

Appendices



Assessing the Effect of Hydrating Snake Warrior's Island Natural Area with Urban Storm Water, Appendices 1-4

Technical Report 06-02



**Broward County Environmental
Protection Department
October 2006**

Appendix 1. Snake Warrior's Island and the C-9 Canal Surface Water Quality Results. See figures 3 and 5 for station locations.

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83103	RETENTION POND	7/16/2003	1 MetNaphthalene	<0.225	ug/l	0.225	0.9	EPA 625	SURFACE WATER
03N83109	THE LAKE	7/16/2003	1 MetNaphthalene	<0.225	ug/l	0.225	0.9	EPA 625	SURFACE WATER
03N83111	THE LAKE	7/16/2003	1 MetNaphthalene	<0.225	ug/l	0.225	0.9	EPA 625	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	1 MetNaphthalene	<0.225	ug/l	0.225	0.9	EPA 625	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	1 MetNaphthalene	<0.225	ug/l	0.225	0.9	EPA 625	SURFACE WATER
03N83115	THE GRATE	7/17/2003	1 MetNaphthalene	<0.230	ug/l	0.23	0.918	EPA 625	SURFACE WATER
03N83105	WETLAND 3	7/17/2003	1 MetNaphthalene	<0.225	ug/l	0.225	0.9	EPA 625	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	1 MetNaphthalene	<0.225	ug/l	0.225	0.9	EPA 625	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	1 MetNaphthalene	<0.225	ug/l	0.225	0.9	EPA 625	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	1 MetNaphthalene	<0.227	ug/l	0.227	0.909	EPA 625	SURFACE WATER
03N83699	THE GRATE	9/24/2003	1 MetNaphthalene	<0.230	ug/l	0.23	0.918	EPA 625	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	1 MetNaphthalene	<0.225	ug/l	0.225	0.9	EPA 625	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	1 MetNaphthalene	<0.230	ug/l	0.23	0.918	EPA 625	SURFACE WATER
03N83693	THE LAKE	9/25/2003	1 MetNaphthalene	<0.225	ug/l	0.225	0.9	EPA 625	SURFACE WATER
03N83695	THE LAKE	9/25/2003	1 MetNaphthalene	<0.225	ug/l	0.225	0.9	EPA 625	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	1 MetNaphthalene	<0.225	ug/l	0.225	0.9	EPA 625	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	1 MetNaphthalene	<0.225	ug/l	0.225	0.9	EPA 625	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	1 MetNaphthalene	<0.225	ug/l	0.225	0.9	EPA 625	SURFACE WATER
03N84332	THE GRATE	11/19/2003	1 MetNaphthalene	<0.225	ug/l	0.225	0.9	EPA 625	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	1 MetNaphthalene	<0.225	ug/l	0.225	0.9	EPA 625	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	1 MetNaphthalene	<0.225	ug/l	0.225	0.9	EPA 625	SURFACE WATER
03N84342	THE LAKE	11/20/2003	1 MetNaphthalene	<0.225	ug/l	0.225	0.9	EPA 625	SURFACE WATER
03N84344	THE LAKE	11/20/2003	1 MetNaphthalene	<0.225	ug/l	0.225	0.9	EPA 625	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	1 MetNaphthalene	<0.225	ug/l	0.225	0.9	EPA 625	SURFACE WATER
03N83103	RETENTION POND	7/16/2003	2 MetNaphthalene	<0.235	ug/l	0.235	0.94	EPA 625	SURFACE WATER
03N83109	THE LAKE	7/16/2003	2 MetNaphthalene	<0.235	ug/l	0.235	0.94	EPA 625	SURFACE WATER
03N83111	THE LAKE	7/16/2003	2 MetNaphthalene	<0.235	ug/l	0.235	0.94	EPA 625	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	2 MetNaphthalene	<0.235	ug/l	0.235	0.94	EPA 625	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	2 MetNaphthalene	<0.235	ug/l	0.235	0.94	EPA 625	SURFACE WATER
03N83115	THE GRATE	7/17/2003	2 MetNaphthalene	<0.240	ug/l	0.24	0.959	EPA 625	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83105	WETLAND 3	7/17/2003	2 MetNaphthalene	<0.235	ug/l	0.235	0.94	EPA 625	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	2 MetNaphthalene	<0.235	ug/l	0.235	0.94	EPA 625	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	2 MetNaphthalene	<0.235	ug/l	0.235	0.94	EPA 625	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	2 MetNaphthalene	<0.237	ug/l	0.237	0.949	EPA 625	SURFACE WATER
03N83699	THE GRATE	9/24/2003	2 MetNaphthalene	<0.240	ug/l	0.24	0.959	EPA 625	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	2 MetNaphthalene	<0.235	ug/l	0.235	0.94	EPA 625	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	2 MetNaphthalene	<0.240	ug/l	0.24	0.959	EPA 625	SURFACE WATER
03N83693	THE LAKE	9/25/2003	2 MetNaphthalene	<0.235	ug/l	0.235	0.94	EPA 625	SURFACE WATER
03N83695	THE LAKE	9/25/2003	2 MetNaphthalene	<0.235	ug/l	0.235	0.94	EPA 625	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	2 MetNaphthalene	<0.235	ug/l	0.235	0.94	EPA 625	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	2 MetNaphthalene	<0.235	ug/l	0.235	0.94	EPA 625	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	2 MetNaphthalene	<0.235	ug/l	0.235	0.94	EPA 625	SURFACE WATER
03N84332	THE GRATE	11/19/2003	2 MetNaphthalene	<0.235	ug/l	0.235	0.94	EPA 625	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	2 MetNaphthalene	<0.235	ug/l	0.235	0.94	EPA 625	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	2 MetNaphthalene	<0.235	ug/l	0.235	0.94	EPA 625	SURFACE WATER
03N84342	THE LAKE	11/20/2003	2 MetNaphthalene	<0.235	ug/l	0.235	0.94	EPA 625	SURFACE WATER
03N84344	THE LAKE	11/20/2003	2 MetNaphthalene	<0.235	ug/l	0.235	0.94	EPA 625	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	2 MetNaphthalene	<0.235	ug/l	0.235	0.94	EPA 625	SURFACE WATER
03N83103	RETENTION POND	7/16/2003	Acenaphthene	<0.393	ug/l	0.393	1.57	EPA 625	SURFACE WATER
03N83109	THE LAKE	7/16/2003	Acenaphthene	<0.393	ug/l	0.393	1.57	EPA 625	SURFACE WATER
03N83111	THE LAKE	7/16/2003	Acenaphthene	<0.393	ug/l	0.393	1.57	EPA 625	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	Acenaphthene	<0.393	ug/l	0.393	1.57	EPA 625	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	Acenaphthene	<0.393	ug/l	0.393	1.57	EPA 625	SURFACE WATER
03N83115	THE GRATE	7/17/2003	Acenaphthene	<0.401	ug/l	0.401	1.6	EPA 625	SURFACE WATER
03N83105	WETLAND 3	7/17/2003	Acenaphthene	<0.393	ug/l	0.393	1.57	EPA 625	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	Acenaphthene	<0.393	ug/l	0.393	1.57	EPA 625	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	Acenaphthene	<0.393	ug/l	0.393	1.57	EPA 625	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	Acenaphthene	<0.397	ug/l	0.397	1.59	EPA 625	SURFACE WATER
03N83699	THE GRATE	9/24/2003	Acenaphthene	<0.401	ug/l	0.401	1.6	EPA 625	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	Acenaphthene	<0.393	ug/l	0.393	1.57	EPA 625	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	Acenaphthene	<0.401	ug/l	0.401	1.6	EPA 625	SURFACE WATER
03N83693	THE LAKE	9/25/2003	Acenaphthene	<0.393	ug/l	0.393	1.57	EPA 625	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83695	THE LAKE	9/25/2003	Acenaphthene	<0.393	ug/l	0.393	1.57	EPA 625	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	Acenaphthene	<0.393	ug/l	0.393	1.57	EPA 625	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	Acenaphthene	<0.393	ug/l	0.393	1.57	EPA 625	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	Acenaphthene	<0.393	ug/l	0.393	1.57	EPA 625	SURFACE WATER
03N84332	THE GRATE	11/19/2003	Acenaphthene	<0.393	ug/l	0.393	1.57	EPA 625	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	Acenaphthene	<0.393	ug/l	0.393	1.57	EPA 625	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	Acenaphthene	<0.393	ug/l	0.393	1.57	EPA 625	SURFACE WATER
03N84342	THE LAKE	11/20/2003	Acenaphthene	<0.393	ug/l	0.393	1.57	EPA 625	SURFACE WATER
03N84344	THE LAKE	11/20/2003	Acenaphthene	<0.393	ug/l	0.393	1.57	EPA 625	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	Acenaphthene	<0.393	ug/l	0.393	1.57	EPA 625	SURFACE WATER
03N83103	RETENTION POND	7/16/2003	Acenaphthylene	<0.480	ug/l	0.48	1.92	EPA 625	SURFACE WATER
03N83109	THE LAKE	7/16/2003	Acenaphthylene	<0.480	ug/l	0.48	1.92	EPA 625	SURFACE WATER
03N83111	THE LAKE	7/16/2003	Acenaphthylene	<0.480	ug/l	0.48	1.92	EPA 625	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	Acenaphthylene	<0.480	ug/l	0.48	1.92	EPA 625	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	Acenaphthylene	<0.480	ug/l	0.48	1.92	EPA 625	SURFACE WATER
03N83115	THE GRATE	7/17/2003	Acenaphthylene	<0.490	ug/l	0.49	1.96	EPA 625	SURFACE WATER
03N83105	WETLAND 3	7/17/2003	Acenaphthylene	<0.480	ug/l	0.48	1.92	EPA 625	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	Acenaphthylene	<0.480	ug/l	0.48	1.92	EPA 625	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	Acenaphthylene	<0.480	ug/l	0.48	1.92	EPA 625	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	Acenaphthylene	<0.485	ug/l	0.485	1.94	EPA 625	SURFACE WATER
03N83699	THE GRATE	9/24/2003	Acenaphthylene	<0.490	ug/l	0.49	1.96	EPA 625	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	Acenaphthylene	<0.480	ug/l	0.48	1.92	EPA 625	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	Acenaphthylene	<0.490	ug/l	0.49	1.96	EPA 625	SURFACE WATER
03N83693	THE LAKE	9/25/2003	Acenaphthylene	<0.480	ug/l	0.48	1.92	EPA 625	SURFACE WATER
03N83695	THE LAKE	9/25/2003	Acenaphthylene	<0.480	ug/l	0.48	1.92	EPA 625	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	Acenaphthylene	<0.480	ug/l	0.48	1.92	EPA 625	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	Acenaphthylene	<0.480	ug/l	0.48	1.92	EPA 625	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	Acenaphthylene	<0.480	ug/l	0.48	1.92	EPA 625	SURFACE WATER
03N84332	THE GRATE	11/19/2003	Acenaphthylene	<0.480	ug/l	0.48	1.92	EPA 625	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	Acenaphthylene	<0.480	ug/l	0.48	1.92	EPA 625	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	Acenaphthylene	<0.480	ug/l	0.48	1.92	EPA 625	SURFACE WATER
03N84342	THE LAKE	11/20/2003	Acenaphthylene	<0.480	ug/l	0.48	1.92	EPA 625	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84344	THE LAKE	11/20/2003	Acenaphthylene	<0.480	ug/l	0.48	1.92	EPA 625	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	Acenaphthylene	<0.480	ug/l	0.48	1.92	EPA 625	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	Al by ICP	186	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N82932	RETENTION POND	6/19/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	Al by ICP	312	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N82936	WETLAND 2	6/19/2003	Al by ICP	175	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	Al by ICP	840	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N82934	WETLAND 3	6/19/2003	Al by ICP	61.6	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N82946	C-9, SR 7	6/26/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	Al by ICP	57.4	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N82944	THE GRATE	6/26/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N82943	THE GRATE	6/26/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N82940	THE LAKE	6/26/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N82942	THE LAKE	6/26/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N82939	THE LAKE	6/26/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N82941	THE LAKE	6/26/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N82938	WETLAND 5A	6/26/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83103	RETENTION POND	7/16/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83109	THE LAKE	7/16/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83111	THE LAKE	7/16/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Al by ICP	131	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83115	THE GRATE	7/17/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83105	WETLAND 3	7/17/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83112	WETLAND 5A	7/17/2003	Al by ICP	289	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83528	C-9, SR 7	8/21/2003	Al by ICP	62.4	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83527	C-9, SR 7	8/21/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83513	RETENTION POND	8/21/2003	Al by ICP	566	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83514	RETENTION POND	8/21/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83525	THE GRATE	8/21/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83526	THE GRATE	8/21/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83518	WETLAND 2	8/21/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83515	WETLAND 3	8/21/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83516	WETLAND 3	8/21/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83521	THE LAKE	8/22/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83523	THE LAKE	8/22/2003	Al by ICP	144	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83522	THE LAKE	8/22/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83524	THE LAKE	8/22/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	Al by ICP	249	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83520	WETLAND 5A	8/22/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83699	THE GRATE	9/24/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83693	THE LAKE	9/25/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83695	THE LAKE	9/25/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83696	WETLAND 5A	9/25/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Al by ICP	66.1	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83985	C-9, SR 7	10/22/2003	Al by ICP	97.