TABLES

Table 1
Common Analyte Groups for Specified Analytical Methods

Metals	SVOCs *(PAHs of concern are shown in bold-italics)*	**PCBs**	**Pesticides**
Arsenic Barium Cadmium Chromium Copper Iron Lead, Manganese Mercury Nickel Selenium Silver Zinc	4-Nitroaniline, di-n-Butylphthalate, Diethylphthalate, ***Phenanthrene*** , Butylbenzylphthalate, ***Fluorene***, N-Nitrosodiphenylamine, ***Acenaphthene***, Isophorone, 2,6-Dinitrotoluene, 4-Chloro-3-methylphenol, N-Nitroso-di-N-propylamine, Hexachloroethane, Hexachlorocyclopentadiene, 4-Chlorophenylphenylether, Carbazole, Hexachlorobutadiene, 2-Methylphenol, Biphenyl, 2-Chlorophenol, 2,4,5-Trichlorophenol, Nitrobenzene, Acetophenone, 3,3'-Dichlorobenzidine, 2-Chloronaphthalene, 2,4,6-Trichlorophenol, Pentachlorophenol, 2-Nitroaniline, 2-Nitrophenol, 2-Methylnaphthalene, ***Naphthalene***, ***Benzo(a)anthracene, Dibenzo(a,h)anthracene***, 2-Methyl-4,6-dinitrophenol, bis(2-Chloroethyl)ether, Phenol, bis(2-Chloroethoxy)methane, bis(2-Ethylhexyl)phthalate, Hexachlorobenzene di-n-Octylphthalate, bis(2-Chloroisopropyl)ether, 4-Chloroaniline, Benzaldehyde, 4-Nitrophenol, 4-Bromophenylphenylether, Caprolactam, 4-Methylphenol, 2,4-Dimethylphenol, ***Anthracene***, 2,4-Dichlorophenol, ***Benzo(k)fluoranthene***, ***Fluoranthene***, Acenaphthylene, 2,4-Dinitrophenol, ***Benzo(a)pyrene***, ***Benzo(b)fluoranthene***, ***Indeno(1,2,3-c,d)pyrene***, ***Pyrene***, 2,4-Dinitrotoluene, Dimethylphthalate, Dibenzofuran, Atrazine, ***Benzo(g,h,i)perylene***, 3-Nitroaniline, ***Chrysene***,	Aroclor 1016 Aroclor 1221 Aroclor 1232 Aroclor 1242 Aroclor 1248 Aroclor 1254 Aroclor 1260	alpha-BHC beta-BHC delta-BHC gamma-BHC (Lindane) Heptachlor Aldrin Heptachlor epoxide Endosulfan I Dieldrin 4,4 ' -DDE Endrin Endosulfan I1 4,4'-DDD Ehdosulfan Sulfate 4,4'-DDT Methoxychlor Endrin ketone Endrin aldehyde alpha-Chlordane gamma-Chlordane Toxaphene

Table 2
Sample Location & Collection Rationale

Sample Area Designation:	Rationale:
1 Dredge Channel	- Single sample collected at the centerline of the dredged channel (~23' bws) - Samples collected approximately every thousand (1000) feet of channel - Sample material would consist of a composite of the entire core length - Sample would represent newly deposited sediment material accumulated since last dredging activity in 2003 or material that has sloughed into the channel from sides. Proposed number of cores: 23 Proposed number of samples: 23
2 Undredged Stream Bank	- Two samples collected at each location outside the extent of the current dredge channel - Samples collected approximately every five hundred (500) feet of channel - Samples would be collected at mid distance between the shore and the edge of the dredge channel - Individual composite sample to be collected of bottom 12" of core above alluvial deposit . (Sample would represent historical bottom accumulation) - Individual composite sample to be collected of top 6" of core (Sample would represent historical surface accumulation) Proposed number of cores: 80 Proposed number of samples: 160
3 ARCs Sample Areas	- Samples located in area of interest and former location of ARCs Study - Samples collected using same protocol as noted in Item#2 above Proposed number of cores: 15 Proposed number of samples: 30
4 Proposed Habitat Areas	- Two samples collected at each location. A third sample would be collected if the core length exceeds 10-feet. - Samples located in proposed habitat areas identified by BNRK. - Sample would be collected at mid distance between the shore and the dredge of the dredge channel. - Individual composite sample to be collected of top 6 of core. (Sample would represent historical surface accumulation). - Individual composite sample to be collected from bottom 12" of core above alluvial deposit. (Sample would represent historical bottom accumulation). Proposed number of cores: 22 Proposed number of samples: 44
5 Contingency Samples	- Samples will be collected in event that unusual color, odor, staining or depth of sediment is encountered. - Samples to be collected from previously noted sample locations Proposed number of samples: 20

Table 2
Sample Location & Collection Rationale

Sample Area Designation:	Rationale:
6 Historical Accumulation (Outside Dredge Channel)	- Two samples collected at each location outside the extent of the current dredge channel. A third sample would be collected if the core length exceeds 10-feet. - Samples would be collected at mid distance between the shore and the edge of the dredge channel. - Individual composite sample to be collected approximately 3 to 5 feet below top of sediments. (Sample would represent historical sediments). - Individual composite sample to be collected from bottom 12" of core above alluvial deposit. (Sample would represent historical bottom accumulation). Proposed number of cores: 36 Proposed number of samples: 72
7 Historical Accumulation (Within Dredge Channel)	- Two samples collected at each location in sediment depositional areas within the dredge channel. A third sample would be collected if the core length exceeds 10 ft. - Individual composite sample to be collected approximately 3 to 5 feet below top of sediments. (Sample would represent historical sediments). - Individual composite sample to be collected from bottom 12" of core above alluvial deposit. (Sample would represent historical bottom accumulation). Proposed number of cores: 4 Proposed number of samples: 8
8 Upstream Background	- Two samples collected at each location in sediment depositional areas. A third sample would be collected if the core length exceeds 10-feet. - Individual composite sample to be collected approximately 3 to 5 feet below top of sediments. (Sample would represent historical sediments). - Individual composite sample to be collected from bottom 12" of core above alluvial deposit. Sample would represent historical bottom accumulation). Proposed number of cores: 2 Proposed number of samples: 4
9 QA/QC	Matrix Spike/Matrix Duplicate samples: 20 sediment, 1 surface water
10 Surface Water	- 25 locations have been surveyed for human use by USACE and BNRK - The general area of the survey-use locations will be sampled, concentrating on the locations that have showed to have the highest activity. - Individual surface water samples collected at each sample location Proposed number of samples: 17
11 Surface Sediment Solid Phase Toxicity Testing	Samples will be collected by field team and provided to USACE for analysis and use. Sediment will be used to determine: - Are sediments outside of the navigation channel toxic to benthic organisms? - Can a level of sediment be defined that are not toxic to benthic organisms? - Are sediments currently in the navigation channel toxic to benthic organisms, and so would preclude open lake disposal of dredged sediments? - Are sediments in areas identified as potential habitat areas toxic to benthic organisms, and so these areas would require some sediment remediation, prior to habitat restoration Proposed number of samples: 13

