.21	1	FR-106	J-33 S	AOC-1S	4-Dec-07	14:55
T19964-5	Cobalt	0.78	B	mg/kg	5.4	0.2	1	FR-103	J-41 S	AOC-1S	4-Dec-07	11:15
T19891-18	Cobalt	0.73	B	mg/kg	5.6	0.2	1	FR-071	J-26 S	AOC-1S	29-Nov-07	16:20
T19861-8	Cobalt	0.72	B	mg/kg	4	0.15	1	FR-023	J-08 S	AOC-1N	27-Nov-07	11:35
T19987-2	Cobalt	0.715	B	mg/kg	5.5	0.2	1	FR-110A	J-40 S	AOC-1S	5-Dec-07	9:10
T19878-7	Cobalt	0.69	B	mg/kg	6.2	0.22	1	FR-041	J-19 S	AOC-1S	28-Nov-07	11:25
T19944-9	Cobalt	0.61	B	mg/kg	4	0.14	1	FR-093	J-29 S	AOC-1S	3-Dec-07	14:30
T19878-2	Cobalt	0.58	B	mg/kg	5.1	0.18	1	FR-036	J-15 S	AOC-1S	28-Nov-07	9:48
T19987-9	Cobalt	0.58	B	mg/kg	5.8	0.21	1	FR-117	J-38 S	AOC-1S	5-Dec-07	13:55
T19861-16	Cobalt	0.56	B	mg/kg	5	0.18	1	FR-031	J-07 S	AOC-1N	27-Nov-07	15:10
T19944-11	Cobalt	0.56	B	mg/kg	5.4	0.2	1	FR-095	J-30 S	AOC-1S	3-Dec-07	15:25
T19944-13	Cobalt	0.55	B	mg/kg	4.1	0.15	1	FR-097	J-32 S	AOC-1S	3-Dec-07	16:25
T19927-5	Cobalt	0.5	B	mg/kg	3.4	0.12	1	FR-077	J-27 S	AOC-1S	30-Nov-07	9:06
T19927-9	Cobalt	0.48	B	mg/kg	3.5	0.13	1	FR-081	J-35 S	AOC-1S	30-Nov-07	14:09
T19861-2	Cobalt	0.44	B	mg/kg	3.4	0.12	1	FR-017	J-02 S	AOC-1N	27-Nov-07	9:30
T19891-5	Cobalt	0.39	B	mg/kg	5.6	0.2	1	FR-058	J-22 S	AOC-1S	29-Nov-07	9:34
T19861-6	Cobalt	0.35	B	mg/kg	2.9	0.1	1	FR-021	J-06 S	AOC-1N	27-Nov-07	10:55
T19944-2	Cobalt	0.34	B	mg/kg	5.4	0.19	1	FR-086	J-34 S	AOC-1S	3-Dec-07	9:30
T19964-3	Cobalt	0.31	B	mg/kg	5.5	0.2	1	FR-101	J-31 S	AOC-1S	4-Dec-07	9:40
T19987-6	Cobalt	0.26	B	mg/kg	5.9	0.21	1	FR-114	J-39 S	AOC-1S	5-Dec-07	10:50
T19878-17	Cobalt	0.25	B	mg/kg	6	0.22	1	FR-051	J-18 S	AOC-1S	28-Nov-07	16:05
T19878-13	Cobalt	0.24	B	mg/kg	6.4	0.23	1	FR-047	J-17 S	AOC-1S	28-Nov-07	14:47
T20039-2	Cobalt	0.95	B	mg/kg	5.6	0.2	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45
T20012-4	Cobalt	0.87	B	mg/kg	6.2	0.22	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40

T20012-2	Cobalt	0.27	B	mg/kg	5.4	0.19	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00
T20086-2	Cobalt	1.1	B	mg/kg	5.7	0.21	1	FR-156	J-50 S	AOC-3	12-Dec-07	9:25
T20086-9	Cobalt	1.1	B	mg/kg	5.7	0.21	1	FR-163	J-47 S	AOC-3	12-Dec-07	13:25
T20058-5	Cobalt	0.88	B	mg/kg	4.9	0.18	1	FR-137	J-53 S	AOC-3	10-Dec-07	15:20
T20086-4	Cobalt	0.81	B	mg/kg	6.2	0.22	1	FR-158	J-49 S	AOC-3	12-Dec-07	10:20
T20058-7	Cobalt	0.8	B	mg/kg	5.9	0.21	1	FR-139	J-52 S	AOC-3	10-Dec-07	15:55
T20086-7	Cobalt	0.63	B	mg/kg	6.1	0.22	1	FR-161	J-48 S	AOC-3	12-Dec-07	11:15
T20086-11	Cobalt	0.6	B	mg/kg	5.2	0.19	1	FR-165	J-51 S	AOC-3	12-Dec-07	14:40
T20475-5	Cobalt	0.3	B	mg/kg	5.5	0.2	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05
T20058-3	Cobalt	0.52	B	mg/kg	5.8	0.21	1	FR-135	Composite 5	AOC-4	10-Dec-07	12:50
T19927-3	Iron	7950		mg/kg	10	2.3	1	FR-075	J-25 S	AOC-1S	30-Nov-07	8:37
T19987-12	Iron	5250		mg/kg	11	2.5	1	FR-120	J-37 S	AOC-1S	5-Dec-07	15:25
T19891-15	Iron	4970		mg/kg	11	2.4	1	FR-068	J-28 S	AOC-1S	29-Nov-07	15:39
T19944-6	Iron	4560		mg/kg	9.1	2	1	FR-090	J-36 S	AOC-1S	3-Dec-07	11:30
T19861-8	Iron	4410		mg/kg	8.1	1.8	1	FR-023	J-08 S	AOC-1N	27-Nov-07	11:35
T19878-7	Iron	3080		mg/kg	12	2.8	1	FR-041	J-19 S	AOC-1S	28-Nov-07	11:25
T19891-12	Iron	2910		mg/kg	12	2.6	1	FR-065	J-13 S	AOC-1S	29-Nov-07	14:09
T19927-5	Iron	2710		mg/kg	6.9	1.5	1	FR-077	J-27 S	AOC-1S	30-Nov-07	9:06
T19891-18	Iron	2700		mg/kg	11	2.5	1	FR-071	J-26 S	AOC-1S	29-Nov-07	16:20
T19861-16	Iron	2680		mg/kg	10	2.2	1	FR-031	J-07 S	AOC-1N	27-Nov-07	15:10
T19891-7	Iron	2610		mg/kg	12	2.6	1	FR-060	J-16 S	AOC-1S	29-Nov-07	10:20
T19891-2	Iron	2590		mg/kg	11	2.4	1	FR-055	J-23 S	AOC-1S	29-Nov-07	8:36
T19878-2	Iron	2220		mg/kg	10	2.3	1	FR-036	J-15 S	AOC-1S	28-Nov-07	9:48
T19861-6	Iron	2000		mg/kg	5.7	1.3	1	FR-021	J-06 S	AOC-1N	27-Nov-07	10:55
T19987-9	Iron	1930		mg/kg	12	2.6	1	FR-117	J-38 S	AOC-1S	5-Dec-07	13:55
T19861-2	Iron	1900		mg/kg	6.9	1.5	1	FR-017	J-02 S	AOC-1N	27-Nov-07	9:30
T19944-9	Iron	1880		mg/kg	8	1.8	1	FR-093	J-29 S	AOC-1S	3-Dec-07	14:30
T19944-13	Iron	1790		mg/kg	8.1	1.8	1	FR-097	J-32 S	AOC-1S	3-Dec-07	16:25
T19964-5	Iron	1780		mg/kg	11	2.4	1	FR-103	J-41 S	AOC-1S	4-Dec-07	11:15
T19964-8	Iron	1400		mg/kg	12	2.7	1	FR-106	J-33 S	AOC-1S	4-Dec-07	14:55
T19987-2	Iron	1350		mg/kg	10	2.3	1	FR-110A	J-40 S	AOC-1S	5-Dec-07	9:10
T19891-5	Iron	1280		mg/kg	11	2.5	1	FR-058	J-22 S	AOC-1S	29-Nov-07	9:34
T19927-9	Iron	1280		mg/kg	7	1.6	1	FR-081	J-35 S	AOC-1S	30-Nov-07	14:09
T19944-2	Iron	1280		mg/kg	11	2.4	1	FR-086	J-34 S	AOC-1S	3-Dec-07	9:30
T19878-17	Iron	1270		mg/kg	12	2.7	1	FR-051	J-18 S	AOC-1S	28-Nov-07	16:05
T19878-13	Iron	1230		mg/kg	13	2.9	1	FR-047	J-17 S	AOC-1S	28-Nov-07	14:47
T19944-11	Iron	1130		mg/kg	11	2.4	1	FR-095	J-30 S	AOC-1S	3-Dec-07	15:25
T19987-6	Iron	954		mg/kg	11	2.5	1	FR-114	J-39 S	AOC-1S	5-Dec-07	10:50
T19964-3	Iron	693		mg/kg	11	2.5	1	FR-101	J-31 S	AOC-1S	4-Dec-07	9:40
T19861-19	Iron	624		mg/kg	8	1.8	1	FR-034	J-05 S	AOC-1N	27-Nov-07	16:05
T19878-11	Iron	548		mg/kg	12	2.7	1	FR-045	J-20 S	AOC-1S	28-Nov-07	14:06
T19878-9	Iron	529		mg/kg	11	2.4	1	FR-043	J-24 S	AOC-1S	28-Nov-07	11:58
T19860-11	Iron	494		mg/kg	9.9	2.2	1	FR-011	J-03 S	AOC-1N	26-Nov-07	16:10
T19878-4	Iron	381		mg/kg	9.8	2.2	1	FR-038	J-21 S	AOC-1S	28-Nov-07	10:39