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83986	C-9, SR 7	10/22/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83980	RETENTION POND	10/22/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83977	THE GRATE	10/22/2003	Al by ICP	102	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83978	THE GRATE	10/22/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83984	WETLAND 2	10/22/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83982	WETLAND 3	10/22/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83989	THE LAKE	10/23/2003	Al by ICP	75.0	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83991	THE LAKE	10/23/2003	Al by ICP	109	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83990	THE LAKE	10/23/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83992	THE LAKE	10/23/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N83988	WETLAND 5A	10/23/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N84332	THE GRATE	11/19/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Al by ICP	49.4	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N84342	THE LAKE	11/20/2003	Al by ICP	1000	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N84344	THE LAKE	11/20/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84339	WETLAND 5A	11/20/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N84623	C-9, SR 7	12/17/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Al by ICP	186	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N84627	RETENTION POND	12/17/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N84625	THE GRATE	12/17/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Al by ICP	50.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N84631	WETLAND 2	12/17/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N84629	WETLAND 3	12/17/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N84635	THE LAKE	12/18/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N84637	THE LAKE	12/18/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N84633	WETLAND 5A	12/18/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	Ammonia	<0.0240	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	Ammonia	0.0820	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	Ammonia	0.0670	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	Ammonia	0.534	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N82943	THE GRATE	6/26/2003	Ammonia	<0.0240	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N82939	THE LAKE	6/26/2003	Ammonia	0.0260	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N82941	THE LAKE	6/26/2003	Ammonia	<0.0240	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	Ammonia	0.101	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Ammonia	<0.0240	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Ammonia	<0.0240	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Ammonia	<0.0240	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Ammonia	0.0460	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Ammonia	0.0920	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Ammonia	0.140	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83104	WETLAND 3	7/17/2003	Ammonia	<0.0240	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Ammonia	0.0930	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N83528	C-9, SR 7	8/21/2003	Ammonia	0.704	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N83513	RETENTION POND	8/21/2003	Ammonia	0.0490	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N83525	THE GRATE	8/21/2003	Ammonia	<0.0240	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	Ammonia	0.0520	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N83515	WETLAND 3	8/21/2003	Ammonia	0.0920	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N83521	THE LAKE	8/22/2003	Ammonia	<0.0240	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N83523	THE LAKE	8/22/2003	Ammonia	0.0570	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	Ammonia	0.109	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Ammonia	0.380	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Ammonia	<0.0240	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Ammonia	<0.0240	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Ammonia	0.0240	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Ammonia	<0.0240	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Ammonia	0.0250	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Ammonia	0.0250	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Ammonia	0.0440	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N83985	C-9, SR 7	10/22/2003	Ammonia	0.250	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	Ammonia	<0.0240	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N83977	THE GRATE	10/22/2003	Ammonia	0.0720	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	Ammonia	<0.0240	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	Ammonia	<0.0240	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N83989	THE LAKE	10/23/2003	Ammonia	0.0540	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N83991	THE LAKE	10/23/2003	Ammonia	0.0480	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	Ammonia	<0.0240	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Ammonia	0.450	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Ammonia	<0.0240	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Ammonia	0.199	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Ammonia	<0.0240	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Ammonia	<0.0240	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Ammonia	0.0300	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84343	THE LAKE	11/20/2003	Ammonia	0.0410	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Ammonia	0.0390	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Ammonia	0.149	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Ammonia	<0.0240	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Ammonia	0.0490	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Ammonia	<0.0240	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Ammonia	<0.0240	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Ammonia	0.149	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Ammonia	<0.0240	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Ammonia	0.0490	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Ammonia	<0.0240	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Ammonia	<0.0240	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Ammonia	<0.0240	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Ammonia	<0.0240	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Ammonia	0.0690	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Ammonia	<0.0240	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Ammonia	<0.0240	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Ammonia	0.0690	mg/l	0.024	0.096	EPA 350.1	SURFACE WATER
03N83103	RETENTION POND	7/16/2003	Anthracene	<0.429	ug/l	0.429	1.71	EPA 625	SURFACE WATER
03N83109	THE LAKE	7/16/2003	Anthracene	<0.429	ug/l	0.429	1.71	EPA 625	SURFACE WATER
03N83111	THE LAKE	7/16/2003	Anthracene	<0.429	ug/l	0.429	1.71	EPA 625	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	Anthracene	<0.429	ug/l	0.429	1.71	EPA 625	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	Anthracene	<0.429	ug/l	0.429	1.71	EPA 625	SURFACE WATER
03N83115	THE GRATE	7/17/2003	Anthracene	<0.438	ug/l	0.438	1.74	EPA 625	SURFACE WATER
03N83105	WETLAND 3	7/17/2003	Anthracene	<0.429	ug/l	0.429	1.71	EPA 625	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	Anthracene	<0.429	ug/l	0.429	1.71	EPA 625	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	Anthracene	<0.429	ug/l	0.429	1.71	EPA 625	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	Anthracene	<0.433	ug/l	0.433	1.73	EPA 625	SURFACE WATER
03N83699	THE GRATE	9/24/2003	Anthracene	<0.438	ug/l	0.438	1.74	EPA 625	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	Anthracene	<0.429	ug/l	0.429	1.71	EPA 625	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	Anthracene	<0.438	ug/l	0.438	1.74	EPA 625	SURFACE WATER
03N83693	THE LAKE	9/25/2003	Anthracene	<0.429	ug/l	0.429	1.71	EPA 625	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83695	THE LAKE	9/25/2003	Anthracene	<0.429	ug/l	0.429	1.71	EPA 625	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	Anthracene	<0.429	ug/l	0.429	1.71	EPA 625	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	Anthracene	<0.429	ug/l	0.429	1.71	EPA 625	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	Anthracene	<0.429	ug/l	0.429	1.71	EPA 625	SURFACE WATER
03N84332	THE GRATE	11/19/2003	Anthracene	<0.429	ug/l	0.429	1.71	EPA 625	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	Anthracene	<0.429	ug/l	0.429	1.71	EPA 625	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	Anthracene	<0.429	ug/l	0.429	1.71	EPA 625	SURFACE WATER
03N84342	THE LAKE	11/20/2003	Anthracene	<0.429	ug/l	0.429	1.71	EPA 625	SURFACE WATER
03N84344	THE LAKE	11/20/2003	Anthracene	<0.429	ug/l	0.429	1.71	EPA 625	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	Anthracene	<0.429	ug/l	0.429	1.71	EPA 625	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	As - HGA	2.44	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N82932	RETENTION POND	6/19/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	As - HGA	2.31	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N82936	WETLAND 2	6/19/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	As - HGA	3.99	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N82934	WETLAND 3	6/19/2003	As - HGA	4.23	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N82946	C-9, SR 7	6/26/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N82944	THE GRATE	6/26/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N82943	THE GRATE	6/26/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N82940	THE LAKE	6/26/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N82942	THE LAKE	6/26/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N82939	THE LAKE	6/26/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N82941	THE LAKE	6/26/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N82938	WETLAND 5A	6/26/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	As - HGA	5.83	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83103	RETENTION POND	7/16/2003	As - HGA	4.82	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83108	THE LAKE	7/16/2003	As - HGA	1.85	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83110	THE LAKE	7/16/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83109	THE LAKE	7/16/2003	As - HGA	2.75	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83111	THE LAKE	7/16/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83106	WETLAND 2	7/16/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	