Table 3
Sample Location, Description and Field Information
Buffalo River Sediment Study
Buffalo(C), Erie County

Sample ID:	Date:	Transect Location:	GPS Coordinates: Degrees-Decimal Minutes		Sample Type:	Design Sample Interval:	Actual Sample Interval (ft.):	Depth of Water (Water Surface to top of Sediment) (ft.)	Sediment Recovery (ft.)
1-590-00-C00	09/09/05	590+00	42 51.822	78 51.687	sediment	core composite	no recovery	2.1	0.0
2-590-00-R00	09/10/05	590+00	42 51.840	78 51.681	sediment	top 6"	no recovery	15.3	0.0
2-590-00-R00	09/10/05	590+00	42 51.840	78 51.681	sediment	bottom 12"	no recovery	15.3	0.0
2-590-00-L06	09/01/05	590+00	42 51.798	78 51.698	sediment	top 6"	0 - 0.5	11.6	2.0
2-590-00-L00	09/01/05	590+00	42 51.798	78 51.698	sediment	bottom 12"	sample not collected	11.6	2.0
10-591-00-R00	08/17/05	591+00	42 51.827	78 51.657	surface water	Surface Water Sample	na	na	na
3-592-50-R06	09/10/05	592+50	42 51.821	78 51.601	sediment	top 6"	0 - 0.5	3.5	3.8
3-592-50-R34	09/10/05	592+50	42 51.821	78 51.601	sediment	bottom 12"	2.8 - 3.8	3.5	3.8
6-593-50-R35	09/10/05	593+50	42 51.798	78 51.620	sediment	top 3'-5'	3 - 5	15.0	7.8
6-593-50-R78	09/10/05	593+50	42 51.798	78 51.620	sediment	bottom 12"	6.7 - 7.8	15.0	7.8
2-595-00-R06	09/10/05	595+00	42 51.771	78 51.613	sediment	top 6"	0 - 0.5	16.7	6.3
2-595-00-R67	09/10/05	595+00	42 51.771	78 51.613	sediment	bottom 12"	5.2 - 6.3	16.7	6.3
2-595-00-L06	09/01/05	595+00	4251.767	78 51.687	sediment	top 6"	0 - 0.5	23.0	1.4
2-595-00-L00	09/01/05	595+00	4251.767	78 51.687	sediment	bottom 12"	sample not collected	23.0	1.4
6-597-50-R35	09/10/05	597+50	42 51.723	78 51.616	sediment	top 3'-5'	3 - 5	11.3	6.2
6-597-50-R67	09/10/05	597+50	42 51.723	78 51.616	sediment	bottom 12"	5.2 - 6.2	11.3	6.2
6-597-50-L03	09/01/05	597+50	42 51.746	78 51.691	sediment	top 3'-5' and bottom 12"	0 - 2.4	22.6	2.6
1-600-00-C01	09/09/05	600+00	42 51.707	78 51.690	sediment	core composite	0 - 0.5	24.9	0.6
2-600-00-R06	09/10/05	600+00	42 51.692	78 51.663	sediment	top 6"	0 - 0.5	10.5	8.0
2-600-00-R78	09/10/05	600+00	42 51.692	78 51.663	sediment	bottom 12"	7 - 8	10.5	8.0
2-600-00-L01	09/01/05	600+00	42 51.715	78 51.709	sediment	top 6" and bottom 12"	0- 1.1	23.7	1.1
6-602-50-R35	09/09/05	602+50	42 51.661	78 51.685	sediment	top 3'-5'	3 - 5	7.9	9.4
6-602-50-R89	09/09/05	602+50	42 51.661	78 51.685	sediment	bottom 12"	8.0 - 9.0	7.9	9.4
6-602-50-L02	09/09/05	602+50	42 51.677	78 51.726	sediment	top 6" and bottom 12"	0 - 1.5	16.9	1.5
2-605-00-R06	09/10/05	605+00	42 51.618	78 51.707	sediment	top 6"	0 - 0.5	10.0	6.8
2-605-00-R67	09/10/05	605+00	42 51.618	78 51.707	sediment	bottom 12"	5.8 - 6.8	10.0	6.8
2-605-00-L06	09/09/05	605+00	42 51.626	78 51.742	sediment	top 6"	0 - 0.5	19.4	6.0
2-605-00-L56	09/09/05	605+00	42 51.626	78 51.742	sediment	bottom 12"	5 - 6	19.4	6.0
6-608-00-R01	09/10/05	608+00	42 51.573	78 51.713	sediment	top 3'-5' and bottom 12"	0 - 1.1	12.4	1.1
6-608-00-L35	09/10/05	608+00	42 51.581	78 51.767	sediment	top 3'-5'	3-5	9.2	9.6
6-608-00-L09	09/10/05	608+00	42 51.581	78 51.767	sediment	bottom 12"	8.6 - 9.6	9.2	9.6