T19860-8	Iron	363		mg/kg	12	2.6	1	FR-008	J-04 S	AOC-1N	26-Nov-07	15:30	
T19861-11	Iron	341		mg/kg	11	2.4	1	FR-026	J-09 S	AOC-1N	27-Nov-07	13:50	
T19891-9	Iron	270		mg/kg	11	2.5	1	FR-062	J-14 S	AOC-1S	29-Nov-07	11:12	
T20039-2	Iron	2690		mg/kg	11	2.5	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	
T20012-4	Iron	1680		mg/kg	12	2.8	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	
T20039-4	Iron	1020		mg/kg	11	2.5	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	
T20012-2	Iron	985		mg/kg	11	2.4	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	
T20086-2	Iron	3060		mg/kg	11	2.6	1	FR-156	J-50 S	AOC-3	12-Dec-07	9:25	
T20086-4	Iron	2900		mg/kg	12	2.8	1	FR-158	J-49 S	AOC-3	12-Dec-07	10:20	
T20086-7	Iron	2750		mg/kg	12	2.7	1	FR-161	J-48 S	AOC-3	12-Dec-07	11:15	
T20058-5	Iron	2680		mg/kg	9.8	2.2	1	FR-137	J-53 S	AOC-3	10-Dec-07	15:20	
T20058-7	Iron	2300		mg/kg	12	2.7	1	FR-139	J-52 S	AOC-3	10-Dec-07	15:55	
T20086-9	Iron	2250		mg/kg	11	2.6	1	FR-163	J-47 S	AOC-3	12-Dec-07	13:25	
T20086-11	Iron	1670		mg/kg	10	2.3	1	FR-165	J-51 S	AOC-3	12-Dec-07	14:40	
T20058-3	Iron	2520		mg/kg	12	2.6	1	FR-135	Composite 5	AOC-4	10-Dec-07	12:50	
T20475-5	Iron	1500		mg/kg	11	2.5	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	
T20475-9	Iron	956		mg/kg	11	2.4	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	
T20475-2	Iron	737		mg/kg	12	2.7	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	
T20475-11	Iron	515		mg/kg	10	2.2	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	