As - HGA	1.49	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	As - HGA	4.82	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	As - HGA	5.65	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83114	THE GRATE	7/17/2003	As - HGA	3.78	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83115	THE GRATE	7/17/2003	As - HGA	1.54	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	As - HGA	3.35	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83105	WETLAND 3	7/17/2003	As - HGA	3.19	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	As - HGA	5.15	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	As - HGA	3.56	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83528	C-9, SR 7	8/21/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83527	C-9, SR 7	8/21/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83513	RETENTION POND	8/21/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83514	RETENTION POND	8/21/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83525	THE GRATE	8/21/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83526	THE GRATE	8/21/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83518	WETLAND 2	8/21/2003	As - HGA	2.62	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83515	WETLAND 3	8/21/2003	As - HGA	2.10	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83516	WETLAND 3	8/21/2003	As - HGA	2.38	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83521	THE LAKE	8/22/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83523	THE LAKE	8/22/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83522	THE LAKE	8/22/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83524	THE LAKE	8/22/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83520	WETLAND 5A	8/22/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83698	THE GRATE	9/24/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83699	THE GRATE	9/24/2003	As - HGA	2.22	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83690	WETLAND 2	9/24/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83693	THE LAKE	9/25/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83695	THE LAKE	9/25/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83692	THE LAKE	9/25/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83694	THE LAKE	9/25/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	As - HGA	6.30	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83985	C-9, SR 7	10/22/2003	As - HGA	3.50	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83986	C-9, SR 7	10/22/2003	As - HGA	1.88	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	As - HGA	4.75	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83980	RETENTION POND	10/22/2003	As - HGA	3.35	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83977	THE GRATE	10/22/2003	As - HGA	4.48	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83978	THE GRATE	10/22/2003	As - HGA	3.35	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	As - HGA	3.79	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83984	WETLAND 2	10/22/2003	As - HGA	5.19	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	As - HGA	3.36	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83982	WETLAND 3	10/22/2003	As - HGA	3.59	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83989	THE LAKE	10/23/2003	As - HGA	4.10	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83991	THE LAKE	10/23/2003	As - HGA	3.26	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83990	THE LAKE	10/23/2003	As - HGA	2.20	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83992	THE LAKE	10/23/2003	As - HGA	4.60	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	As - HGA	3.50	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N83988	WETLAND 5A	10/23/2003	As - HGA	2.53	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	As - HGA	6.07	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	As - HGA	4.54	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N84331	THE GRATE	11/19/2003	As - HGA	5.62	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	As - HGA	3.34	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	As - HGA	5.63	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	As - HGA	3.93	ug/l	1.47	5.88	EPA 206.2 NC	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84622	C-9, SR 7	12/17/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2	SURFACE WATER
03N84623	C-9, SR 7	12/17/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	As - HGA	2.28	ug/l	1.47	5.88	EPA 206.2	SURFACE WATER
03N84627	RETENTION POND	12/17/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2	SURFACE WATER
03N84624	THE GRATE	12/17/2003	As - HGA	2.11	ug/l	1.47	5.88	EPA 206.2	SURFACE WATER
03N84625	THE GRATE	12/17/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	As - HGA	2.98	ug/l	1.47	5.88	EPA 206.2	SURFACE WATER
03N84631	WETLAND 2	12/17/2003	As - HGA	3.02	ug/l	1.47	5.88	EPA 206.2	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	As - HGA	2.93	ug/l	1.47	5.88	EPA 206.2	SURFACE WATER
03N84629	WETLAND 3	12/17/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2	SURFACE WATER
03N84634	THE LAKE	12/18/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2	SURFACE WATER
03N84636	THE LAKE	12/18/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2	SURFACE WATER
03N84635	THE LAKE	12/18/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2	SURFACE WATER
03N84637	THE LAKE	12/18/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	As - HGA	1.62	ug/l	1.47	5.88	EPA 206.2	SURFACE WATER
03N84633	WETLAND 5A	12/18/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Atrazine	0.0800	ug/l	0.048	0.192	SW 846 8141	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Atrazine	<0.0480	ug/l	0.048	0.192	SW 846 8141	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Atrazine	<0.0545	ug/l	0.0545	0.218	SW 846 8141	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Atrazine	<0.0480	ug/l	0.048	0.192	SW 846 8141	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Atrazine	<0.0480	ug/l	0.048	0.192	SW 846 8141	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Atrazine	0.100	ug/l	0.048	0.192	SW 846 8141	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Atrazine	0.0860	ug/l	0.048	0.192	SW 846 8141	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Atrazine	<0.0480	ug/l	0.048	0.192	SW 846 8141	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Atrazine	<0.0495	ug/l	0.0495	0.198	SW 846 8141	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Atrazine	<0.0495	ug/l	0.0495	0.198	SW 846 8141	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Atrazine	<0.0500	ug/l	0.05	0.2	SW 846 8141	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Atrazine	<0.0490	ug/l	0.049	0.196	SW 846 8141	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Atrazine	<0.0490	ug/l	0.049	0.196	SW 846 8141	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Atrazine	<0.0480	ug/l	0.048	0.192	SW 846 8141	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Atrazine	<0.0480	ug/l	0.048	0.192	SW 846 8141	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Atrazine	<0.0480	ug/l	0.048	0.192	SW 846 8141	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84329	C-9, SR 7	11/19/2003	Atrazine	<0.0490	ug/l	0.049	0.196	SW 846 8141	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Atrazine	<0.0485	ug/l	0.0485	0.194	SW 846 8141	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Atrazine	<0.0482	ug/l	0.0482	0.193	SW 846 8141	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Atrazine	<0.0485	ug/l	0.0485	0.194	SW 846 8141	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Atrazine	<0.0482	ug/l	0.0482	0.193	SW 846 8141	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Atrazine	<0.0485	ug/l	0.0485	0.194	SW 846 8141	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Atrazine	<0.0482	ug/l	0.0482	0.193	SW 846 8141	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Atrazine	<0.0482	ug/l	0.0482	0.193	SW 846 8141	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Azinphos Methyl	<0.0540	ug/l	0.054	0.216	SW 846 8141	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Azinphos Methyl	<0.0540	ug/l	0.054	0.216	SW 846 8141	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Azinphos Methyl	<0.0613	ug/l	0.0613	0.245	SW 846 8141	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Azinphos Methyl	<0.0540	ug/l	0.054	0.216	SW 846 8141	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Azinphos Methyl	<0.0540	ug/l	0.054	0.216	SW 846 8141	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Azinphos Methyl	<0.0540	ug/l	0.054	0.216	SW 846 8141	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Azinphos Methyl	<0.0540	ug/l	0.054	0.216	SW 846 8141	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Azinphos Methyl	<0.0540	ug/l	0.054	0.216	SW 846 8141	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Azinphos Methyl	<0.0557	ug/l	0.0557	0.223	SW 846 8141	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Azinphos Methyl	<0.0557	ug/l	0.0557	0.223	SW 846 8141	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Azinphos Methyl	<0.0563	ug/l	0.0563	0.225	SW 846 8141	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Azinphos Methyl	<0.0551	ug/l	0.0551	0.22	SW 846 8141	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Azinphos Methyl	<0.0551	ug/l	0.0551	0.22	SW 846 8141	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Azinphos Methyl	<0.0540	ug/l	0.054	0.216	SW 846 8141	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Azinphos Methyl	<0.0540	ug/l	0.054	0.216	SW 846 8141	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Azinphos Methyl	<0.0540	ug/l	0.054	0.216	SW 846 8141	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Azinphos Methyl	<0.0551	ug/l	0.0551	0.22	SW 846 8141	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Azinphos Methyl	<0.0545	ug/l	0.0545	0.218	SW 846 8141	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Azinphos Methyl	<0.0543	ug/l	0.0543	0.217	SW 846 8141	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Azinphos Methyl	<0.0545	ug/l	0.0545	0.218	SW 846 8141	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Azinphos Methyl	<0.0543	ug/l	0.0543	0.217	SW 846 8141	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Azinphos Methyl	<0.0545	ug/l	0.0545	0.218	SW 846 8141	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Azinphos Methyl	<0.0543	ug/l	0.0543	0.217	SW 846 8141	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Azinphos Methyl	<0.0543	ug/l	0.0543	0.217	SW 846 8141	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N82931	RETENTION POND	6/19/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N82932	RETENTION POND	6/19/2003	Ba by ICP	5.62	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N82936	WETLAND 2	6/19/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N82934	WETLAND 3	6/19/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N82946	C-9, SR 7	6/26/2003	Ba by ICP	9.82	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	Ba by ICP	9.98	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N82944	THE GRATE	6/26/2003	Ba by ICP	7.36	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N82943	THE GRATE	6/26/2003	Ba by ICP	5.88	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N82940	THE LAKE	6/26/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N82942	THE LAKE	6/26/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N82939	THE LAKE	6/26/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N82941	THE LAKE	6/26/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N82938	WETLAND 5A	6/26/2003	Ba by ICP	8.21	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	Ba by ICP	7.69	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83103	RETENTION POND	7/16/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83109	THE LAKE	7/16/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83111	