1-610-00-C03	09/10/05	610+00	42 51.549	78 51.734	sediment	core composite	0 - 3.2	22.0	3.3
2-610-00-R01	09/15/05	610+00	42 51.550	78 51.716	sediment	top 6" and bottom 12"	0 - 0.7	18.9	0.7
2-610-00-L06	09/15/05	610+00	42 51.541	78 51.762	sediment	top 6"	0 - 0.5	18.9	5.0
2-610-00-L45	09/15/05	610+00	42 51.541	78 51.762	sediment	bottom 12"	3.8 - 4.8	18.9	5.0
2-610-00-L34	09/15/05	610+00	42 51.541	78 51.762	sediment	Discrete VOC	3.2 - 3.4	18.9	5.0
11-610-00-C00	09/06/05	610+00	42 51.540	78 51.733	sediment	top 6"	0 - 0.5	ACE Biotoxicity	na
4-613-00-R06	09/15/05	613+00	42 51.504	78 51.705	sediment	top 6"	0 - 0.5	17.0	4.0
4-613-00-R34	09/15/05	613+00	42 51.504	78 51.705	sediment	bottom 12"	3.0 - 4.0	17.0	4.0
6-613-00-L35	09/01/05	613+00	42 51.494	78 51.748	sediment	top 3'-5'	3.0 - 5.0	16.2	5.3
6-613-00-L00	09/01/05	613+00	42 51.494	78 51.748	sediment	bottom 12"	sample not collected	16.2	5.3
2-615-00-R06	09/15/05	615+00	42 51.470	78 51.691	sediment	top 6"	0 - 0.5	7.3	2.5
2-615-00-R23	09/15/05	615+00	42 51.470	78 51.691	sediment	bottom 12"	1.5 - 2.5	7.3	2.5
2-615-00-L06	09/01/05	615+00	42 51.461	78 51.740	sediment	top 6"	0 - 0.5	16.1	4.7
2-615-00-L45	09/01/05	615+00	42 51.461	78 51.740	sediment	bottom 12"	3.7 - 4.7	16.1	4.7
4-617-00-R06	09/15/05	617+00	42 51.436	78 51.682	sediment	top 6"	0 - 0.5	na	5.9
4-617-00-R56	09/15/05	617+00	42 51.436	78 51.682	sediment	bottom 12"	4.9 - 5.9	na	5.9
6-617-00-L02	09/01/05	617+00	42 51.428	78 51.733	sediment	top 3'-5' and bottom 12"	0 - 2.0	16.5	2.0
10-617-00-R00	08/17/05	617+00	42 51.429	78 51.685	surface water	Surface Water Sample	na	na	na
1-620-00-C03	09/15/05	620+00	42 51.385	78 51.701	sediment	core composite	0 - 2.8	24.7	2.8
2-620-00-R06	09/15/05	620+00	42 51.392	78 51.671	sediment	top 6"	0 - 0.5	26.6	3.2
2-620-00-R23	09/15/05	620+00	42 51.392	78 51.671	sediment	bottom 12"	2.2 - 3.2	26.6	3.2
2-620-00-L06	09/01/05	620+00	42 51.381	78 51.720	sediment	top 6"	0 - 0.5	13.4	3.0
2-620-00-L23	09/01/05	620+00	42 51.381	78 51.720	sediment	bottom 12"	2.0 - 3.0	13.4	3.0
4-623-00-R06	09/15/05	623+00	42 51.367	78 51.637	sediment	top 6"	0 - 0.5	7.0	4.7
4-623-00-R45	09/15/05	623+00	42 51.367	78 51.637	sediment	bottom 12"	3.7 - 4.7	7.0	4.7
6-623-00-L35	09/02/05	623+00	42 51.329	78 51.669	sediment	top 3'-5' and bottom 12"	3.0 - 5.0	9.6	5.5
2-625-00-R06	09/15/05	625+00	42 51.350	78 51.600	sediment	top 6"	0 - 0.5	18.2	5.5
2-625-00-R56	09/15/05	625+00	42 51.350	78 51.600	sediment	bottom 12"	5.3 - 6.3	18.2	6.3
6-625-00-L06	09/02/05	625+00	42 51.312	78 51.626	sediment	top 6"	0 - 0.5	9.5	6.6
6-625-00-L67	09/02/05	625+00	42 51.312	78 51.626	sediment	bottom 12"	5.6 - 6.6	9.5	6.6
6-627-00-R02	09/15/05	627+00	42 51.342	78 51.574	sediment	top 3'-5' and bottom 12"	0- 1.6	20.5	1.6
6-627-00-L02	09/02/05	627+00	42 51.311	78 51.573	sediment	top 3'-5' and bottom 12"	0 - 2.1	20.5	2.1
10-627-00-R00	08/17/05	627+00	42 51.344	78 51.586	surface water	Surface Water Sample	na	na	na
1-630-00-C03	09/15/05	630+00	42 51.339	78 51.515	sediment	core composite	0 - 3.4	26.9	3.4
2-630-00-R06	09/15/05	630+00	42 51.359	78 51.536	sediment	top 6"	0 - 0.5	6.3	4.2
2-630-00-R34	09/15/05	630+00	42 51.359	78 51.536	sediment	bottom 12"	3.2 - 4.2	6.3	4.2
2-630-00-L06	09/02/05	630+00	42 51.325	78 51.508	sediment	top 6"	0 - 0.5	20.3	2.0

2-630-00-L12	09/02/05	630+00	42 51.325	78 51.508	sediment	bottom 12"	1.0 - 2.0	20.3	2.0
4-633-00-R06	09/02/05	633+00	42 51.382	78 51.469	sediment	top 6"	0 - 0.5	6.1	5.9
4-633-00-R56	09/02/05	633+00	42 51.382	78 51.469	sediment	bottom 12"	4.7 - 5.7	6.1	5.9
6-633-00-L02	09/15/05	633+00	42 51.348	78 51.455	sediment	top 3'-5' and bottom 12"	0 - 1.5	13.3	1.5
10-633-00-L00	08/17/05	633+00	42 51.355	78 51.456	surface water	Surface Water Sample	na	na	na
2-635-00-R06	09/15/05	635+00	42 51.391	78 51.423	sediment	top 6"	0 - 0.5	1.9	7.2
2-635-00-R67	09/15/05	635+00	42 51.391	78 51.423	sediment	bottom 12"	6.2 - 7.2	1.9	7.2
2-635-00-L06	09/15/05	635+00	42 51.361	78 51.403	sediment	top 6"	0 - 0.5	14.7	5.0
2-635-00-L45	09/15/05	635+00	42 51.361	78 51.403	sediment	bottom 12"	4.0 - 5.0	14.7	5.0
4-638-00-R06	09/15/05	638+00	42 51.413	78 51.363	sediment	top 6"	0 - 0.5	10.2	1.8
4-638-00-R12	09/15/05	638+00	42 51.413	78 51.363	sediment	bottom 12"	0.8 - 1.5	10.2	1.8
6-638-00-L02	09/15/05	638+00	42 51.366	78 51.349	sediment	top 3'-5' and bottom 12"	0 - 2.0	20.0	2.0
1-640-00-C03	09/16/05	640+00	42 51.401	78 51.320	sediment	core composite	0 - 3.4	23.4	3.4
2-640-00-R06	09/16/05	640+00	42 51.422	78 51.313	sediment	top 6"	0 - 0.5	7.0	3.5
2-640-00-R34	09/16/05	640+00	42 51.422	78 51.313	sediment	bottom 12"	2.5 - 3.5	7.0	3.5
2-640-00-L01	09/15/05	640+00	42 51.374	78 51.308	sediment	top 6" and bottom 12"	0 - 1.3	21.8	1.3
4-642-50-R01	09/16/05	642+50	42 51.426	78 51.276	sediment	top 6" and bottom 12"	0 - 0.9	10.4	0.9
6-642-50-L35	09/16/05	642+50	42 51.379	78 51.247	sediment	top 3'-5'	3.0 - 5.0	13.4	7.5
6-642-50-L00	09/16/05	642+50	42 51.379	78 51.247	sediment	bottom 12"	sample not collected	13.4	7.5
7-645-00-C35	09/16/05	645+00	42 51.410	78 51.211	sediment	top 3'-5'	3.0 - 5.0	18.1	5.9
7-645-00-C00	09/16/05	645+00	42 51.410	78 51.211	sediment	bottom 12"	sample not collected	18.1	5.9
2-645-00-R01	09/16/05	645+00	42 51.447	78 51.274	sediment	top 6" and bottom 12"	0 - 0.6	7.7	0.6
2-645-00-L06	09/16/05	645+00	42 51.396	78 51.178	sediment	top 6"	0 - 0.5	10.0	7.5
2-645-00-L78	09/16/05	645+00	42 51.396	78 51.178	sediment	bottom 12"	6.5 - 7.5	10.0	7.5
4-646-00-L06	09/16/05	646+00	42 51.410	78 51.148	sediment	top 6"	0 - 0.5	10.0	4.9
4-646-00-L45	09/16/05	646+00	42 51.410	78 51.148	sediment	bottom 12"	3.9 - 4.9	10.0	4.9
10-646-00-L00	08/17/05	646+00	42 51.413	78 51.197	surface water	Surface Water Sample	na	na	na
1-647-00-C07	09/16/05	647+00	42 51.443	78 51.170	sediment	core composite	0 - 7.0	17.0	7.0
3-647-00-L06	09/10/05	647+00	42 51.438	78 51.109	sediment	top 6"	0 - 0.5	15.9	8.2
3-647-00-L89	09/10/05	647+00	42 51.438	78 51.109	sediment	bottom 12"	7.3 - 8.3	15.9	8.2
11-647-00-C00	09/06/05	647+00	42 51.448	78 51.174	sediment	top 6"	0 - 0.5	ACE Biotoxicity	na
4-648-00-L06	09/10/05	648+00	42 51.463	78 51.113	sediment	top 6"	0 - 0.5	14.6	9.0
7-648-50-C35	09/16/05	648+50	42 51.469	78 51.168	sediment	top 3'-5'	3.0 - 5.0	16.0	5.5
7-648-50-C00	09/16/05	648+50	42 51.469	78 51.168	sediment	bottom 12"	sample not collected	16.0	5.5
4-648-00-L89	09/10/05	648+00	42 51.463	78 51.113	sediment	bottom 12"	8.0 - 9.0	14.6	9.0
3-648-50-L06	09/10/05	648+50	42 51.476	78 51.127	sediment	top 6"	0 - 0.5	13.5	6.9
3-648-50-L67	09/10/05	648+50	42 51.476	78 51.127	sediment	bottom 12"	5.9 - 6.9	13.5	6.9