T19878-7	Lead	26		mg/kg	1.2	0.49	1	FR-041	J-19 S	AOC-1S	28-Nov-07	11:25	
T19891-15	Lead	9.3		mg/kg	1.1	0.43	1	FR-068	J-28 S	AOC-1S	29-Nov-07	15:39	TCEQ Soil Leaching to GW no EPA
T19944-6	Lead	6.8		mg/kg	0.91	0.37	1	FR-090	J-36 S	AOC-1S	3-Dec-07	11:30	
T19964-5	Lead	6.3		mg/kg	1.1	0.43	1	FR-103	J-41 S	AOC-1S	4-Dec-07	11:15	
T19987-12	Lead	6		mg/kg	1.1	0.44	1	FR-120	J-37 S	AOC-1S	5-Dec-07	15:25	
T19964-8	Lead	5.9		mg/kg	1.2	0.48	1	FR-106	J-33 S	AOC-1S	4-Dec-07	14:55	
T19987-9	Lead	5.7		mg/kg	1.2	0.47	1	FR-117	J-38 S	AOC-1S	5-Dec-07	13:55	
T19861-16	Lead	4.3		mg/kg	1	0.4	1	FR-031	J-07 S	AOC-1N	27-Nov-07	15:10	
T19878-17	Lead	4.2		mg/kg	1.2	0.48	1	FR-051	J-18 S	AOC-1S	28-Nov-07	16:05	
T19927-3	Lead	4.2		mg/kg	1	0.41	1	FR-075	J-25 S	AOC-1S	30-Nov-07	8:37	
T19861-8	Lead	4.1		mg/kg	0.81	0.32	1	FR-023	J-08 S	AOC-1N	27-Nov-07	11:35	
T19861-2	Lead	3.8		mg/kg	0.69	0.27	1	FR-017	J-02 S	AOC-1N	27-Nov-07	9:30	
T19891-2	Lead	3.6		mg/kg	1.1	0.43	1	FR-055	J-23 S	AOC-1S	29-Nov-07	8:36	
T19878-2	Lead	3.5		mg/kg	1	0.41	1	FR-036	J-15 S	AOC-1S	28-Nov-07	9:48	
T19861-6	Lead	3.2		mg/kg	0.57	0.23	1	FR-021	J-06 S	AOC-1N	27-Nov-07	10:55	
T19927-5	Lead	3.2		mg/kg	0.69	0.28	1	FR-077	J-27 S	AOC-1S	30-Nov-07	9:06	
T19878-9	Lead	3.1		mg/kg	1.1	0.43	1	FR-043	J-24 S	AOC-1S	28-Nov-07	11:58	
T20086-4	Lead	4.3		mg/kg	1.2	0.5	1	FR-158	J-49 S	AOC-3	12-Dec-07	10:20	
T20086-7	Lead	3.1		mg/kg	1.2	0.48	1	FR-161	J-48 S	AOC-3	12-Dec-07	11:15	
T20086-9	Lead	3.1		mg/kg	1.1	0.46	1	FR-163	J-47 S	AOC-3	12-Dec-07	13:25	
T20475-5	Lead	3.1		mg/kg	1.1	0.44	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	
T20475-11	Lead	5.8		mg/kg	1	0.4	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	

T19944-6	Manganese	241		mg/kg	1.4	0.064	1	FR-090	J-36 S	AOC-1S	3-Dec-07	11:30	
T19987-9	Manganese	153		mg/kg	1.7	0.082	1	FR-117	J-38 S	AOC-1S	5-Dec-07	13:55	

T19891-15	Manganese	146		mg/kg	1.6	0.075	1	FR-068	J-28 S	AOC-1S	29-Nov-07	15:39
T19964-5	Manganese	134		mg/kg	1.6	0.076	1	FR-103	J-41 S	AOC-1S	4-Dec-07	11:15
T19891-2	Manganese	130		mg/kg	1.6	0.075	1	FR-055	J-23 S	AOC-1S	29-Nov-07	8:36
T19987-12	Manganese	112		mg/kg	1.7	0.077	1	FR-120	J-37 S	AOC-1S	5-Dec-07	15:25
T19987-6	Manganese	76.3		mg/kg	1.8	0.082	1	FR-114	J-39 S	AOC-1S	5-Dec-07	10:50
T19891-5	Manganese	75		mg/kg	1.7	0.079	1	FR-058	J-22 S	AOC-1S	29-Nov-07	9:34
T19964-8	Manganese	73		mg/kg	1.8	0.083	1	FR-106	J-33 S	AOC-1S	4-Dec-07	14:55
T19987-2	Manganese	70.05		mg/kg	1.7	0.077	1	FR-110A	J-40 S	AOC-1S	5-Dec-07	9:10
T19944-11	Manganese	69.5		mg/kg	1.6	0.076	1	FR-095	J-30 S	AOC-1S	3-Dec-07	15:25
T19891-18	Manganese	54.3		mg/kg	1.7	0.078	1	FR-071	J-26 S	AOC-1S	29-Nov-07	16:20
T19927-9	Manganese	51.3		mg/kg	1	0.049	1	FR-081	J-35 S	AOC-1S	30-Nov-07	14:09
T19891-7	Manganese	49.3		mg/kg	1.7	0.081	1	FR-060	J-16 S	AOC-1S	29-Nov-07	10:20
T19927-3	Manganese	36		mg/kg	1.6	0.072	1	FR-075	J-25 S	AOC-1S	30-Nov-07	8:37
T19944-2	Manganese	31.7		mg/kg	1.6	0.076	1	FR-086	J-34 S	AOC-1S	3-Dec-07	9:30
T19944-13	Manganese	29		mg/kg	1.2	0.057	1	FR-097	J-32 S	AOC-1S	3-Dec-07	16:25
T19927-5	Manganese	21.3		mg/kg	1	0.048	1	FR-077	J-27 S	AOC-1S	30-Nov-07	9:06
T20039-2	Manganese	186		mg/kg	1.7	0.078	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45
T20012-4	Manganese	64.3		mg/kg	1.8	0.086	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40
T20012-2	Manganese	51.8		mg/kg	1.6	0.076	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00
T20058-7	Manganese	114		mg/kg	1.8	0.083	1	FR-139	J-52 S	AOC-3	10-Dec-07	15:55
T20058-5	Manganese	113		mg/kg	1.5	0.069	1	FR-137	J-53 S	AOC-3	10-Dec-07	15:20
T20086-11	Manganese	95.5		mg/kg	1.6	0.073	1	FR-165	J-51 S	AOC-3	12-Dec-07	14:40
T20086-2	Manganese	76.3		mg/kg	1.7	0.08	1	FR-156	J-50 S	AOC-3	12-Dec-07	9:25
T20086-4	Manganese	42.2		mg/kg	1.9	0.087	1	FR-158	J-49 S	AOC-3	12-Dec-07	10:20
T20086-9	Manganese	41.4		mg/kg	1.7	0.08	1	FR-163	J-47 S	AOC-3	12-Dec-07	13:25
T20086-7	Manganese	26.9		mg/kg	1.8	0.085	1	FR-161	J-48 S	AOC-3	12-Dec-07	11:15
T20058-3	Manganese	28.2		mg/kg	1.7	0.081	1	FR-135	Composite 5	AOC-4	10-Dec-07	12:50
T19860-5	Mercury	0.59		mg/kg	0.019	0.00076	1	FR-005	J-12 S	AOC-1N	26-Nov-07	14:10
T19860-14	Mercury	0.055		mg/kg	0.023	0.0009	1	FR-014	J-01 S	AOC-1N	26-Nov-07	16:55
T19878-13	Mercury	0.055		mg/kg	0.019	0.00076	1	FR-047	J-17 S	AOC-1S	28-Nov-07	14:47
T19891-15	Mercury	0.054		mg/kg	0.018	0.0007	1	FR-068	J-28 S	AOC-1S	29-Nov-07	15:39
T19861-8	Mercury	0.048		mg/kg	0.017	0.00066	1	FR-023	J-08 S	AOC-1N	27-Nov-07	11:35
T19861-6	Mercury	0.033		mg/kg	0.018	0.0007	1	FR-021	J-06 S	AOC-1N	27-Nov-07	10:55
T20086-9	Mercury	0.034		mg/kg	0.019	0.00074	1	FR-163	J-47 S	AOC-3	12-Dec-07	13:25
T20086-4	Mercury	0.033		mg/kg	0.02	0.00077	1	FR-158	J-49 S	AOC-3	12-Dec-07	10:20