THE LAKE	7/16/2003	Ba by ICP	26.3	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Ba by ICP	5.92	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	Ba by ICP	8.60	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Ba by ICP	5.29	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83115	THE GRATE	7/17/2003	Ba by ICP	8.11	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83105	WETLAND 3	7/17/2003	Ba by ICP	2.35	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	Ba by ICP	2.38	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83528	C-9, SR 7	8/21/2003	Ba by ICP	9.62	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83527	C-9, SR 7	8/21/2003	Ba by ICP	5.14	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83513	RETENTION POND	8/21/2003	Ba by ICP	10.7	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83514	RETENTION POND	8/21/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83525	THE GRATE	8/21/2003	Ba by ICP	11.8	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83526	THE GRATE	8/21/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	Ba by ICP	3.06	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83518	WETLAND 2	8/21/2003	Ba by ICP	3.86	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83515	WETLAND 3	8/21/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83516	WETLAND 3	8/21/2003	Ba by ICP	2.25	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83521	THE LAKE	8/22/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83523	THE LAKE	8/22/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83522	THE LAKE	8/22/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83524	THE LAKE	8/22/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	Ba by ICP	6.46	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83520	WETLAND 5A	8/22/2003	Ba by ICP	6.82	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Ba by ICP	9.26	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	Ba by ICP	10.9	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83699	THE GRATE	9/24/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Ba by ICP	3.34	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	Ba by ICP	2.66	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83693	THE LAKE	9/25/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83695	THE LAKE	9/25/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Ba by ICP	3.09	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	Ba by ICP	4.62	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Ba by ICP	4.84	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83985	C-9, SR 7	10/22/2003	Ba by ICP	2.35	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83986	C-9, SR 7	10/22/2003	Ba by ICP	4.05	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83980	RETENTION POND	10/22/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83977	THE GRATE	10/22/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83978	THE GRATE	10/22/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83984	WETLAND 2	10/22/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83982	WETLAND 3	10/22/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83989	THE LAKE	10/23/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83991	THE LAKE	10/23/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83990	THE LAKE	10/23/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83992	THE LAKE	10/23/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N83988	WETLAND 5A	10/23/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Ba by ICP	10.1	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Ba by ICP	4.67	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N84332	THE GRATE	11/19/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N84342	THE LAKE	11/20/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N84344	THE LAKE	11/20/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Ba by ICP	2.48	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84622	C-9, SR 7	12/17/2003	Ba by ICP	17.4	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N84623	C-9, SR 7	12/17/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Ba by ICP	15.3	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N84627	RETENTION POND	12/17/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Ba by ICP	16.0	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N84625	THE GRATE	12/17/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Ba by ICP	12.2	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N84631	WETLAND 2	12/17/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Ba by ICP	13.4	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N84629	WETLAND 3	12/17/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Ba by ICP	5.56	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Ba by ICP	5.98	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N84635	THE LAKE	12/18/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N84637	THE LAKE	12/18/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Ba by ICP	12.0	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N84633	WETLAND 5A	12/18/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N82932	RETENTION POND	6/19/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N82936	WETLAND 2	6/19/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N82934	WETLAND 3	6/19/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N82946	C-9, SR 7	6/26/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N82944	THE GRATE	6/26/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N82943	THE GRATE	6/26/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N82940	THE LAKE	6/26/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N82942	THE LAKE	6/26/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N82939	THE LAKE	6/26/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N82941	THE LAKE	6/26/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N82938	WETLAND 5A	6/26/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83102	RETENTION POND	7/16/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83103	RETENTION POND	7/16/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83109	THE LAKE	7/16/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83111	THE LAKE	7/16/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83115	THE GRATE	7/17/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83105	WETLAND 3	7/17/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83528	C-9, SR 7	8/21/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83527	C-9, SR 7	8/21/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83513	RETENTION POND	8/21/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83514	RETENTION POND	8/21/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83525	THE GRATE	8/21/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83526	THE GRATE	8/21/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83518	WETLAND 2	8/21/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83515	WETLAND 3	8/21/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83516	WETLAND 3	8/21/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83521	THE LAKE	8/22/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83523	THE LAKE	8/22/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83522	THE LAKE	8/22/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83524	THE LAKE	8/22/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83520	WETLAND 5A	8/22/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83700	C-9, SR 7	9/24/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83699	THE GRATE	9/24/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83693	THE LAKE	9/25/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83695	THE LAKE	9/25/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83985	C-9, SR 7	10/22/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83986	C-9, SR 7	10/22/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83980	RETENTION POND	10/22/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83977	THE GRATE	10/22/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83978	THE GRATE	10/22/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83984	WETLAND 2	10/22/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83982	WETLAND 3	10/22/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83989	THE LAKE	10/23/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83991	THE LAKE	10/23/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83990	THE LAKE	10/23/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83992	THE LAKE	10/23/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N83988	WETLAND 5A	10/23/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84329	C-9, SR 7	11/19/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N84332	THE GRATE	11/19/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N84342	THE LAKE	11/20/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N84344	THE LAKE	11/20/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N84623	C-9, SR 7	12/17/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N84627	RETENTION POND	12/17/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N84625	THE GRATE	12/17/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N84631	WETLAND 2	12/17/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N84629	WETLAND 3	12/17/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N84635	THE LAKE	12/18/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N84637	THE LAKE	12/18/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER
03N84633	WETLAND 5A	12/18/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83103	RETENTION POND	7/16/2003	Benzo(GHI)Perylene	<0.555	ug/l	0.555	2.22	EPA 625	SURFACE WATER
03N83109	THE LAKE	7/16/2003	Benzo(GHI)Perylene	<0.555	ug/l	0.555	2.22	EPA 625	SURFACE WATER
03N83111	THE LAKE	7/16/2003	Benzo(GHI)Perylene	<0.555	ug/l	0.555	2.22	EPA 625	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	Benzo(GHI)Perylene	<0.555	ug/l	0.555	2.22	EPA 625	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	Benzo(GHI)Perylene	<0.555	ug/l	0.555	2.22	EPA 625	SURFACE WATER
03N83115	THE GRATE	7/17/2003	Benzo(GHI)Perylene	<0.566	ug/l	0.566	2.26	EPA 625	SURFACE WATER
03N83105	WETLAND 3	7/17/2003	Benzo(GHI)Perylene	<0.555	ug/l	0.555	2.22	EPA 625	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	Benzo(GHI)Perylene	<0.555	ug/l	0.555	2.22	EPA 625	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	Benzo(GHI)Perylene	<0.555	ug/l	0.555	2.22	EPA 625	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	Benzo(GHI)Perylene	<0.560	ug/l	0.56	2.24	EPA 625	SURFACE WATER
03N83699	THE GRATE	9/24/2003	Benzo(GHI)Perylene	<0.566	ug/l	0.566	2.26	EPA 625	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	Benzo(GHI)Perylene	<0.555	ug/l	0.555	2.22	EPA 625	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	Benzo(GHI)Perylene	<0.566	ug/l	0.566	2.26	EPA 625	SURFACE WATER
03N83693	THE LAKE	9/25/2003	Benzo(GHI)Perylene	<0.555	ug/l	0.555	2.22	EPA 625	SURFACE WATER
03N83695	THE LAKE	9/25/2003	Benzo(GHI)Perylene	<0.555	ug/l	0.555	2.22	EPA 625	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	Benzo(GHI)Perylene	<0.555	ug/l	0.555	2.22	EPA 625	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	Benzo(GHI)Perylene	<0.555	ug/l	0.555	2.22	EPA 625	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	Benzo(GHI)Perylene	<0.555	ug/l	0.555	2.22	EPA 625	SURFACE WATER
03N84332	THE GRATE	11/19/2003	Benzo(GHI)Perylene	<0.555	ug/l	0.555	2.22	EPA 625	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	Benzo(GHI)Perylene	<0.555	ug/l	0.555	2.22	EPA 625	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	Benzo(GHI)Perylene	<0.555	ug/l	0.555	2.22	EPA 625	SURFACE WATER
03N84342	THE LAKE	11/20/2003	Benzo(GHI)Perylene	<0.555	ug/l	0.555	2.22	EPA 625	SURFACE WATER