1-650-00-C07	09/16/05	650+00	42 51.482	78 51.213	sediment	core composite	0 - 6.9	20.3	6.9
2-650-00-R00	09/01/05	650+00	42 51.469	78 51.263	sediment	top 6" and bottom 12"	no recovery	16.9	0.0
2-650-00-L06	09/10/05	650+00	42 51.500	78 51.179	sediment	top 6"	0 - 0.5	15.6	8.0
2-650-00-L78	09/10/05	650+00	42 51.500	78 51.179	sediment	bottom 12"	7.0 - 8.0	15.6	8.0
10-650-00-L00	08/17/05	650+00	42 51.491	78 51.165	surface water	Surface Water Sample	na	na	na
4-652-00-L06	09/10/05	652+00	42 51.526	78 51.230	sediment	top 6"	0 - 0.5	6.4	10.8
4-652-00-L11	09/10/05	652+00	42 51.526	78 51.230	sediment	bottom 12"	9.8 - 10.8	6.4	10.8
4-652-50-R01	09/10/05	652+50	42 51.484	78 51.284	sediment	top 6" and bottom 12"	0 - 1.2	10.0	1.2
2-655-00-R02	09/01/05	655+00	42 51.514	78 51.307	sediment	top 6" and bottom 12"	0 - 2.1	1.9	2.1
2-655-00-L06	09/01/05	655+00	42 51.555	78 51.295	sediment	top 6"	0 - 0.5	12.6	4.2
2-655-00-L34	09/01/05	655+00	42 51.555	78 51.295	sediment	bottom 12"	3.2 - 4.2	12.6	4.2
10-655-00-R00	09/01/05	655+00	42 51.591	78 51.283	surface water	Surface Water Sample	na	na	na
4-658-00-R02	09/01/05	658+00	42 51.566	78 51.371	sediment	top 6" and bottom 12"	0-2.0	10.3	3.3
4-658-00-L06	09/01/05	658+00	42 51.589	78 51.316	sediment	top 6"	0 - 0.5	5.4	5.0
4-658-00-L45	09/01/05	658+00	42 51.589	78 51.316	sediment	bottom 12"	4.0 - 5.0	5.4	5.0
10-658-00-L00	08/17/05	658+00	42 51.580	78 51.316	surface water	Surface Water Sample	na	na	na
11-658-00-L00	09/06/05	658+00	42 51.577	78 51.318	sediment	top 6"	0 - 0.5	ACE Biotoxicity	na
1-660-00-C05	09/01/05	660+00	42 51.605	78 51.357	sediment	core composite	0 - 5.2	23.3	5.2
2-660-00-R06	09/01/05	660+00	42 51.596	78 51.389	sediment	top 6"	0 - 0.5	12.3	5.6
2-660-00-R56	09/01/05	660+00	42 51.596	78 51.389	sediment	bottom 12"	4.6 - 5.6	12.3	5.6
2-660-00-L06	09/01/05	660+00	42 51.617	78 51.334	sediment	top 6"	0 - 0.5	5.7	6.3
2-660-00-L56	09/01/05	660+00	42 51.617	78 51.334	sediment	bottom 12"	5.3 - 6.3	5.7	6.3
4-662-00-R06	08/30/05	662+00	42 51.623	78 51.403	sediment	top 6"	0 - 0.5	11.3	8.0
4-662-00-R78	08/30/05	662+00	42 51.623	78 51.403	sediment	bottom 12"	7.0 - 8.0	11.3	8.0
4-662-00-L06	08/30/05	662+00	42 51.644	78 51.346	sediment	top 6"	0 - 0.5	11.0	6.3
4-662-00-L56	08/30/05	662+00	42 51.644	78 51.346	sediment	bottom 12"	5.3 - 6.3	11.0	6.3
2-665-00-R06	08/30/05	665+00	42 51.684	78 51.418	sediment	top 6"	0 - 0.5	13.9	5.2
2-665-00-R45	08/30/05	665+00	42 51.684	78 51.418	sediment	bottom 12"	4.2 - 5.2	13.9	5.2
2-665-00-L06	08/30/05	665+00	42 51.682	78 51.362	sediment	top 6"	0 - 0.5	12.3	5.9
2-665-00-L56	08/30/05	665+00	42 51.682	78 51.362	sediment	bottom 12"	4.9 - 5.9	12.3	5.9
6-667-00-R35	08/30/05	667+00	42 51.734	78 51.414	sediment	top 3'-5'	3 - 5	10.1	10.0
6-667-00-R910	08/30/05	667+00	42 51.734	78 51.414	sediment	bottom 12"	9 - 10	10.1	10.0
4-668-00-L06	08/30/05	668+00	42 51.721	78 51.340	sediment	top 6"	0 - 0.5	12.2	10.0
4-668-00-L910	08/30/05	668+00	42 51.721	78 51.340	sediment	bottom 12"	9 - 10	12.2	10.0
1-670-00-C06	08/30/05	670+00	42 51.761	78 51.345	sediment	core composite	0 - 5.6	23.3	5.6
2-670-00-R06	08/30/05	670+00	42 51.778	78 51.364	sediment	top 6"	0 - 0.5	13.7	6.8
2-670-00-R67	08/30/05	670+00	42 51.778	78 51.364	sediment	bottom 12"	5.8 - 6.8	13.7	6.8