T19927-3	Vanadium	13.7		mg/kg	5.2	0.12	1	FR-075	J-25 S	AOC-1S	30-Nov-07	8:37	
T19891-15	Vanadium	13		mg/kg	5.4	0.13	1	FR-068	J-28 S	AOC-1S	29-Nov-07	15:39	
T19987-12	Vanadium	12.1		mg/kg	5.5	0.13	1	FR-120	J-37 S	AOC-1S	5-Dec-07	15:25	
T19944-6	Vanadium	11		mg/kg	4.6	0.11	1	FR-090	J-36 S	AOC-1S	3-Dec-07	11:30	
T20058-5	Vanadium	7.9		mg/kg	4.9	0.12	1	FR-137	J-53 S	AOC-3	10-Dec-07	15:20	
T20012-2	Zinc	47.8		mg/kg	2.2	0.43	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	M

Sample	Parameter	Result	Qual	Units	MQL	SDL	DF	Client ID	Boring	AOC	Collected	Time	Soil = S; Sed = SD
T20425-11	Aluminum	35900		mg/kg	33	7.3	1	FR-208	G-23 SD	AOC-3	8-Jan-08	12:50	SD
T20425-12	Aluminum	34700		mg/kg	99	22	1	FR-209	G-22 SD	AOC-3	8-Jan-08	13:25	SD

T20073-8	Arsenic	7.2		mg/kg	1.8	0.37	1	FR-148	J-43 SD	AOC-1S	11-Dec-07	10:40	SD
T20073-6	Arsenic	2.5		mg/kg	1.5	0.29	1	FR-146	J-42 SD	AOC-1S	11-Dec-07	10:05	SD
T20425-12	Arsenic	17.3		mg/kg	5	0.99	1	FR-209	G-22 SD	AOC-3	39455	0.559027778	SD
T20114-10	Arsenic	8.9		mg/kg	1.8	0.35	1	FR-176	G-46 SD	AOC-3	13-Dec-07	14:00	SD
T20425-15	Arsenic	6.5		mg/kg	1.5	0.31	1	FR-212	J-57 SD	AOC-3	8-Jan-08	14:30	SD
T20425-2	Arsenic	6.3		mg/kg	1.7	0.34	1	FR-199	G-43 SD	AOC-3	8-Jan-08	8:50	SD
T20425-11	Arsenic	6.3		mg/kg	1.7	0.33	1	FR-208	G-23 SD	AOC-3	8-Jan-08	12:50	SD
T20073-10	Arsenic	5		mg/kg	2.3	0.47	1	FR-150	J-54 SD	AOC-3	11-Dec-07	13:15	SD
T20432-1	Arsenic	4.8		mg/kg	1.6	0.32	1	FR-215	G-55 SD	AOC-3	9-Jan-08	8:15	SD
T20114-4	Arsenic	4.7		mg/kg	2.3	0.45	1	FR-170	G-37 SD	AOC-3	13-Dec-07	9:15	SD
T20114-2	Arsenic	3.3		mg/kg	1.2	0.24	1	FR-168	G-36 SD	AOC-3	13-Dec-07	8:00	SD
T20413-13	Arsenic	2.8		mg/kg	1.3	0.25	1	FR-190	G-33 SD	AOC-3	7-Jan-08	13:50	SD
T20425-16	Arsenic	2.8		mg/kg	1.1	0.23	1	FR-213	G-54 SD	AOC-3	8-Jan-08	15:00	SD
T20114-7	Arsenic	2.6		mg/kg	1.3	0.27	1	FR-173	G-47 SD	AOC-3	13-Dec-07	11:45	SD
T20114-5	Arsenic	2.4		mg/kg	1.1	0.22	1	FR-171	G-38 SD	AOC-3	13-Dec-07	10:30	SD
T20425-8	Arsenic	2.4		mg/kg	1.4	0.28	1	FR-205	G-25 SD	AOC-3	8-Jan-08	10:50	SD
T20413-2	Arsenic	2.3		mg/kg	1.6	0.32	1	FR-179	G-48 SD	AOC-3	7-Jan-08	9:05	SD
T20413-11	Arsenic	2.2		mg/kg	1.1	0.23	1	FR-188	G-32 SD	AOC-3	7-Jan-08	12:50	SD
T20425-9	Arsenic	2.13	B	mg/kg	1	0.2	1	FR-206A	G-26 SD	AOC-3	8-Jan-08	11:00	SD
T20073-4	Arsenic	1.7		mg/kg	1.1	0.22	1	FR-144	G-29 SD	AOC-3	11-Dec-07	9:30	SD
T20425-3	Arsenic	1.7		mg/kg	1.1	0.22	1	FR-200	G-44 SD	AOC-3	8-Jan-08	9:05	SD
T20073-1	Arsenic	1.6		mg/kg	1.1	0.22	1	FR-141	G-27 SD	AOC-3	11-Dec-07	8:35	SD
T20073-2	Arsenic	1.6		mg/kg	0.98	0.2	1	FR-142A	G-28 SD	AOC-3	11-Dec-07	9:05	SD
T20413-9	Arsenic	1.6		mg/kg	1	0.21	1	FR-186	G-30 SD	AOC-3	7-Jan-08	12:15	SD
T20413-7	Arsenic	1.5		mg/kg	1	0.21	1	FR-184	J-56 SD	AOC-3	7-Jan-08	10:35	SD
T20413-12	Arsenic	1.5		mg/kg	1.3	0.25	1	FR-189	G-41 SD	AOC-3	7-Jan-08	13:10	SD
T20413-19	Arsenic	1.5		mg/kg	1	0.21	1	FR-196	G-53 SD	AOC-3	7-Jan-08	15:45	SD
T20413-15	Arsenic	1.4		mg/kg	1.2	0.23	1	FR-192	G-35 SD	AOC-3	7-Jan-08	14:35	SD
T20425-7	Arsenic	1.4		mg/kg	1.2	0.25	1	FR-204	G-24 SD	AOC-3	8-Jan-08	10:25	SD
T20432-2	Arsenic	1.4		mg/kg	0.96	0.19	1	FR-216	G-56 SD	AOC-3	9-Jan-08	8:30	SD
T20073-12	Arsenic	1.3		mg/kg	1	0.2	1	FR-152A	J-55 SD	AOC-3	11-Dec-07	15:00	SD
T20413-6	Arsenic	1.3		mg/kg	1	0.21	1	FR-183	G-31 SD	AOC-3	7-Jan-08	10:10	SD
T20413-1	Arsenic	1.1		mg/kg	1	0.2	1	FR-178	J-46 SD	AOC-3	7-Jan-08	8:35	SD
T20413-14	Arsenic	0.86	B	mg/kg	1.1	0.21	1	FR-191	G-34 SD	AOC-3	7-Jan-08	14:15	SD
T20432-4	Arsenic	0.86	B	mg/kg	1.2	0.23	1	FR-218	J-58 SD	AOC-3	9-Jan-08	9:00	SD
T20413-3	Arsenic	0.79	B	mg/kg	0.99	0.2	1	FR-180A	G-49 SD	AOC-3	7-Jan-08	9:20	SD