03N84344	THE LAKE	11/20/2003	Benzo(GHI)Perylene	<0.555	ug/l	0.555	2.22	EPA 625	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	Benzo(GHI)Perylene	<0.555	ug/l	0.555	2.22	EPA 625	SURFACE WATER
03N83103	RETENTION POND	7/16/2003	BenzoAAnthracene	<0.347	ug/l	0.347	1.39	EPA 625	SURFACE WATER
03N83109	THE LAKE	7/16/2003	BenzoAAnthracene	<0.347	ug/l	0.347	1.39	EPA 625	SURFACE WATER
03N83111	THE LAKE	7/16/2003	BenzoAAnthracene	<0.347	ug/l	0.347	1.39	EPA 625	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	BenzoAAnthracene	<0.347	ug/l	0.347	1.39	EPA 625	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	BenzoAAnthracene	<0.347	ug/l	0.347	1.39	EPA 625	SURFACE WATER
03N83115	THE GRATE	7/17/2003	BenzoAAnthracene	<0.354	ug/l	0.354	1.41	EPA 625	SURFACE WATER
03N83105	WETLAND 3	7/17/2003	BenzoAAnthracene	<0.347	ug/l	0.347	1.39	EPA 625	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	BenzoAAnthracene	<0.347	ug/l	0.347	1.39	EPA 625	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83701	C-9, SR 7	9/24/2003	BenzoAAnthracene	<0.347	ug/l	0.347	1.39	EPA 625	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	BenzoAAnthracene	<0.350	ug/l	0.35	1.4	EPA 625	SURFACE WATER
03N83699	THE GRATE	9/24/2003	BenzoAAnthracene	<0.354	ug/l	0.354	1.41	EPA 625	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	BenzoAAnthracene	<0.347	ug/l	0.347	1.39	EPA 625	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	BenzoAAnthracene	<0.354	ug/l	0.354	1.41	EPA 625	SURFACE WATER
03N83693	THE LAKE	9/25/2003	BenzoAAnthracene	<0.347	ug/l	0.347	1.39	EPA 625	SURFACE WATER
03N83695	THE LAKE	9/25/2003	BenzoAAnthracene	<0.347	ug/l	0.347	1.39	EPA 625	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	BenzoAAnthracene	<0.347	ug/l	0.347	1.39	EPA 625	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	BenzoAAnthracene	<0.347	ug/l	0.347	1.39	EPA 625	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	BenzoAAnthracene	<0.347	ug/l	0.347	1.39	EPA 625	SURFACE WATER
03N84332	THE GRATE	11/19/2003	BenzoAAnthracene	<0.347	ug/l	0.347	1.39	EPA 625	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	BenzoAAnthracene	<0.347	ug/l	0.347	1.39	EPA 625	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	BenzoAAnthracene	<0.347	ug/l	0.347	1.39	EPA 625	SURFACE WATER
03N84342	THE LAKE	11/20/2003	BenzoAAnthracene	<0.347	ug/l	0.347	1.39	EPA 625	SURFACE WATER
03N84344	THE LAKE	11/20/2003	BenzoAAnthracene	<0.347	ug/l	0.347	1.39	EPA 625	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	BenzoAAnthracene	<0.347	ug/l	0.347	1.39	EPA 625	SURFACE WATER
03N83103	RETENTION POND	7/16/2003	BenzoAPyrene	<0.760	ug/l	0.76	3.04	EPA 625	SURFACE WATER
03N83109	THE LAKE	7/16/2003	BenzoAPyrene	<0.760	ug/l	0.76	3.04	EPA 625	SURFACE WATER
03N83111	THE LAKE	7/16/2003	BenzoAPyrene	<0.760	ug/l	0.76	3.04	EPA 625	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	BenzoAPyrene	<0.760	ug/l	0.76	3.04	EPA 625	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	BenzoAPyrene	<0.760	ug/l	0.76	3.04	EPA 625	SURFACE WATER
03N83115	THE GRATE	7/17/2003	BenzoAPyrene	<0.775	ug/l	0.775	3.1	EPA 625	SURFACE WATER
03N83105	WETLAND 3	7/17/2003	BenzoAPyrene	<0.760	ug/l	0.76	3.04	EPA 625	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	BenzoAPyrene	<0.760	ug/l	0.76	3.04	EPA 625	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	BenzoAPyrene	<0.760	ug/l	0.76	3.04	EPA 625	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	BenzoAPyrene	<0.768	ug/l	0.768	3.07	EPA 625	SURFACE WATER
03N83699	THE GRATE	9/24/2003	BenzoAPyrene	<0.775	ug/l	0.775	3.1	EPA 625	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	BenzoAPyrene	<0.760	ug/l	0.76	3.04	EPA 625	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	BenzoAPyrene	<0.775	ug/l	0.775	3.1	EPA 625	SURFACE WATER
03N83693	THE LAKE	9/25/2003	BenzoAPyrene	<0.760	ug/l	0.76	3.04	EPA 625	SURFACE WATER
03N83695	THE LAKE	9/25/2003	BenzoAPyrene	<0.760	ug/l	0.76	3.04	EPA 625	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	BenzoAPyrene	<0.760	ug/l	0.76	3.04	EPA 625	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84330	C-9, SR 7	11/19/2003	BenzoAPyrene	<0.760	ug/l	0.76	3.04	EPA 625	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	BenzoAPyrene	<0.760	ug/l	0.76	3.04	EPA 625	SURFACE WATER
03N84332	THE GRATE	11/19/2003	BenzoAPyrene	<0.760	ug/l	0.76	3.04	EPA 625	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	BenzoAPyrene	<0.760	ug/l	0.76	3.04	EPA 625	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	BenzoAPyrene	<0.760	ug/l	0.76	3.04	EPA 625	SURFACE WATER
03N84342	THE LAKE	11/20/2003	BenzoAPyrene	<0.760	ug/l	0.76	3.04	EPA 625	SURFACE WATER
03N84344	THE LAKE	11/20/2003	BenzoAPyrene	<0.760	ug/l	0.76	3.04	EPA 625	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	BenzoAPyrene	<0.760	ug/l	0.76	3.04	EPA 625	SURFACE WATER
03N83103	RETENTION POND	7/16/2003	BenzoBFIAnthene	<0.203	ug/l	0.203	0.813	EPA 625	SURFACE WATER
03N83109	THE LAKE	7/16/2003	BenzoBFIAnthene	<0.203	ug/l	0.203	0.813	EPA 625	SURFACE WATER
03N83111	THE LAKE	7/16/2003	BenzoBFIAnthene	<0.203	ug/l	0.203	0.813	EPA 625	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	BenzoBFIAnthene	<0.203	ug/l	0.203	0.813	EPA 625	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	BenzoBFIAnthene	<0.203	ug/l	0.203	0.813	EPA 625	SURFACE WATER
03N83115	THE GRATE	7/17/2003	BenzoBFIAnthene	<0.207	ug/l	0.207	0.829	EPA 625	SURFACE WATER
03N83105	WETLAND 3	7/17/2003	BenzoBFIAnthene	<0.203	ug/l	0.203	0.813	EPA 625	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	BenzoBFIAnthene	<0.203	ug/l	0.203	0.813	EPA 625	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	BenzoBFIAnthene	<0.203	ug/l	0.203	0.813	EPA 625	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	BenzoBFIAnthene	<0.205	ug/l	0.205	0.821	EPA 625	SURFACE WATER
03N83699	THE GRATE	9/24/2003	BenzoBFIAnthene	<0.207	ug/l	0.207	0.829	EPA 625	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	BenzoBFIAnthene	<0.203	ug/l	0.203	0.813	EPA 625	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	BenzoBFIAnthene	<0.207	ug/l	0.207	0.829	EPA 625	SURFACE WATER
03N83693	THE LAKE	9/25/2003	BenzoBFIAnthene	<0.203	ug/l	0.203	0.813	EPA 625	SURFACE WATER
03N83695	THE LAKE	9/25/2003	BenzoBFIAnthene	<0.203	ug/l	0.203	0.813	EPA 625	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	BenzoBFIAnthene	<0.203	ug/l	0.203	0.813	EPA 625	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	BenzoBFIAnthene	<0.203	ug/l	0.203	0.813	EPA 625	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	BenzoBFIAnthene	<0.203	ug/l	0.203	0.813	EPA 625	SURFACE WATER
03N84332	THE GRATE	11/19/2003	BenzoBFIAnthene	<0.203	ug/l	0.203	0.813	EPA 625	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	BenzoBFIAnthene	<0.203	ug/l	0.203	0.813	EPA 625	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	BenzoBFIAnthene	<0.203	ug/l	0.203	0.813	EPA 625	SURFACE WATER
03N84342	THE LAKE	11/20/2003	BenzoBFIAnthene	<0.203	ug/l	0.203	0.813	EPA 625	SURFACE WATER
03N84344	THE LAKE	11/20/2003	BenzoBFIAnthene	<0.203	ug/l	0.203	0.813	EPA 625	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	BenzoBFIAnthene	<0.203	ug/l	0.203	0.813	EPA 625	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83103	RETENTION POND	7/16/2003	BenzoKFluoroanthene	<0.283	ug/l	0.283	1.13	EPA 625	SURFACE WATER
03N83109	THE LAKE	7/16/2003	BenzoKFluoroanthene	<0.283	ug/l	0.283	1.13	EPA 625	SURFACE WATER
03N83111	THE LAKE	7/16/2003	BenzoKFluoroanthene	<0.283	ug/l	0.283	1.13	EPA 625	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	BenzoKFluoroanthene	<0.283	ug/l	0.283	1.13	EPA 625	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	BenzoKFluoroanthene	<0.283	ug/l	0.283	1.13	EPA 625	SURFACE WATER
03N83115	THE GRATE	7/17/2003	BenzoKFluoroanthene	<0.289	ug/l	0.289	1.15	EPA 625	SURFACE WATER
03N83105	WETLAND 3	7/17/2003	BenzoKFluoroanthene	<0.283	ug/l	0.283	1.13	EPA 625	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	BenzoKFluoroanthene	<0.283	ug/l	0.283	1.13	EPA 625	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	BenzoKFluoroanthene	<0.283	ug/l	0.283	1.13	EPA 625	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	BenzoKFluoroanthene	<0.286	ug/l	0.286	1.14	EPA 625	SURFACE WATER
03N83699	THE GRATE	9/24/2003	BenzoKFluoroanthene	<0.289	ug/l	0.289	1.15	EPA 625	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	BenzoKFluoroanthene	<0.283	ug/l	0.283	1.13	EPA 625	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	BenzoKFluoroanthene	<0.289	ug/l	0.289	1.15	EPA 625	SURFACE WATER
03N83693	THE LAKE	9/25/2003	BenzoKFluoroanthene	<0.283	ug/l	0.283	1.13	EPA 625	SURFACE WATER
03N83695	THE LAKE	9/25/2003	BenzoKFluoroanthene	<0.283	ug/l	0.283	1.13	EPA 625	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	BenzoKFluoroanthene	<0.283	ug/l	0.283	1.13	EPA 625	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	BenzoKFluoroanthene	<0.283	ug/l	0.283	1.13	EPA 625	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	BenzoKFluoroanthene	<0.283	ug/l	0.283	1.13	EPA 625	SURFACE WATER
03N84332	THE GRATE	11/19/2003	BenzoKFluoroanthene	<0.283	ug/l	0.283	1.13	EPA 625	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	BenzoKFluoroanthene	<0.283	ug/l	0.283	1.13	EPA 625	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	BenzoKFluoroanthene	<0.283	ug/l	0.283	1.13	EPA 625	SURFACE WATER
03N84342	THE LAKE	11/20/2003	BenzoKFluoroanthene	<0.283	ug/l	0.283	1.13	EPA 625	SURFACE WATER
03N84344	THE LAKE	11/20/2003	BenzoKFluoroanthene	<0.283	ug/l	0.283	1.13	EPA 625	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	BenzoKFluoroanthene	<0.283	ug/l	0.283	1.13	EPA 625	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	Ca by ICP	43.9	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N82932	RETENTION POND	6/19/2003	Ca by ICP	52.1	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	Ca by ICP	40.9	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N82936	WETLAND 2	6/19/2003	Ca by ICP	47.5	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	Ca by ICP	40.1	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N82934	WETLAND 3	6/19/2003	Ca by ICP	48.0	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N82946	C-9, SR 7	6/26/2003	Ca by ICP	68.6	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	Ca by ICP	61.7	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N82944	THE GRATE	6/26/2003	Ca by ICP	56.9	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N82943	THE GRATE	6/26/2003	Ca by ICP	49.7	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N82940	THE LAKE	6/26/2003	Ca by ICP	31.9	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N82942	THE LAKE	6/26/2003	Ca by ICP	31.6	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N82939	THE LAKE	6/26/2003	Ca by ICP	28.0	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N82941	THE LAKE	6/26/2003	Ca by ICP	26.8	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N82938	WETLAND 5A	6/26/2003	Ca by ICP	69.3	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	Ca by ICP	63.4	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Ca by ICP	43.9	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83103	RETENTION POND	7/16/2003	Ca by ICP	51.7	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Ca by ICP	29.3	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Ca by ICP	27.8	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83109	THE LAKE	7/16/2003	Ca by ICP	32.5	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83111	THE LAKE	7/16/2003	Ca by ICP	32.4	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Ca by ICP	31.5	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	Ca by ICP	38.0	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Ca by ICP	59.3	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	Ca by ICP	68.5	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Ca by ICP	56.5	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83115	THE GRATE	7/17/2003	Ca by ICP	65.6	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Ca