2-670-00-L06	08/30/05	670+00	42 51.742	78 51.320	sediment	top 6" and bottom 12"	0 - 0.5	20.4	1.2
10-670-00-00	08/17/05	670+00	42 51.761	78 51.345	surface water	Surface Water Sample	na	na	na
6-672-00-R35	08/30/05	672+00	42 51.806	78 51.302	sediment	top 3'-5'	3 - 5	9.5	14.0
6-672-00-R121 3	08/30/05	672+00	42 51.806	78 51.302	sediment	bottom 12"	11.3 - 12.0	9.5	14.0
4-673-00-L06	08/30/05	673+00	42 51.750	78 51.263	sediment	top 6"	0 - 0.5	21.0	4.4
4-673-00-L23	08/30/05	673+00	42 51.750	78 51.263	sediment	bottom 12"	2.7 - 3.3	21.0	4.4
11-673-00-L00	09/06/05	673+00	42 51.751	78 51.256	sediment	top 6"	0 - 0.5	ACE Biotoxicity	na
2-675-00-R06	08/30/05	675+00	42 51.785	78 51.234	sediment	top 6"	0 - 0.5	16.3	4.8
2-675-00-R45	08/30/05	675+00	42 51.785	78 51.234	sediment	bottom 12"	3.8 - 4.8	16.3	4.8
2-675-00-L06	08/30/05	675+00	42 51.759	78 51.223	sediment	top 6" and bottom 12"	0 - 1.0	13.9	1.0
10-675-00-R00	08/17/05	675+00	42 51.791	78 51.241	surface water	Surface Water Sample	na	na	na
4-677-00-L06	08/30/05	677+00	42 51.763	78 51.175	sediment	top 6"	0 - 0.5	6.4	4.8
4-677-00-L34	08/30/05	677+00	42 51.763	78 51.175	sediment	bottom 12"	2.8 - 3.8	6.4	4.8
6-677-00-R35	08/30/05	677+00	42 51.804	78 51.187	sediment	top 3'-5'	0 - 3.5	5.7	6.3
6-677-00-R00	08/30/05	677+00	42 51.804	78 51.187	sediment	bottom 12"	sample not collected	5.7	6.3
1-680-00-C04	08/23/05	680+00	42 51.789	78 51.111	sediment	core composite	0 - 4	23.7	4.0
2-680-00-R06	08/23/05	680+00	42 51.809	78 51.116	sediment	top 6"	0 - 0.5	9.2	4.5
2-680-00-R00	08/23/05	680+00	42 51.809	78 51.116	sediment	bottom 12"	sample not collected	9.2	4.5
2-680-00-L06	08/23/05	680+00	42 51.770	78 51.123	sediment	top 6" and bottom 12"	0 - 0.5	na	1.3
10-680-00-R00	08/17/05	680+00	42 51.798	78 51.126	surface	Surface Water Sample	na	na	na
4-682-00-L06	08/23/05	682+00	42 51.753	78 51.073	sediment	top 6"	0 - 0.5	8.3	2.5
4-682-00-L23	08/23/05	682+00	42 51.753	78 51.073	sediment	bottom 12"	1.5 - 2.5	8.3	2.5
6-682-00-R35	08/23/05	682+00	42 51.799	78 51.067	sediment	top 3'-5'	3 - 5	13.0	5.5
6-682-00-R00	08/23/05	682+00	42 51.799	78 51.067	sediment	bottom 12"	sample not collected	13.0	5.5
10-682-00-R00	08/17/05	682+00	42 51.791	78 51.070	surface	Surface Water Sample	na	na	na
2-685-00-R06	08/23/05	685+00	42 51.761	78 50.990	sediment	top 6" and bottom 12"	0 - 0.5	12.6	0.7
2-685-00-L06	08/23/05	685+00	42 51.732	78 51.041	sediment	top 6"	0 - 0.5	8.2	3.0
2-685-00-L23	08/23/05	685+00	42 51.732	78 51.041	sediment	bottom 12"	2 - 3	8.2	3.0
4-688-00-L06	08/23/05	688+00	42 51.700	78 51.011	sediment	top 6"	0 - 0.5	na	3.0
4-688-00-L23	08/23/05	688+00	42 51.700	78 51.011	sediment	bottom 12"	2 - 3	na	3.0
6-688-00-R35	08/23/05	688+00	42 51.712	78 50.961	sediment	top 3'-5'	3 - 5	14.5	8.3
6-688-00-R67	08/23/05	688+00	42 51.712	78 50.961	sediment	bottom 12"	6 - 7	14.5	8.3
1-690-00-C05	08/23/05	690+00	42 51.675	78 50.969	sediment	core composite	0 - 4.5	24.0	4.5
2-690-00-R06	08/23/05	690+00	42 51.687	78 50.945	sediment	top 6"	0 - 0.5	na	3.3
2-690-00-R12	08/23/05	690+00	42 51.687	78 50.945	sediment	bottom 12"	1 - 2	na	3.3
2-690-00-L06	08/23/05	690+00	42 51.671	78 50.998	sediment	top 6"	0 - 0.5	11.6	10.0
2-690-00-L00	08/23/05	690+00	42 51.671	78 50.998	sediment	bottom 12"	sample not collected	11.6	10.0