T20413-8	Arsenic	0.75	B	mg/kg	1.2	0.23	1	FR-185	G-40 SD	AOC-3	7-Jan-08	10:55	SD
T20413-18	Arsenic	0.75	B	mg/kg	1.1	0.23	1	FR-195	G-52 SD	AOC-3	7-Jan-08	15:30	SD
T20425-6	Arsenic	0.74	B	mg/kg	1.1	0.21	1	FR-203	J-45 SD	AOC-3	8-Jan-08	9:45	SD
T20114-8	Arsenic	0.67	B	mg/kg	1.2	0.24	1	FR-174	G-45 SD	AOC-3	13-Dec-07	12:45	SD
T20413-16	Arsenic	0.625	B	mg/kg	1.1	0.23	1	FR-193A	G-51 SD	AOC-3	7-Jan-08	15:00	SD
T20425-4	Arsenic	0.455	B	mg/kg	1.1	0.23	1	FR-201A	J-44 SD	AOC-3	8-Jan-08	9:25	SD
T20413-10	Arsenic	0.45	B	mg/kg	1.2	0.25	1	FR-187	G-39 SD	AOC-3	7-Jan-08	12:30	SD
T20425-1	Arsenic	0.43	B	mg/kg	1.1	0.22	1	FR-198	G-42 SD	AOC-3	8-Jan-08	8:20	SD
T20425-2	bis(2-Ethylhexyl)phthalate	0.729		mg/kg	0.3	0.15	1	FR-199	G-43 SD	AOC-3	8-Jan-08	8:50	SD
T20073-4	bis(2-Ethylhexyl)phthalate	0.444		mg/kg	0.21	0.1	1	FR-144	G-29 SD	AOC-3	11-Dec-07	9:30	SD
T20114-8	bis(2-Ethylhexyl)phthalate	0.408		mg/kg	0.2	0.1	1	FR-174	G-45 SD	AOC-3	13-Dec-07	12:45	SD
T20114-10	bis(2-Ethylhexyl)phthalate	0.342	J	mg/kg	0.35	0.17	1	FR-176	G-46 SD	AOC-3	13-Dec-07	14:00	SD
T20425-13	bis(2-Ethylhexyl)phthalate	0.153	J	mg/kg	0.19	0.09	1	FR-210	G-21 SD	AOC-3	8-Jan-08	13:45	SD
T20413-16	bis(2-Ethylhexyl)phthalate	0.136		mg/kg	0.19	0.1	1	FR-193A	G-51 SD	AOC-3	7-Jan-08	15:00	SD
T20425-12	Copper	57.1		mg/kg	12	0.65	1	FR-209	G-22 SD	AOC-3	8-Jan-08	13:25	SD
T20425-15	Copper	32.2		mg/kg	3.8	0.2	1	FR-212	J-57 SD	AOC-3	8-Jan-08	14:30	SD
T20432-1	Chromium, Hexavalent (a)	7.3		mg/kg	4.1	2	1	FR-215	G-55 SD	AOC-3	9-Jan-08	8:15	SD
T20114-7	Chromium, Hexavalent (a)	1.8	B	mg/kg	2.5	1.3	1	FR-173	G-47 SD	AOC-3	13-Dec-07	11:45	SD
T20425-15	Chromium, Hexavalent (a)	1.4	B	mg/kg	3.3	1.6	1	FR-212	J-57 SD	AOC-3	8-Jan-08	14:30	SD
T20086-5	Chromium, Hexavalent (a)	1.45	B	mg/kg	2.5	1.2	1	FR-159A	J-48 S	AOC-3	12-Dec-07	11:05	S
T20425-11	Iron	23700		mg/kg	17	3.7	1	FR-208	G-23 SD	AOC-3	8-Jan-08	12:50	SD
T20425-12	Iron	23200		mg/kg	50	11	1	FR-209	G-22 SD	AOC-3	8-Jan-08	13:25	SD
T20425-12	Nickel	23.5		mg/kg	20	0.65	1	FR-209	G-22 SD	AOC-3	8-Jan-08	13:25	SD
T20425-12	Silver	1.3	B	mg/kg	5	0.4	1	FR-209	G-22 SD	AOC-3	8-Jan-08	13:25	SD
T20425-11	Silver	1.1	B	mg/kg	1.7	0.13	1	FR-208	G-23 SD	AOC-3	8-Jan-08	12:50	SD
T20114-10	Zinc	896		mg/kg	3.5	0.71	1	FR-176	G-46 SD	AOC-3	13-Dec-07	14:00	SD
T20413-2	Zinc	812		mg/kg	3.2	0.65	1	FR-179	G-48 SD	AOC-3	7-Jan-08	9:05	SD
T20425-15	Zinc	802		mg/kg	3.1	0.61	1	FR-212	J-57 SD	AOC-3	8-Jan-08	14:30	SD
T20425-12	Zinc	611		mg/kg	9.9	2	1	FR-209	G-22 SD	AOC-3	8-Jan-08	13:25	SD
T20432-1	Zinc	569		mg/kg	3.2	0.64	1	FR-215	G-55 SD	AOC-3	9-Jan-08	8:15	SD
T20425-2	Zinc	463		mg/kg	3.4	0.68	1	FR-199	G-43 SD	AOC-3	8-Jan-08	8:50	SD
T20413-1	Zinc	305		mg/kg	2	0.41	1	FR-178	J-46 SD	AOC-3	7-Jan-08	8:35	SD
T20425-9	Zinc	257.6		mg/kg	2	0.4	1	FR-206A	G-26 SD	AOC-3	8-Jan-08	11:00	SD