by ICP	39.9	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83105	WETLAND 3	7/17/2003	Ca by ICP	47.2	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Ca by ICP	48.2	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	Ca by ICP	55.7	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83528	C-9, SR 7	8/21/2003	Ca by ICP	56.8	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83527	C-9, SR 7	8/21/2003	Ca by ICP	66.0	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83513	RETENTION POND	8/21/2003	Ca by ICP	42.7	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83514	RETENTION POND	8/21/2003	Ca by ICP	52.6	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83525	THE GRATE	8/21/2003	Ca by ICP	43.3	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83526	THE GRATE	8/21/2003	Ca by ICP	51.9	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	Ca by ICP	32.9	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83518	WETLAND 2	8/21/2003	Ca by ICP	37.8	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83515	WETLAND 3	8/21/2003	Ca by ICP	32.6	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83516	WETLAND 3	8/21/2003	Ca by ICP	40.6	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83521	THE LAKE	8/22/2003	Ca by ICP	26.9	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83523	THE LAKE	8/22/2003	Ca by ICP	27.3	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83522	THE LAKE	8/22/2003	Ca by ICP	32.3	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83524	THE LAKE	8/22/2003	Ca by ICP	32.3	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	Ca by ICP	48.1	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83520	WETLAND 5A	8/22/2003	Ca by ICP	55.5	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Ca by ICP	53.9	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	Ca by ICP	62.2	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Ca by ICP	41.1	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	Ca by ICP	48.8	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Ca by ICP	41.6	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83699	THE GRATE	9/24/2003	Ca by ICP	48.8	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Ca by ICP	34.6	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	Ca by ICP	40.8	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Ca by ICP	38.9	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	Ca by ICP	47.7	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83693	THE LAKE	9/25/2003	Ca by ICP	31.1	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83695	THE LAKE	9/25/2003	Ca by ICP	31.4	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Ca by ICP	26.3	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Ca by ICP	29.9	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	Ca by ICP	52.4	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Ca by ICP	45.7	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83985	C-9, SR 7	10/22/2003	Ca by ICP	46.6	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83986	C-9, SR 7	10/22/2003	Ca by ICP	58.8	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	Ca by ICP	43.0	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83980	RETENTION POND	10/22/2003	Ca by ICP	50.8	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83977	THE GRATE	10/22/2003	Ca by ICP	46.0	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83978	THE GRATE	10/22/2003	Ca by ICP	58.2	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	Ca by ICP	33.0	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83984	WETLAND 2	10/22/2003	Ca by ICP	41.4	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83981	WETLAND 3	10/22/2003	Ca by ICP	41.4	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83982	WETLAND 3	10/22/2003	Ca by ICP	51.0	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83989	THE LAKE	10/23/2003	Ca by ICP	25.1	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83991	THE LAKE	10/23/2003	Ca by ICP	24.8	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83990	THE LAKE	10/23/2003	Ca by ICP	32.7	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83992	THE LAKE	10/23/2003	Ca by ICP	32.6	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	Ca by ICP	39.8	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N83988	WETLAND 5A	10/23/2003	Ca by ICP	41.9	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Ca by ICP	46.0	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	Ca by ICP	61.7	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Ca by ICP	40.8	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	Ca by ICP	49.4	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Ca by ICP	45.1	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N84332	THE GRATE	11/19/2003	Ca by ICP	57.2	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Ca by ICP	40.6	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	Ca by ICP	51.1	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	Ca by ICP	52.8	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Ca by ICP	42.3	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Ca by ICP	25.3	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Ca by ICP	25.3	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N84342	THE LAKE	11/20/2003	Ca by ICP	32.6	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N84344	THE LAKE	11/20/2003	Ca by ICP	32.1	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Ca by ICP	54.1	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	Ca by ICP	68.2	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Ca by ICP	46.8	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N84623	C-9, SR 7	12/17/2003	Ca by ICP	59.8	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Ca by ICP	43.4	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N84627	RETENTION POND	12/17/2003	Ca by ICP	54.5	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Ca by ICP	45.0	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N84625	THE GRATE	12/17/2003	Ca by ICP	55.8	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Ca by ICP	40.7	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N84631	WETLAND 2	12/17/2003	Ca by ICP	50.2	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84628	WETLAND 3	12/17/2003	Ca by ICP	42.2	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N84629	WETLAND 3	12/17/2003	Ca by ICP	52.3	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Ca by ICP	27.0	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Ca by ICP	26.7	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N84635	THE LAKE	12/18/2003	Ca by ICP	33.4	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N84637	THE LAKE	12/18/2003	Ca by ICP	33.4	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Ca by ICP	48.8	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N84633	WETLAND 5A	12/18/2003	Ca by ICP	57.3	mg/l	0.205	0.819	EPA 200.7 MIN	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N82932	RETENTION POND	6/19/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N82936	WETLAND 2	6/19/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N82934	WETLAND 3	6/19/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N82946	C-9, SR 7	6/26/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N82944	THE GRATE	6/26/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N82943	THE GRATE	6/26/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N82940	THE LAKE	6/26/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N82942	THE LAKE	6/26/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N82939	THE LAKE	6/26/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N82941	THE LAKE	6/26/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N82938	WETLAND 5A	6/26/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83103	RETENTION POND	7/16/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83109	THE LAKE	7/16/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83111	THE LAKE	7/16/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83116	C-9, SR 7	7/17/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83115	THE GRATE	7/17/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83105	WETLAND 3	7/17/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83528	C-9, SR 7	8/21/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83527	C-9, SR 7	8/21/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83513	RETENTION POND	8/21/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83514	RETENTION POND	8/21/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83525	THE GRATE	8/21/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83526	THE GRATE	8/21/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83518	WETLAND 2	8/21/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83515	WETLAND 3	8/21/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83516	WETLAND 3	8/21/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83521	THE LAKE	8/22/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83523	THE LAKE	8/22/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83522	THE LAKE	8/22/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83524	THE LAKE	8/22/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83520	WETLAND 5A	8/22/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83699	THE GRATE	9/24/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83688	WETLAND 3	9/24/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83693	THE LAKE	9/25/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83695	THE LAKE	9/25/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83985	C-9, SR 7	10/22/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83986	C-9, SR 7	10/22/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83980	RETENTION POND	10/22/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83977	THE GRATE	10/22/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83978	THE GRATE	10/22/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83984	WETLAND 2	10/22/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83982	WETLAND 3	10/22/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83989	THE LAKE	10/23/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83991	THE LAKE	10/23/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83990	THE LAKE	10/23/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83992	THE LAKE	10/23/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N83988	WETLAND 5A	10/23/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N84332	THE GRATE	11/19/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84336	WETLAND 3	11/19/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N84342	THE LAKE	11/20/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N84344	THE LAKE	11/20/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N84623	C-9, SR 7	12/17/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N84627	RETENTION POND	12/17/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N84625	THE GRATE	12/17/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N84631	WETLAND 2	12/17/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N84629	WETLAND 3	12/17/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N84635	THE LAKE	12/18/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N84637	THE LAKE	12/18/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N84633	WETLAND 5A	12/18/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	ChloroA/PheoA Ratio	5.65	na	0	0	SM 10200H NC	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	ChloroA/PheoA Ratio	1.98	na	0	0	SM 10200H NC	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	ChloroA/PheoA Ratio	11.4	na	0	0	SM 10200H NC	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	ChloroA/PheoA Ratio	2.78	na	0	0	SM 10200H NC	SURFACE WATER
03N82943	THE GRATE	6/26/2003	ChloroA/PheoA Ratio	2.17	na	0	0	SM 10200H NC	SURFACE WATER