11-690-00-L00	09/06/05	690+00	42 51.679	78 50.9716	sediment	top 6"	0 - 0.5	ACE Biotoxicity	na
4-693-00-L06	08/23/05	693+00	42 51.619	78 50.969	sediment	top 6" and bottom 12"	0 - 0.5	na	1.6
6-693-00-R35	08/23/05	693+00	42 51.657	78 50.933	sediment	top 3'-5'	3 - 5	na	7.2
6-693-00-R56	08/23/05	693+00	42 51.657	78 50.933	sediment	bottom 12"	5 - 6	na	7.2
2-695-00-R01	08/29/05	695+00	42 51.598	78 50.899	sediment	top 6" and bottom 12"	0 - 1.3	18.2	1.3
2-695-00-L06	08/23/05	695+00	42 51.605	78 50.965	sediment	top 6" and bottom 12"	0 - 0.5	na	1.6
10-695-00-R00	08/17/05	695+00	42 51.618	78 50.910	surface	Surface Water Sample	na	na	na
11-695-00-R00	09/06/05	695+00	42 51.618	78 50.910	sediment	top 6"	0 - 0.5	ACE Biotoxicity	na
6-698-00-R02	08/29/05	698+00	42 51.567	78 50.863	sediment	top 3'-5'	0 - 1.8	8.5	5.2
6-698-00-R00	08/29/05	698+00	42 51.567	78 50.863	sediment	bottom 12"	sample not collected	8.5	5.2
6-698-00-L35	08/29/05	698+00	42 51.549	78 50.913	sediment	top 3'-5'	3 - 5	11.0	8.6
6-698-00-L89	08/29/05	698+00	42 51.549	78 50.913	sediment	bottom 12"	7.6 - 8.6	11.0	8.6
1-700-00-C05	08/27/05	700+00	42 51.537	78 50.863	sediment	core composite	0 - 4.8	20.7	4.8
2-700-00-R01	08/29/05	700+00	42 51.540	78 50.841	sediment	top 6" and bottom 12"	0 - 1.4	5.3	1.4
2-700-00-L06	08/29/05	700+00	42 51.520	78 50.894	sediment	top 6"	0 - 0.5	8.9	9.9
2-700-00-L67	08/29/05	700+00	42 51.520	78 50.894	sediment	Discrete VOC	6.5 - 6.8	8.9	9.9
2-700-00-L910	08/29/05	700+00	42 51.520	78 50.894	sediment	bottom 12"	8.9 - 9.9	8.9	9.9
6-702-50-L03	08/29/05	702+50	42 51.485	78 50.865	sediment	top 6" and bottom 12"	0 - 3.1	13.3	3.1
6-702-50-R35	8/29/05	702+50	42 51.504	78 50.808	sediment	top 3'-5'	3 - 5	3.5	6.2
6-702-50-R56	8/29/05	702+50	42 51.504	78 50.808	sediment	bottom 12"	5.8 - 6.2	3.5	6.2
2-705-00-R06	08/29/05	705+00	42 51.476	78 50.793	sediment	top 6"	0 - 0.5	6.2	3.7
2-705-00-R34	08/29/05	705+00	42 51.476	78 50.793	sediment	bottom 12"	2.7 - 3.7	6.2	3.7
2-705-00-L06	08/30/05	705+00	42 51.459	78 50.838	sediment	top 6"	0 - 0.5	11.4	6.0
2-705-00-L00	08/30/05	705+00	42 51.459	78 50.838	sediment	bottom 12"	sample not collected	11.4	6.0
6-708-00-L35	08/27/05	708+00	42 51.416	78 50.777	sediment	top 3'-5'	3 - 5	17.2	7.3
6-708-00-L00	08/27/05	708+00	42 51.416	78 50.777	sediment	bottom 12"	sample not collected	17.2	7.3
1-710-00-C00	08/27/05	710+00	42 51.433	78 50.737	sediment	core composite	no recovery	21.7	0.0
2-710-00-R06	08/27/05	710+00	42 51.459	78 50.751	sediment	top 6"	0 - 0.5	4.0	2.6
2-710-00-R23	08/27/05	710+00	42 51.459	78 50.751	sediment	bottom 12"	1.6 - 2.6	4.0	2.6
2-710-00-L06	08/27/05	710+00	42 51.400	78 50.729	sediment	top 6"	0 - 0.5	13.9	6.4
2-710-00-L56	08/27/05	710+00	42 51.400	78 50.729	sediment	bottom 12"	5.4 - 6.4	13.9	6.4
7-711-50-L35	08/27/05	711+50	42 51.422	78 50.701	sediment	top 3'-5' and bottom	3.0 - 3.6	22.3	3.6
10-711-50-L00	08/17/05	711+50	42 51.387	78 50.687	surface	Surface Water Sample	na	na	na
3-712-00-L06	08/27/05	712+00	42 51.380	78 50.651	sediment	top 6"	0 - 0.5	11.4	3.6
3-712-00-L34	08/27/05	712+00	42 51.380	78 50.651	sediment	bottom 12"	2.6 - 3.6	11.4	3.6
11-712-00-L00	09/06/05	712+00	42 51.376	78 50.641	sediment	top 6"	0 - 0.5	ACE Biotoxicity	na
1-713-00-C07	08/27/05	713+00	42 51.440	78 50.672	sediment	core composite	0 - 6.7	22.7	6.7

3-713-00-R06	08/29/05	713+00	42 51.471	78 50.714	sediment	top 6"	0 - 0.5	6.5	3.1
3-713-00-R23	08/29/05	713+00	42 51.471	78 50.714	sediment	bottom 12"	2.1 - 3.1	6.5	3.1
3-713-00-L06	08/25/05	713+00	42 51.397	78 50.617	sediment	top 6"	0 - 0.5	12.0	3.7
3-713-00-L34	08/25/05	713+00	42 51.397	78 50.617	sediment	bottom 12"	2.7 - 3.7	12.0	3.7
7-714-00-L00	08/27/05	714+00	42 51.466	78 50.664	sediment	top 3'-5' and bottom	no recovery	22.3	0.0
2-715-00-R06	08/29/05	715+00	42 51.483	78 50.704	sediment	top 6"	0 - 0.5	9.7	5.0
2-715-00-R12	08/29/05	715+00	42 51.483	78 50.704	sediment	bottom 12"	1 - 2	9.7	5.0
2-715-00-L06	08/25/05	715+00	42 51.462	78 50.631	sediment	top 6"	0 - 0.5	13.0	7.0
2-715-00-L67	08/25/05	715+00	42 51.462	78 50.631	sediment	bottom 12"	6 - 7	13.0	7.0
6-718-00-L35	08/25/05	718+00	42 51.525	78 50.645	sediment	top 3'-5'	3 - 5	9.7	5.5
6-718-00-L00	08/25/05	718+00	42 51.525	78 50.645	sediment	bottom 12"	sample not collected	9.7	5.5
6-718-00-R00	08/29/05	718+00	42 51.513	78 50.701	sediment	top 3'-5' and bottom	no recovery	7.9	0.0
1-720-00-C07	08/27/05	720+00	42 51.548	78 50.679	sediment	core composite	0 - 6.7	25.3	6.7
1-720-00-C45	08/27/05	720+00	42 51.548	78 50.679	sediment	Discrete VOC	4 - 5	25.3	6.7
2-720-00-R06	08/29/05	720+00	42 51.544	78 50.710	sediment	top 6" and bottom 12"	0 - 0.5	12.4	1.4
2-720-00-L06	08/25/05	720+00	42 51.551	78 50.651	sediment	top 6"	0 - 0.5	9.9	7.0
2-720-00-L67	08/25/05	720+00	42 51.551	78 50.651	sediment	bottom 12"	6 - 7	9.9	7.0
6-723-00-R06	08/29/05	723+00	42 51.574	78 50.728	sediment	top 3'-5' and bottom	0 - 0.5	11.2	2.0
6-723-00-L35	08/25/05	723+00	42 51.603	78 50.688	sediment	top 3'-5'	3 - 5	4.0	5.2
6-723-00-L00	08/25/05	723+00	42 51.603	78 50.688	sediment	bottom 12"	sample not collected	4.0	5.2
2-725-00-R06	08/29/05	725+00	42 51.612	78 50.762	sediment	top 6"	0 - 0.5	9.0	2.3
2-725-00-R12	08/29/05	725+00	42 51.612	78 50.762	sediment	bottom 12"	1.7 - 2.3	9.0	2.3
2-725-00-L06	08/25/05	725+00	42 51.632	78 50.702	sediment	top 6"	0 - 0.5	4.0	4.0
2-725-00-L34	08/25/05	725+00	42 51.632	78 50.702	sediment	bottom 12"	3 - 4	4.0	4.0
3-728-00-L06	08/25/05	728+00	42 51.724	78 50.698	sediment	top 6"	0 - 0.5	9.4	3.0
3-728-00-L23	08/25/05	728+00	42 51.724	78 50.698	sediment	bottom 12"	2.2 - 3.0	9.4	3.0
3-728-00-R06	08/29/05	728+00	42 51.670	78 50.754	sediment	top 6"	0 - 0.5	11.1	5.1
3-728-00-R45	08/29/05	728+00	42 51.670	78 50.754	sediment	bottom 12"	401 - 5.1	11.1	5.1
1-730-00-C07	08/27/05	730+00	42 51.714	78 50.685	sediment	core composite	0 - 7"	21.6	7.1
1-730-00-C57	08/27/05	730+00	42 51.714	78 50.685	sediment	Discrete VOC	5.2 - 6.8	21.6	7.1
2-730-00-R06	08/29/05	730+00	42 51.695	78 50.713	sediment	top 6"	0 - 8"	19.6	8.0
2-730-00-R00	08/29/05	730+00	42 51.695	78 50.713	sediment	bottom 12"	sample not collected	19.6	8.0
2-730-00-L06	08/25/05	730+00	42 51.707	78 50.664	sediment	top 6"	0 - 0.5	18.1	2.7
2-730-00-L23	08/25/05	730+00	42 51.707	78 50.664	sediment	bottom 12"	1.7 - 2.7	18.1	2.7
11-730-00-R00	09/06/05	730+00	42 51.710	78 50.710	sediment	top 6"	0 - 0.5	ACE Biotoxicity	na
3-733-00-R06	08/26/05	733+00	42 51.742	78 50.660	sediment	top 6"	0 - 0.5	18.9	6.7
3-733-00-R67	08/26/05	733+00	42 51.742	78 50.660	sediment	bottom 12"	5.7 - 6.7	18.9	6.7