T20073-10	Zinc	208		mg/kg	4.7	0.93	1	FR-150	J-54 SD	AOC-3	11-Dec-07	13:15	SD
T20425-11	Zinc	207		mg/kg	3.3	0.67	1	FR-208	G-23 SD	AOC-3	8-Jan-08	12:50	SD
T20114-4	Zinc	187		mg/kg	4.5	0.9	1	FR-170	G-37 SD	AOC-3	13-Dec-07	9:15	SD
T20425-13	Zinc	134		mg/kg	1.9	0.38	1	FR-210	G-21 SD	AOC-3	8-Jan-08	13:45	SD
T20425-16	Zinc	128		mg/kg	2.3	0.46	1	FR-213	G-54 SD	AOC-3	8-Jan-08	15:00	SD
T20114-5	Zinc	122		mg/kg	2.2	0.44	1	FR-171	G-38 SD	AOC-3	13-Dec-07	10:30	SD
T20114-10	Manganese	588		mg/kg	2.6	0.12	1	FR-176	G-46 SD	AOC-3	13-Dec-07	14:00	SD
T20425-15	Manganese	504		mg/kg	2.3	0.11	1	FR-212	J-57 SD	AOC-3	8-Jan-08	14:30	SD
T20425-2	Manganese	483		mg/kg	2.5	0.12	1	FR-199	G-43 SD	AOC-3	8-Jan-08	8:50	SD
T20425-12	Methylene chloride (b)	0.0199	JB	mg/kg	0.05	0.01	1	FR-209	G-22 SD	AOC-3	8-Jan-08	13:25	SD

T20465-3	Anthracene	0.44		mg/kg	0.32	0.11	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50
T20465-3	Arsenic	7.1		mg/kg	1.8	0.37	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50
T20465-5	Arsenic	1.7		mg/kg	1.4	0.27	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30
T20465-7	Arsenic	3.2		mg/kg	1.2	0.25	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25
T20465-3	Benzo(a)anthracene	0.71		mg/kg	0.32	0.12	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50
T20465-3	Benzo(a)pyrene	0.511		mg/kg	0.32	0.11	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50
T20465-3	Benzo(b)fluoranthene	0.908		mg/kg	0.32	0.14	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50
T20465-3	Benzo(g,h,i)perylene	0.233	J	mg/kg	0.32	0.18	1	FR-222	J-60SD	AOC-5	39458	0.409722222
T20465-3	Benzo(k)fluoranthene	0.303	J	mg/kg	0.32	0.15	1	FR-222	J-60SD	AOC-5	39458	0.409722222
T20465-3	Chromium	270		mg/kg	1.8	0.13	1	FR-222	J-60SD	AOC-5	39458	0.409722222
T20465-3	Chromium, Hexavalent (a)	5.7		mg/kg	4	2	1	FR-222	J-60SD	AOC-5	39458	0.409722222
T20465-7	Chromium, Hexavalent (a)	2	B	mg/kg	2.8	1.4	1	FR-226	J-59SD	AOC-5	39458	0.475694444
T20465-3	Chrysene	0.895		mg/kg	0.32	0.11	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50
T20465-3	Fluoranthene	1.78		mg/kg	0.32	0.15	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50
T20465-3	Fluorene	0.237	J	mg/kg	0.32	0.1	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50
T20465-3	Indeno(1,2,3-cd)pyrene	0.225	J	mg/kg	0.32	0.13	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50

T20465-3	Lead	1580		mg/kg	1.8	0.74	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50
T20465-3	Phenanthrene	0.342		mg/kg	0.32	0.12	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50
T20465-3	Pyrene	1.7		mg/kg	0.32	0.16	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50
T20465-3	Zinc	259		mg/kg	3.7	0.74	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50

Sample	Parameter	Result	Qual	Units	MQL	SDL	DF	Client ID	Boring	AOC	Collected	Time
T19860-3	1-Methylnaphthalene	0.0647		mg/l	0.005	0.0017	1	FR-003	TW01-11	AOC-1N	26-Nov-07	11:35
T19861-17	1-Methylnaphthalene	0.0155		mg/l	0.005	0.0017	1	FR-032	TW01-07	AOC-1N	27-Nov-07	15:13
T19860-6	1-Methylnaphthalene	0.0109		mg/l	0.005	0.0017	1	FR-006	TW01-12	AOC-1N	26-Nov-07	14:23
T19860-15	1-Methylnaphthalene	0.002	J	mg/l	0.005	0.0017	1	FR-015	TW01-01	AOC-1N	26-Nov-07	16:50
T19860-3	2-Methylnaphthalene	0.0625		mg/l	0.005	0.002	1	FR-003	TW01-11	AOC-1N	26-Nov-07	11:35
T19861-17	Benzene	0.0145		mg/l	0.002	0.0002	1	FR-032	TW01-07	AOC-1N	27-Nov-07	15:13
T19861-17	Benzene	0.0145		mg/l	0.002	0.0002	1	FR-032	TW01-07	AOC-1N	27-Nov-07	15:13
T19860-3	Benzene	0.003		mg/l	0.002	0.0002	1	FR-003	TW01-11	AOC-1N	26-Nov-07	11:35
T19878-18	Benzene	0.0012	J	mg/l	0.002	0.0005	1	FR-052	TW01-18	AOC-1S	28-Nov-07	16:05
T19861-3	Benzene	0.00065	J	mg/l	0.002	0.0002	1	FR-018	TW01-02	AOC-1N	27-Nov-07	9:45
T19927-6	bis(2-Ethylhexyl)phthalate	0.007	J	mg/l	0.005	0.0015	1	FR-078A	TW01-27	AOC-1S	30-Nov-07	9:25
T19927-6	bis(2-Ethylhexyl)phthalate	0.007	J	mg/l	0.005	0.0015	1	FR-078A	TW01-27	AOC-1S	30-Nov-07	9:25
T19860-3	bis(2-Ethylhexyl)phthalate	0.0026	J	mg/l	0.005	0.0015	1	FR-003	TW01-11	AOC-1N	26-Nov-07	11:35
T19861-3	bis(2-Ethylhexyl)phthalate	0.0018	J	mg/l	0.005	0.0015	1	FR-018	TW01-02	AOC-1N	27-Nov-07	9:45
T20073-7	bis(2-Ethylhexyl)phthalate	0.0017	J	mg/l	0.005	0.0015	1	FR-147	J-43 SD	AOC-1S	11-Dec-07	10:35
T19861-9	bis(2-Ethylhexyl)phthalate	0.0016	J	mg/l	0.005	0.0015	1	FR-024	TW01-08	AOC-1N	27-Nov-07	11:35
T19860-15	bis(2-Ethylhexyl)phthalate	0.0015	J	mg/l	0.005	0.0015	1	FR-015	TW01-01	AOC-1N	26-Nov-07	16:50
T19860-3	Ethylbenzene	0.008		mg/l	0.002	0.0005	1	FR-003	TW01-11	AOC-1N	26-Nov-07	11:35
T19860-15	Ethylbenzene	0.0038		mg/l	0.002	0.0005	1	FR-015	TW01-01	AOC-1N	26-Nov-07	16:50
T19878-18	Ethylbenzene	0.0034		mg/l	0.002	0.0005	1	FR-052	TW01-18	AOC-1S	28-Nov-07	16:05
T19861-17	Ethylbenzene	0.002		mg/l	0.002	0.0005	1	FR-032	TW01-07	AOC-1N	27-Nov-07	15:13
T19860-3	Naphthalene	0.163		mg/l	0.015	0.0044	3	FR-003	TW01-11	AOC-1N	26-Nov-07	11:35
T19860-15	Naphthalene	0.0273		mg/l	0.005	0.0015	1	FR-015	TW01-01	AOC-1N	26-Nov-07	16:50
T19860-6	Naphthalene	0.0256		mg/l	0.005	0.0015	1	FR-006	TW01-12	AOC-1N	26-Nov-07	14:23
T19861-17	Naphthalene	0.0053		mg/l	0.005	0.0015	1	FR-032	TW01-07	AOC-1N	27-Nov-07	15:13
T19861-3	Naphthalene	0.0021	J	mg/l	0.005	0.0015	1	FR-018	TW01-02	AOC-1N	27-Nov-07	9:45
T20425-14	Aluminum	699		ug/l	200	86	1	FR-211	J-57SD	AOC-3	8-Jan-08	14:25