03N82939	THE LAKE	6/26/2003	ChloroA/PheoA Ratio	<0.000	na	0	0	SM 10200H NC	SURFACE WATER
03N82941	THE LAKE	6/26/2003	ChloroA/PheoA Ratio	<0.000	na	0	0	SM 10200H NC	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	ChloroA/PheoA Ratio	1.74	na	0	0	SM 10200H NC	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83001	RETENTION POND	7/3/2003	ChloroA/PheoA Ratio	8.19	na	0	0	SM 10200H NC	SURFACE WATER
03N83000	WETLAND 3	7/3/2003	ChloroA/PheoA Ratio	4.04	na	0	0	SM 10200H NC	SURFACE WATER
03N83058	RETENTION POND	7/9/2003	ChloroA/PheoA Ratio	3.50	na	0	0	SM 10200H NC	SURFACE WATER
03N83057	WETLAND 3	7/9/2003	ChloroA/PheoA Ratio	1.28	na	0	0	SM 10200H NC	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	ChloroA/PheoA Ratio	21.6	na	0	0	SM 10200H NC	SURFACE WATER
03N83108	THE LAKE	7/16/2003	ChloroA/PheoA Ratio	1.27	na	0	0	SM 10200H NC	SURFACE WATER
03N83110	THE LAKE	7/16/2003	ChloroA/PheoA Ratio	0.920	na	0	0	SM 10200H NC	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	ChloroA/PheoA Ratio	0.633	na	0	0	SM 10200H NC	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	ChloroA/PheoA Ratio	2.01	na	0	0	SM 10200H NC	SURFACE WATER
03N83114	THE GRATE	7/17/2003	ChloroA/PheoA Ratio	0.420	na	0	0	SM 10200H NC	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	ChloroA/PheoA Ratio	11.9	na	0	0	SM 10200H NC	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	ChloroA/PheoA Ratio	1.28	na	0	0	SM 10200H NC	SURFACE WATER
03N83157	RETENTION POND	7/23/2003	ChloroA/PheoA Ratio	6.99	na	0	0	SM 10200H NC	SURFACE WATER
03N83158	WETLAND 3	7/23/2003	ChloroA/PheoA Ratio	2.97	na	0	0	SM 10200H NC	SURFACE WATER
03N83192	RETENTION POND	7/30/2003	ChloroA/PheoA Ratio	17.3	na	0	0	SM 10200H NC	SURFACE WATER
03N83193	WETLAND 3	7/30/2003	ChloroA/PheoA Ratio	3.16	na	0	0	SM 10200H NC	SURFACE WATER
03N83225	RETENTION POND	8/6/2003	ChloroA/PheoA Ratio	79.0	na	0	0	SM 10200H NC	SURFACE WATER
03N83226	WETLAND 3	8/6/2003	ChloroA/PheoA Ratio	13.0	na	0	0	SM 10200H NC	SURFACE WATER
03N83462	RETENTION POND	8/12/2003	ChloroA/PheoA Ratio	16.3	na	0	0	SM 10200H NC	SURFACE WATER
03N83463	WETLAND 3	8/12/2003	ChloroA/PheoA Ratio	1.49	na	0	0	SM 10200H NC	SURFACE WATER
03N83528	C-9, SR 7	8/21/2003	ChloroA/PheoA Ratio	0.837	na	0	0	SM 10200H NC	SURFACE WATER
03N83513	RETENTION POND	8/21/2003	ChloroA/PheoA Ratio	3.71	na	0	0	SM 10200H NC	SURFACE WATER
03N83525	THE GRATE	8/21/2003	ChloroA/PheoA Ratio	2.11	na	0	0	SM 10200H NC	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	ChloroA/PheoA Ratio	0.824	na	0	0	SM 10200H NC	SURFACE WATER
03N83515	WETLAND 3	8/21/2003	ChloroA/PheoA Ratio	0.800	na	0	0	SM 10200H NC	SURFACE WATER
03N83521	THE LAKE	8/22/2003	ChloroA/PheoA Ratio	0.477	na	0	0	SM 10200H NC	SURFACE WATER
03N83523	THE LAKE	8/22/2003	ChloroA/PheoA Ratio	0.723	na	0	0	SM 10200H NC	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	ChloroA/PheoA Ratio	1.21	na	0	0	SM 10200H NC	SURFACE WATER
03N83604	RETENTION POND	8/27/2003	ChloroA/PheoA Ratio	6.93	na	0	0	SM 10200H NC	SURFACE WATER
03N83605	WETLAND 3	8/27/2003	ChloroA/PheoA Ratio	30.8	na	0	0	SM 10200H NC	SURFACE WATER
03N83635	RETENTION POND	9/3/2003	ChloroA/PheoA Ratio	11.1	na	0	0	SM 10200H NC	SURFACE WATER
03N83636	WETLAND 3	9/3/2003	ChloroA/PheoA Ratio	2.55	na	0	0	SM 10200H NC	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83715	RETENTION POND	9/10/2003	ChloroA/PheoA Ratio	3.54	na	0	0	SM 10200H NC	SURFACE WATER
03N83716	WETLAND 3	9/10/2003	ChloroA/PheoA Ratio	2.40	na	0	0	SM 10200H NC	SURFACE WATER
03N83763	RETENTION POND	9/18/2003	ChloroA/PheoA Ratio	5.20	na	0	0	SM 10200H NC	SURFACE WATER
03N83764	WETLAND 3	9/18/2003	ChloroA/PheoA Ratio	8.33	na	0	0	SM 10200H NC	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	ChloroA/PheoA Ratio	1.07	na	0	0	SM 10200H NC	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	ChloroA/PheoA Ratio	Not Measured	na	0	0	SM 10200H NC	SURFACE WATER
03N83698	THE GRATE	9/24/2003	ChloroA/PheoA Ratio	6.15	na	0	0	SM 10200H NC	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	ChloroA/PheoA Ratio	1.99	na	0	0	SM 10200H NC	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	ChloroA/PheoA Ratio	10.2	na	0	0	SM 10200H NC	SURFACE WATER
03N83692	THE LAKE	9/25/2003	ChloroA/PheoA Ratio	0.783	na	0	0	SM 10200H NC	SURFACE WATER
03N83694	THE LAKE	9/25/2003	ChloroA/PheoA Ratio	0.751	na	0	0	SM 10200H NC	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	ChloroA/PheoA Ratio	2.60	na	0	0	SM 10200H NC	SURFACE WATER
03N83837	RETENTION POND	10/1/2003	ChloroA/PheoA Ratio	<0.000	na	0	0	SM 10200H NC	SURFACE WATER
03N83838	WETLAND 3	10/1/2003	ChloroA/PheoA Ratio	53.1	na	0	0	SM 10200H NC	SURFACE WATER
03N83884	RETENTION POND	10/8/2003	ChloroA/PheoA Ratio	<0.000	na	0	0	SM 10200H NC	SURFACE WATER
03N83885	WETLAND 3	10/8/2003	ChloroA/PheoA Ratio	7.24	na	0	0	SM 10200H NC	SURFACE WATER
03N83927	RETENTION POND	10/15/2003	ChloroA/PheoA Ratio	11.9	na	0	0	SM 10200H NC	SURFACE WATER
03N83928	WETLAND 3	10/15/2003	ChloroA/PheoA Ratio	4.73	na	0	0	SM 10200H NC	SURFACE WATER
03N83985	C-9, SR 7	10/22/2003	ChloroA/PheoA Ratio	0.772	na	0	0	SM 10200H NC	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	ChloroA/PheoA Ratio	6.69	na	0	0	SM 10200H NC	SURFACE WATER
03N83977	THE GRATE	10/22/2003	ChloroA/PheoA Ratio	0.575	na	0	0	SM 10200H NC	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	ChloroA/PheoA Ratio	6.26	na	0	0	SM 10200H NC	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	ChloroA/PheoA Ratio	4.67	na	0	0	SM 10200H NC	SURFACE WATER
03N83989	THE LAKE	10/23/2003	ChloroA/PheoA Ratio	1.93	na	0	0	SM 10200H NC	SURFACE WATER
03N83991	THE LAKE	10/23/2003	ChloroA/PheoA Ratio	1.72	na	0	0	SM 10200H NC	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	ChloroA/PheoA Ratio	2.04	na	0	0	SM 10200H NC	SURFACE WATER
03N84028	RETENTION POND	10/29/2003	ChloroA/PheoA Ratio	6.96	na	0	0	SM 10200H NC	SURFACE WATER
03N84029	RETENTION POND	10/29/2003	ChloroA/PheoA Ratio	8.25	na	0	0	SM 10200H NC	SURFACE WATER
03N84282	RETENTION POND	11/4/2003	ChloroA/PheoA Ratio	3.62	na	0	0	SM 10200H NC	SURFACE WATER
03N84283	WETLAND 3	11/4/2003	ChloroA/PheoA Ratio	2.00	na	0	0	SM 10200H NC	SURFACE WATER
03N84316	RETENTION POND	11/12/2003	ChloroA/PheoA Ratio	1.80	na	0	0	SM 10200H NC	SURFACE WATER
03N84317	WETLAND 3	11/12/2003	ChloroA/PheoA Ratio	1.07	na	0	0	SM 10200H NC	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84329	C-9, SR 7	11/19/2003	ChloroA/PheoA Ratio	0.917	na	0	0	SM 10200H NC	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	ChloroA/PheoA Ratio	2.54	na	0	0	SM 10200H NC	SURFACE WATER
03N84331	THE GRATE	11/19/2003	ChloroA/PheoA Ratio	2.30	na	0	0	SM 10200H NC	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	ChloroA/PheoA Ratio	12.4	na	0	0	SM 10200H NC	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	ChloroA/PheoA Ratio	6.32	na	0	0	SM 10200H NC	SURFACE WATER
03N84341	THE LAKE	11/20/2003	ChloroA/PheoA Ratio	5.14	na	0	0	SM 10200H NC	SURFACE WATER
03N84343	THE LAKE	11/20/2003	ChloroA/PheoA Ratio	3.35	na	0	0	SM 10200H NC	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	ChloroA/PheoA Ratio	1.84	na	0	0	SM 10200H NC	SURFACE WATER
03N84464	RETENTION POND	11/26/2003	ChloroA/PheoA Ratio	2.72	na	0	0	SM 10200H NC	SURFACE WATER
03N84463	WETLAND 3	11/26/2003	ChloroA/PheoA Ratio	2.24	na	0	0	SM 10200H NC	SURFACE WATER
03N84464	RETENTION POND	11/26/2003	ChloroA/PheoA Ratio	2.72	na	0	0	SM 10200H NC	SURFACE WATER
03N84463	WETLAND 3	11/26/2003	ChloroA/PheoA Ratio	2.24	na	0	0	SM 10200H NC	SURFACE WATER
03N84496	RETENTION POND	12/3/2003	ChloroA/PheoA Ratio	1.23	na	0	0	SM 10200H NC	SURFACE WATER
03N84497	WETLAND 3	12/3/2003	ChloroA/PheoA Ratio	1.44	na	0	0	SM 10200H NC	SURFACE WATER
03N84590	RETENTION POND	12/10/2003	ChloroA/PheoA Ratio	1.14	na	0	0	SM 10200H NC	SURFACE WATER
03N84591	WETLAND 3	12/10/2003	ChloroA/PheoA Ratio	1.35	na	0	0	SM 10200H NC	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	ChloroA/PheoA Ratio	0.993	na	0	0	SM 10200H NC	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	ChloroA/PheoA Ratio	1.10	na	0	0	SM 10200H NC	SURFACE WATER
03N84624	THE GRATE	12/17/2003	ChloroA/PheoA Ratio	0.862	na	0	0	SM 10200H NC	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	ChloroA/PheoA Ratio	1.48	na	0	0	SM 10200H NC	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	ChloroA/PheoA Ratio	0.927	na	0	0	SM 10200H NC	SURFACE WATER
03N84634	THE LAKE	12/18/2003	ChloroA/PheoA Ratio	1.08	na	0	0	SM 10200H NC	SURFACE WATER
03N84636	THE LAKE	12/18/2003	ChloroA/PheoA Ratio	1.85	na	0	0	SM 10200H NC	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	ChloroA/PheoA Ratio	1.01	na	0	0	SM 10200H NC	SURFACE WATER
03N84712	RETENTION POND	12/24/2003	ChloroA/PheoA Ratio	1.53	na	0	0	SM 10200H NC	SURFACE WATER
03N84711	WETLAND 3	12/24/2003	ChloroA/PheoA Ratio	1.36	na	0	0	SM 10200H NC	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	Chlorophyll A	15.0	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	Chlorophyll A	7.26	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	Chlorophyll A	34.4	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	Chlorophyll A	6.20	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N82943	THE GRATE	6/26/2003	Chlorophyll A	13.9	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N82939	THE LAKE	6/26/2003	Chlorophyll A	2.64	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N82941	THE LAKE	6/26/2003	Chlorophyll A	2.45	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	Chlorophyll A	13.3	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83001	RETENTION POND	7/3/2003	Chlorophyll A	66.9	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83000	WETLAND 3	7/3/2003	Chlorophyll A	48.7	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83058	RETENTION POND	7/9/2003	Chlorophyll A	95.6	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83057	WETLAND 3	7/9/2003	Chlorophyll A	14.1	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Chlorophyll A	63.4	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Chlorophyll A	1.76	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Chlorophyll A	1.54	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Chlorophyll A	3.45	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Chlorophyll A	2.97	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Chlorophyll A	<0.955	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Chlorophyll A	58.0	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Chlorophyll A	6.19	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83157	RETENTION POND	7/23/2003	Chlorophyll A	72.9	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83158	WETLAND 3	7/23/2003	Chlorophyll A	23.8	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83192	RETENTION POND	7/30/2003	Chlorophyll A	83.5	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83193	WETLAND 3	7/30/2003	Chlorophyll A	32.8	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83225	RETENTION POND	8/6/2003	Chlorophyll A	49.8	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83226	WETLAND 3	8/6/2003	Chlorophyll A	29.6	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83462	RETENTION POND	8/12/2003	Chlorophyll A	59.6	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83463	WETLAND 3	8/12/2003	Chlorophyll A	5.31	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83528	C-9, SR 7	8/21/2003	Chlorophyll A	3.56	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83513	RETENTION POND	8/21/2003	Chlorophyll A	68.6	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83525	THE GRATE	8/21/2003	Chlorophyll A	21.1	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	Chlorophyll A	4.00	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83515	WETLAND 3	8/21/2003	Chlorophyll A	4.02	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83521	THE LAKE	8/22/2003	Chlorophyll A	3.04	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83523	THE LAKE	8/22/2003	Chlorophyll A	4.02	