3-733-00-L06	08/25/05	733+00	42 51.725	78 50.634	sediment	top 6"	0 - 0.5	16.0	2.0
3-733-00-L00	08/25/05	733+00	42 51.725	78 50.634	sediment	bottom 12"	sample not collected	16.0	2.0
11-733-00-L00	09/06/05	733+00	42 51.724	78 50.630	sediment	top 6"	0 - 0.5	ACE Biotoxicity	na
1-735-00-C06	08/25/05	735+00	42 51.761	78 50.619	sediment	core composite	0 - 0.5	21.9	6.0
2-735-00-R06	08/26/05	735+00	42 51.763	78 50.628	sediment	top 6"	0 - 0.5	18.9	1.9
2-735-00-R12	08/26/05	735+00	42 51.763	78 50.628	sediment	bottom 12"	0.9 - 1.9	18.9	1.9
2-735-00-L06	08/26/05	735+00	42 51.746	78 50.604	sediment	top 6"	0 - 0.5	16.9	6.0
2-735-00-L56	08/26/05	735+00	42 51.746	78 50.604	sediment	bottom 12"	5 - 6	16.9	6.0
1-740-00-C03	08/24/05	740+00	42 51.804	78 50.532	sediment	core composite	0 - 2.8	24.8	2.8
2-740-00-R06	08/24/05	740+00	42 51.809	78 50.541	sediment	top 6"	0 - 0.5	25.0	5.7
2-740-00-R56	08/24/05	740+00	42 51.809	78 50.541	sediment	bottom 12"	5 - 6	25.0	5.7
2-740-00-L06	08/24/05	740+00	42 51.796	78 50.511	sediment	top 6" and bottom 12"	0 - 0.7	5.5	0.7
6-743-00-R35	08/24/05	743+00	42 51.842	78 50.480	sediment	top 3'-5'	3 - 5	19.9	6.0
6-743-00-R00	08/24/05	743+00	42 51.842	78 50.480	sediment	bottom 12"	sample not collected	19.9	6.0
2-745-00-R06	08/24/05	745+00	42 51.848	78 50.430	sediment	top 6"	0 - 0.5	11.9	8.0
2-745-00-R78	08/24/05	745+00	42 51.848	78 50.430	sediment	bottom 12"	7 - 8	11.9	8.0
2-745-00-L06	08/24/05	745+00	42 51.812	78 50.439	sediment	top 6"	0 - 0.5	6.5	6.5
2-745-00-L67	08/24/05	745+00	42 51.812	78 50.439	sediment	bottom 12"	5.5 - 6.5	6.5	6.5
6-748-00-L35	08/24/05	748+00	42 51.805	78 50.387	sediment	top 3'-5'	3 - 5	15.0	10.0
6-748-00-L910	08/24/05	748+00	42 51.805	78 50.387	sediment	bottom 12"	9 - 10	15.0	10.0
6-748-00-R35	08/26/05	748+00	42 51.830	78 50.364	sediment	top 3'-5'	3.0 - 5.0	16.5	5.0
6-748-00-R31	08/26/05	748+00	42 51.830	78 50.364	sediment	Discrete VOC	3.1 - 3.6	16.5	5.0
1-750-00-C05	08/26/05	750+00	42 51.800	78 50.341	sediment	core composite	0 - 4.5	21.7	4.5
2-750-00-R06	08/26/05	750+00	42 51.815	78 50.332	sediment	top 6"	0 -0.5	17.3	3.0
2-750-00-R23	08/26/05	750+00	42 51.815	78 50.332	sediment	bottom 12"	2.0 - 3.0	17.3	3.0
2-750-00-L06	08/26/05	750+00	42 51.786	78 50.347	sediment	top 6"	0 - 0.5	12.5	6.5
2-750-00-L56	08/26/05	750+00	42 51.786	78 50.347	sediment	bottom 12"	4.5 - 5.5	12.5	6.5
4-753-00-L06	08/26/05	753+00	42 51.761	78 50.287	sediment	top 6"	0 - 0.5	10.0	7.0
4-753-00-L67	08/26/05	753+00	42 51.761	78 50.287	sediment	bottom 12"	6 - 7	10.0	7.0
4-753-00-L56	08/26/05	753+00	42 51.761	78 50.287	sediment	Discrete VOC	5 - 6.7	10.0	7.0
6-753-00-R35	08/26/05	753+00	42 51.790	78 50.270	sediment	top 3'-5' and bottom	3.0 - 5.0	12.3	6.0
10-753-00-L00	08/17/05	753+00	42 51.768	78 50.296	surface	Surface Water Sample	na	na	na
2-755-00-R06	08/26/05	755+00	42 51.773	78 50.233	sediment	top 6"	0 - 0.5	14.0	10.3
2-755-00-R910	08/26/05	755+00	42 51.773	78 50.233	sediment	bottom 12"	9.3 - 10.3	14.0	10.3
2-755-00-L06	08/26/05	755+00	42 51.748	78 50.253	sediment	top 6"	0 - 0.5	16.3	9.4
2-755-00-L89	08/26/05	755+00	42 51.748	78 50.253	sediment	bottom 12"	8.4 - 9.4	16.3	9.4
4-758-00-L06	08/25/05	758+00	42 51.721	78 50.200	sediment	top 6"	0 - 0.5	2.8	3.0