T20114-6	Aluminum	307		ug/l	200	86	1	FR-172	G-47SD	AOC-3	13-Dec-07	11:15
T20114-3	Aluminum	300		ug/l	200	86	1	FR-169	G-37SD	AOC-3	13-Dec-07	9:00
T20432-3	Aluminum	128	B	ug/l	200	86	1	FR-217	J-58SD	AOC-3	9-Jan-08	8:50
T20114-1	Aluminum	97.5	B	ug/l	200	86	1	FR-167	G-36SD	AOC-3	13-Dec-07	7:40
T19944-3	Antimony	8.1		ug/l	5	2.7	1	FR-087	TW01-34	AOC-1S	3-Dec-07	10:00
T19944-7	Arsenic	43.7		ug/l	5	2.7	1	FR-091	TW01-36	AOC-1S	3-Dec-07	11:50
T19878-18	Arsenic	21.1		ug/l	5	2.7	1	FR-052	TW01-18	AOC-1S	28-Nov-07	16:05
T19927-10	Arsenic	19.5		ug/l	5	2.7	1	FR-082	TW01-35	AOC-1S	30-Nov-07	14:15
T19927-6	Arsenic	16.65		ug/l	5	2.7	1	FR-078A	TW01-27	AOC-1S	30-Nov-07	9:25
T19987-10	Arsenic	10.5		ug/l	5	2.7	1	FR-118	TW01-38	AOC-1S	5-Dec-07	14:10
T20425-14	Arsenic	10.6		ug/l	5	2.7	1	FR-211	J-57SD	AOC-3	8-Jan-08	14:25
T20475-6	Arsenic	3.1	B	ug/l	5	2.7	1	FR-233	TW06-63	AOC-6	1/14/2008	12:25
T20073-9	Copper	7.7	B	ug/l	25	5.9	1	FR-149A	J-54SD	AOC-3	11-Dec-07	13:10
T20114-6	Chromium, Hexavalent	0.016		mg/l	0.01	0.004	1	FR-172	G-47SD	AOC-3	13-Dec-07	11:15
T20114-1	Chromium, Hexavalent	0.015		mg/l	0.01	0.004	1	FR-167	G-36SD	AOC-3	13-Dec-07	7:40
T19878-14	Iron	10150		ug/l	100	24	1	FR-048A	TW01-17	AOC-1S	28-Nov-07	14:51
T19878-18	Iron	3230		ug/l	100	24	1	FR-052	TW01-18	AOC-1S	28-Nov-07	16:05
T19987-10	Iron	2970		ug/l	100	24	1	FR-118	TW01-38	AOC-1S	5-Dec-07	14:10
T19944-3	Iron	2950		ug/l	100	24	1	FR-087	TW01-34	AOC-1S	3-Dec-07	10:00
T19987-13	Iron	2540		ug/l	100	24	1	FR-121	TW01-37	AOC-1S	5-Dec-07	15:40
T19861-9	Iron	2150		ug/l	100	24	1	FR-024	TW01-08	AOC-1N	27-Nov-07	11:35
T19964-9	Iron	1960		ug/l	100	24	1	FR-107	TW01-33	AOC-1S	4-Dec-07	15:12
T19860-3	Iron	1720		ug/l	100	24	1	FR-003	TW01-11	AOC-1N	26-Nov-07	11:35
T19861-17	Iron	1540		ug/l	100	24	1	FR-032	TW01-07	AOC-1N	27-Nov-07	15:13
T19987-4	Iron	1390		ug/l	100	24	1	FR-112	TW01-40	AOC-1S	5-Dec-07	9:30
T19860-15	Iron	1060		ug/l	100	24	1	FR-015	TW01-01	AOC-1N	26-Nov-07	16:50
T19860-6	Iron	1050		ug/l	100	24	1	FR-006	TW01-12	AOC-1N	26-Nov-07	14:23
T19987-7	Iron	1040		ug/l	100	24	1	FR-115	TW01-39	AOC-1S	5-Dec-07	11:15
T19891-10	Iron	909		ug/l	100	24	1	FR-063	TW01-14	AOC-1S	29-Nov-07	11:12

T19944-7	Iron	864		ug/l	100	24	1	FR-091	TW01-36	AOC-1S	3-Dec-07	11:50
T19927-6	Iron	760.5		ug/l	100	24	1	FR-078A	TW01-27	AOC-1S	30-Nov-07	9:25
T19927-10	Iron	625		ug/l	100	24	1	FR-082	TW01-35	AOC-1S	30-Nov-07	14:15
T19861-3	Iron	578		ug/l	100	24	1	FR-018	TW01-02	AOC-1N	27-Nov-07	9:45
T19964-6	Iron	372		ug/l	100	24	1	FR-104	TW01-41	AOC-1S	4-Dec-07	11:30
T20425-14	Iron	576		ug/l	100	24	1	FR-211	J-57SD	AOC-3	8-Jan-08	14:25
T20475-6	Iron	536		ug/l	100	24	1	FR-233	TW06-63	AOC-6	1/14/2008	12:25
T20475-3	Iron	497		ug/l	100	24	1	FR-230	TW06-64	AOC-6	1/14/2008	11:05
T19944-3	Lead	19.5		ug/l	3	2.8	1	FR-087	TW01-34	AOC-1S	3-Dec-07	10:00
T20432-3	Lead	10.2		ug/l	3	2.8	1	FR-217	J-58SD	AOC-3	9-Jan-08	8:50
T20114-1	Lead	5.3		ug/l	3	2.8	1	FR-167	G-36SD	AOC-3	13-Dec-07	7:40
T20425-14	Lead	4.8		ug/l	3	2.8	1	FR-211	J-57SD	AOC-3	8-Jan-08	14:25
T20114-3	Lead	4		ug/l	3	2.8	1	FR-169	G-37SD	AOC-3	13-Dec-07	9:00
T20114-9	Lead	3.2		ug/l	3	2.8	1	FR-175	G-46SD	AOC-3	13-Dec-07	13:20
T19944-3	Manganese	4120		ug/l	15	4.1	1	FR-087	TW01-34	AOC-1S	3-Dec-07	10:00
T19964-9	Manganese	2150		ug/l	15	4.1	1	FR-107	TW01-33	AOC-1S	4-Dec-07	15:12
T19944-7	Manganese	2140		ug/l	15	4.1	1	FR-091	TW01-36	AOC-1S	3-Dec-07	11:50
T19964-6	Manganese	1010		ug/l	15	4.1	1	FR-104	TW01-41	AOC-1S	4-Dec-07	11:30
T19987-13	Manganese	994		ug/l	15	4.1	1	FR-121	TW01-37	AOC-1S	5-Dec-07	15:40
T19987-7	Manganese	968		ug/l	15	4.1	1	FR-115	TW01-39	AOC-1S	5-Dec-07	11:15
T19927-10	Manganese	826		ug/l	15	4.1	1	FR-082	TW01-35	AOC-1S	30-Nov-07	14:15
T19987-4	Manganese	776		ug/l	15	4.1	1	FR-112	TW01-40	AOC-1S	5-Dec-07	9:30
T19987-10	Manganese	746		ug/l	15	4.1	1	FR-118	TW01-38	AOC-1S	5-Dec-07	14:10
T19878-14	Manganese	452.5		ug/l	15	4.1	1	FR-048A	TW01-17	AOC-1S	28-Nov-07	14:51
T19891-13	Manganese	394		ug/l	15	4.1	1	FR-066	TW01-13	AOC-1S	29-Nov-07	14:35
T19927-6	Manganese	352.5		ug/l	15	4.1	1	FR-078A	TW01-27	AOC-1S	30-Nov-07	9:25
T19860-3	Manganese	324		ug/l	15	4.1	1	FR-003	TW01-11	AOC-1N	26-Nov-07	11:35
T19891-10	Manganese	276		ug/l	15	4.1	1	FR-063	TW01-14	AOC-1S	29-Nov-07	11:12
T19861-3	Manganese	170		ug/l	15	4.1	1	FR-018	TW01-02	AOC-1N	27-Nov-07	9:45
T19860-6	Manganese	146		ug/l	15	4.1	1	FR-006	TW01-12	AOC-1N	26-Nov-07	14:23
T19860-15	Manganese	139		ug/l	15	4.1	1	FR-015	TW01-01	AOC-1N	26-Nov-07	16:50
T19878-18	Manganese	118		ug/l	15	4.1	1	FR-052	TW01-18	AOC-1S	28-Nov-07	16:05

T19861-17	Manganese	111		ug/l	15	4.1	1	FR-032	TW01-07	AOC-1N	27-Nov-07	15:13
T19861-9	Manganese	110		ug/l	15	4.1	1	FR-024	TW01-08	AOC-1N	27-Nov-07	11:35
T20114-1	Manganese	194		ug/l	15	4.1	1	FR-167	G-36SD	AOC-3	13-Dec-07	7:40
T20425-14	Manganese	151		ug/l	15	4.1	1	FR-211	J-57SD	AOC-3	8-Jan-08	14:25

T19860-3	Thallium	6.7	B	ug/l	10	2.7	1	FR-003	TW01-11	AOC-1N	26-Nov-07	11:35
T19861-9	Thallium	6.2	B	ug/l	10	2.7	1	FR-024	TW01-08	AOC-1N	27-Nov-07	11:35
T19861-3	Thallium	5.1	B	ug/l	10	2.7	1	FR-018	TW01-02	AOC-1N	27-Nov-07	9:45
T19861-17	Thallium	5.1	B	ug/l	10	2.7	1	FR-032	TW01-07	AOC-1N	27-Nov-07	15:13
T19860-6	Thallium	4.8	B	ug/l	10	2.7	1	FR-006	TW01-12	AOC-1N	26-Nov-07	14:23
T19860-15	Thallium	4.8	B	ug/l	10	2.7	1	FR-015	TW01-01	AOC-1N	26-Nov-07	16:50
T19927-10	Thallium	4.8	B	ug/l	10	2.7	1	FR-082	TW01-35	AOC-1S	30-Nov-07	14:15
T19944-3	Thallium	4.2	B	ug/l	10	2.7	1	FR-087	TW01-34	AOC-1S	3-Dec-07	10:00
T19964-6	Thallium	4.1	B	ug/l	10	2.7	1	FR-104	TW01-41	AOC-1S	4-Dec-07	11:30
T19964-9	Thallium	3.7	B	ug/l	10	2.7	1	FR-107	TW01-33	AOC-1S	4-Dec-07	15:12
T19891-13	Thallium	3.5	B	ug/l	10	2.7	1	FR-066	TW01-13	AOC-1S	29-Nov-07	14:35
T19927-6	Thallium	3.5	B	ug/l	10	2.7	1	FR-078A	TW01-27	AOC-1S	30-Nov-07	9:25
T19878-14	Thallium	2.9	B	ug/l	10	2.7	1	FR-048A	TW01-17	AOC-1S	28-Nov-07	14:51
T20073-5	Thallium	2.9	B	ug/l	10	2.7	1	FR-145	J-42 SD	AOC-1S	11-Dec-07	10:00
T20432-3	Thallium	9.2	B	ug/l	10	2.7	1	FR-217	J-58SD	AOC-3	9-Jan-08	8:50
T20114-6	Thallium	4.3	B	ug/l	10	2.7	1	FR-172	G-47SD	AOC-3	13-Dec-07	11:15
T20114-1	Thallium	3.9	B	ug/l	10	2.7	1	FR-167	G-36SD	AOC-3	13-Dec-07	7:40

T20465-6	Lead	11.9		ug/l	3	2.8	1	FR-225	J-59SD	AOC-5	11-Jan-08	11:00
T20465-4	Lead	11.5		ug/l	3	2.8	1	FR-223	J-61SD	AOC-5	11-Jan-08	10:10
T20465-1	Lead	11.25		ug/l	3	2.8	1	FR-220A	J-60SD	AOC-5	11-Jan-08	9:05
T20465-4	Silver	2	B	ug/l	10	1.1	1	FR-223	J-61SD	AOC-5	11-Jan-08	10:10
T20465-6	Silver	2	B	ug/l	10	1.1	1	FR-225	J-59SD	AOC-5	11-Jan-08	11:00
T20465-6	Thallium	4.7	B	ug/l	10	2.7	1	FR-225	J-59SD	AOC-5	11-Jan-08	11:00
T20465-4	Thallium	3.9	B	ug/l	10	2.7	1	FR-223	J-61SD	AOC-5	11-Jan-08	10:10