4-758-00-L23	08/25/05	758+00	42 51.721	78 50.200	sediment	bottom 12"	2.5 - 3	2.8	3.0
6-758-00-R35	08/25/05	758+00	42 51.751	78 50.176	sediment	top 3'-5'	3 - 5	12.5	9.6
6-758-00-R00	08/25/05	758+00	42 51.751	78 50.176	sediment	bottom 12"	sample not collected	12.5	9.6
1-760-00-C02	08/25/05	760+00	42 51.719	78 50.142	sediment	core composite	0 - 2	22.1	2.0
2-760-00-R06	08/25/05	760+00	42 51.731	78 50.133	sediment	top 6"	0 - 0.5	18.5	7.4
2-760-00-R67	08/25/05	760+00	42 51.731	78 50.133	sediment	bottom 12"	6.4 - 7.4	18.5	7.4
2-760-00-L06	08/25/05	760+00	42 51.707	78 50.158	sediment	top 6"	0 - 0.5	16.1	5.8
2-760-00-L45	08/25/05	760+00	42 51.707	78 50.158	sediment	bottom 12"	4 - 4.5	16.1	5.8
10-760-00-L00	08/19/05	760+00	42 51.719	78 50.185	surface	Surface Water Sample	na	na	na
11-760-00-R00	09/06/05	760+00	42 51.728	78 50.125	sediment	top 6"	0 - 0.5	ACE Biotoxicity	na
4-763-00-L06	08/25/05	763+00	42 51.680	78 50.095	sediment	top 6"	0 - 0.5	18.7	6.4
4-763-00-L34	08/25/05	763+00	42 51.680	78 50.095	sediment	bottom 12"	3 - 4	18.7	6.4
6-763-00-R35	08/25/05	763+00	42 51.706	78 50.071	sediment	top 3'-5'	3 - 5	12.4	10.3
6-763-00-R00	08/25/05	763+00	42 51.706	78 50.071	sediment	bottom 12"	sample not collected	12.4	10.3
2-765-00-R06	08/25/05	765+00	42 51.689	78 50.036	sediment	top 6"	0 - 0.5	14.8	3.6
2-765-00-R34	08/25/05	765+00	42 51.689	78 50.036	sediment	bottom 12"	2.6 - 3.6	14.8	3.6
2-765-00-L06	08/25/05	765+00	42 51.667	78 50.061	sediment	top 6"	0 - 0.5	21.0	5.6
2-765-00-L45	08/25/05	765+00	42 51.667	78 50.061	sediment	bottom 12"	3.5 - 4.5	21.0	5.6
3-768-00-L06	08/24/05	768+00	42 51.644	78 49.002	sediment	top 6"	0 - 0.5	16.7	2.5
3-768-00-L00	08/24/05	768+00	42 51.644	78 49.002	sediment	bottom 12"	sample not collected	16.7	2.5
3-768-00-R06	08/24/05	768+00	42 51.666	78 49.981	sediment	top 6"	0 - 0.5	7.3	3.1
3-768-00-R23	08/24/05	768+00	42 51.666	78 49.981	sediment	bottom 12"	2 - 3	7.3	3.1
1-770-00-C00	08/24/05	770+00	42 51.631	78 49.941	sediment	core composite	no recovery	13.7	0.0
2-770-00-R06	08/24/05	770+00	42 51.639	78 49.929	sediment	top 6" and bottom 12"	0 - 0.5	8.5	0.7
2-770-00-L06	08/24/05	770+00	42 51.624	78 49.948	sediment	top 6" and bottom 12"	0 - 0.5	18.0	0.6
10-770-00-L00	08/19/05	770+00	42 51.640	78 49.980	surface	Surface Water Sample	na	na	na
3-773-00-R06	08/24/05	773+00	42 51.632	78 49.903	sediment	top 6" and bottom 12"	0 - 0.5	6.3	0.7
3-773-00-L06	08/24/05	773+00	42 51.603	78 49.906	sediment	top 6"	0 - 0.5	14.9	2.3
3-773-00-L00	08/24/05	773+00	42 51.603	78 49.906	sediment	bottom 12"	sample not collected	14.9	2.3
11-773-00-R00	08/09/05	773+00	42 51.632	78 49.887	sediment	top 6"	0 - 0.5	ACE Biotoxicity	na
2-775-00-R06	08/22/05	775+00	42 51.628	78 49.860	sediment	top 6"	0 - 0.5	na	2.6
2-775-00-R00	08/22/05	775+00	42 51.628	78 49.860	sediment	bottom 12"	sample not collected	na	2.6
2-775-00-L06	08/22/05	775+00	42 51.601	78 49.848	sediment	top 6"	0 - 0.5	10.8	9.5
2-775-00-L89	08/22/05	775+00	42 51.601	78 49.848	sediment	bottom 12"	8 - 9	10.8	9.5
8-777-50-R00	08/22/05	777+50	42 51.642	78 49.815	sediment	top 3'-5' and bottom	no recovery	10.8	0.0
1-780-00-C02	08/22/05	780+00	42 51.643	78 49.766	sediment	core composite	0 - 1.3	11.7	1.3
2-780-00-R06	08/22/05	780+00	42 51.658	78 49.776	sediment	top 6"	0 - 0.5	9.0	5.0

2-780-00-R34	08/22/05	780+00	42 51.658	78 49.776	sediment	bottom 12"	3 - 4	9.0	5.0
2-780-00-L06	08/22/05	780+00	42 51.628	78 49.758	sediment	top 6"	0 - 0.5	8.8	10.0
2-780-00-L45	08/22/05	780+00	42 51.628	78 49.758	sediment	bottom 12"	4 - 5	8.8	10.0
11-780-00-C00	08/09/05	780+00	42 51.645	78 49.758	sediment	top 6"	0 - 0.5	ACE Biotoxicity	na
8-783-00-R00	08/22/05	783+00	42 51.671	78 49.707	sediment	top 3'-5' and bottom	no recovery	17.8	0.0
10-783-00-L00	08/19/05	783+00	42 51.649	78 49.694	surface	Surface Water Sample	na	na	na
2-785-00-R06	08/22/05	785+00	42 51.697	78 49.635	sediment	top 6" and bottom 12"	0 - 0.5	na	0.7
2-785-00-L06	08/22/05	785+00	42 51.658	78 49.637	sediment	top 6" and bottom 12"	0 - 0.5	na	0.5
11-785-00-R00	09/06/05	785+00	42 51.697	78 49.634	sediment	top 6"	0 - 0.5	ACE Biotoxicity	na