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	Chlorophyll A	12.9	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83604	RETENTION POND	8/27/2003	Chlorophyll A	46.6	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83605	WETLAND 3	8/27/2003	Chlorophyll A	41.6	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83635	RETENTION POND	9/3/2003	Chlorophyll A	99.2	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83636	WETLAND 3	9/3/2003	Chlorophyll A	14.2	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83715	RETENTION POND	9/10/2003	Chlorophyll A	92.5	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83716	WETLAND 3	9/10/2003	Chlorophyll A	9.86	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83763	RETENTION POND	9/18/2003	Chlorophyll A	72.3	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83764	WETLAND 3	9/18/2003	Chlorophyll A	38.1	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Chlorophyll A	2.36	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Chlorophyll A	Not Measured	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Chlorophyll A	29.2	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Chlorophyll A	4.02	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Chlorophyll A	39.5	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Chlorophyll A	3.72	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Chlorophyll A	3.38	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Chlorophyll A	14.8	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83837	RETENTION POND	10/1/2003	Chlorophyll A	120	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83838	WETLAND 3	10/1/2003	Chlorophyll A	44.6	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83884	RETENTION POND	10/8/2003	Chlorophyll A	56.4	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83885	WETLAND 3	10/8/2003	Chlorophyll A	24.2	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83927	RETENTION POND	10/15/2003	Chlorophyll A	66.6	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83928	WETLAND 3	10/15/2003	Chlorophyll A	20.3	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83985	C-9, SR 7	10/22/2003	Chlorophyll A	1.64	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	Chlorophyll A	31.3	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83977	THE GRATE	10/22/2003	Chlorophyll A	13.9	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	Chlorophyll A	13.6	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	Chlorophyll A	13.7	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83989	THE LAKE	10/23/2003	Chlorophyll A	8.46	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83991	THE LAKE	10/23/2003	Chlorophyll A	7.82	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	Chlorophyll A	8.49	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N84028	RETENTION POND	10/29/2003	Chlorophyll A	27.3	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N84029	RETENTION POND	10/29/2003	Chlorophyll A	10.5	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N84282	RETENTION POND	11/4/2003	Chlorophyll A	21.4	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N84283	WETLAND 3	11/4/2003	Chlorophyll A	8.63	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84316	RETENTION POND	11/12/2003	Chlorophyll A	17.5	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N84317	WETLAND 3	11/12/2003	Chlorophyll A	2.74	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Chlorophyll A	2.72	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Chlorophyll A	19.9	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Chlorophyll A	12.6	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Chlorophyll A	32.8	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Chlorophyll A	13.0	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Chlorophyll A	13.9	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Chlorophyll A	12.2	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Chlorophyll A	9.75	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N84464	RETENTION POND	11/26/2003	Chlorophyll A	28.5	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N84463	WETLAND 3	11/26/2003	Chlorophyll A	16.3	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N84464	RETENTION POND	11/26/2003	Chlorophyll A	28.5	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N84463	WETLAND 3	11/26/2003	Chlorophyll A	16.3	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N84496	RETENTION POND	12/3/2003	Chlorophyll A	8.77	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N84497	WETLAND 3	12/3/2003	Chlorophyll A	7.71	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N84590	RETENTION POND	12/10/2003	Chlorophyll A	11.2	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N84591	WETLAND 3	12/10/2003	Chlorophyll A	14.6	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Chlorophyll A	1.20	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Chlorophyll A	8.94	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Chlorophyll A	2.69	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Chlorophyll A	11.8	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Chlorophyll A	4.60	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Chlorophyll A	10.5	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Chlorophyll A	11.3	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Chlorophyll A	10.2	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N84712	RETENTION POND	12/24/2003	Chlorophyll A	10.1	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N84711	WETLAND 3	12/24/2003	Chlorophyll A	7.65	mg/m3	0.955	3.82	SM 10200H	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	Chlorophyll/YSIprobe	15.8	ug/l	2	8	YSI PROBE	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	Chlorophyll/YSIprobe	16.9	ug/l	2	8	YSI PROBE	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	Chlorophyll/YSIprobe	10.3	ug/l	2	8	YSI PROBE	SURFACE WATER
03N82943	THE GRATE	6/26/2003	Chlorophyll/YSIprobe	10.2	ug/l	2	8	YSI PROBE	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N82939	THE LAKE	6/26/2003	Chlorophyll/YSIprobe	2.40	ug/l	2	8	YSI PROBE	SURFACE WATER
03N82941	THE LAKE	6/26/2003	Chlorophyll/YSIprobe	2.30	ug/l	2	8	YSI PROBE	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	Chlorophyll/YSIprobe	13.6	ug/l	2	8	YSI PROBE	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Chlorophyll/YSIprobe	37.7	ug/l	2	8	YSI PROBE	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Chlorophyll/YSIprobe	2.40	ug/l	2	8	YSI PROBE	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Chlorophyll/YSIprobe	2.00	ug/l	2	8	YSI PROBE	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Chlorophyll/YSIprobe	7.50	ug/l	2	8	YSI PROBE	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Chlorophyll/YSIprobe	Not Measured	ug/l	2	8	YSI PROBE	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Chlorophyll/YSIprobe	Not Measured	ug/l	2	8	YSI PROBE	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Chlorophyll/YSIprobe	Not Measured	ug/l	2	8	YSI PROBE	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Chlorophyll/YSIprobe	Not Measured	ug/l	2	8	YSI PROBE	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Chlorophyll/YSIprobe	7.60	ug/l	2	8	YSI PROBE	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	Chlorophyll/YSIprobe	Not Measured	ug/l	2	8	YSI PROBE	SURFACE WATER
03N83699	THE GRATE	9/24/2003	Chlorophyll/YSIprobe	6.40	ug/l	2	8	YSI PROBE	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Chlorophyll/YSIprobe	8.50	ug/l	2	8	YSI PROBE	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	Chlorophyll/YSIprobe	13.6	ug/l	2	8	YSI PROBE	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Chlorophyll/YSIprobe	3.70	ug/l	2	8	YSI PROBE	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Chlorophyll/YSIprobe	3.60	ug/l	2	8	YSI PROBE	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Chlorophyll/YSIprobe	14.8	ug/l	2	8	YSI PROBE	SURFACE WATER
03N83985	C-9, SR 7	10/22/2003	Chlorophyll/YSIprobe	7.40	ug/l	2	8	YSI PROBE	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	Chlorophyll/YSIprobe	18.1	ug/l	2	8	YSI PROBE	SURFACE WATER
03N83977	THE GRATE	10/22/2003	Chlorophyll/YSIprobe	3.00	ug/l	2	8	YSI PROBE	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	Chlorophyll/YSIprobe	12.3	ug/l	2	8	YSI PROBE	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	Chlorophyll/YSIprobe	12.9	ug/l	2	8	YSI PROBE	SURFACE WATER
03N83989	THE LAKE	10/23/2003	Chlorophyll/YSIprobe	3.10	ug/l	2	8	YSI PROBE	SURFACE WATER
03N83991	THE LAKE	10/23/2003	Chlorophyll/YSIprobe	3.20	ug/l	2	8	YSI PROBE	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	Chlorophyll/YSIprobe	8.40	ug/l	2	8	YSI PROBE	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Chlorophyll/YSIprobe	12.7	ug/l	2	8	YSI PROBE	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Chlorophyll/YSIprobe	20.7	ug/l	2	8	YSI PROBE	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Chlorophyll/YSIprobe	12.1	ug/l	2	8	YSI PROBE	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Chlorophyll/YSIprobe	14.1	ug/l	2	8	YSI PROBE	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Chlorophyll/YSIprobe	13.1	ug/l	2	8	YSI PROBE	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84341	THE LAKE	11/20/2003	Chlorophyll/YSIprobe	Not Measured	ug/l	2	8	YSI PROBE	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Chlorophyll/YSIprobe	Not Measured	ug/l	2	8	YSI PROBE	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Chlorophyll/YSIprobe	Not Measured	ug/l	2	8	YSI PROBE	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Chlorophyll/YSIprobe	7.30	ug/l	2	8	YSI PROBE	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Chlorophyll/YSIprobe	10.8	ug/l	2	8	YSI PROBE	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Chlorophyll/YSIprobe	6.60	ug/l	2	8	YSI PROBE	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Chlorophyll/YSIprobe	10.2	ug/l	2	8	YSI PROBE	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Chlorophyll/YSIprobe	7.70	ug/l	2	8	YSI PROBE	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Chlorophyll/YSIprobe	4.20	ug/l	2	8	YSI PROBE	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Chlorophyll/YSIprobe	4.60	ug/l	2	8	YSI PROBE	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Chlorophyll/YSIprobe	27.9	ug/l	2	8	YSI PROBE	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Chloropyrifos	<0.0600	ug/l	0.06	0.24	SW 846 8141	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Chloropyrifos	<0.0600	ug/l	0.06	0.24	SW 846 8141	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Chloropyrifos	<0.0682	ug/l	0.0682	0.273	SW 846 8141	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Chloropyrifos	<0.0600	ug/l	0.06	0.24	SW 846 8141	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Chloropyrifos	<0.0600	ug/l	0.06	0.24	SW 846 8141	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Chloropyrifos	<0.0600	ug/l	0.06	0.24	SW 846 8141	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Chloropyrifos	<0.0600	ug/l	0.06	0.24	SW 846 8141	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Chloropyrifos	<0.0600	ug/l	0.06	0.24	SW 846 8141	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Chloropyrifos	<0.0619	ug/l	0.0619	0.247	SW 846 8141	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Chloropyrifos	<0.0619	ug/l	0.0619	0.247	SW 846 8141	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Chloropyrifos	<0.0625	ug/l	0.0625	0.25	SW 846 8141	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Chloropyrifos	<0.0612	ug/l	0.0612	0.245	SW 846 8141	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Chloropyrifos	<0.0612	ug/l	0.0612	0.245	SW 846 8141	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Chloropyrifos	<0.0600	ug/l	0.06	0.24	SW 846 8141	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Chloropyrifos	<0.0600	ug/l	0.06	0.24	SW 846 8141	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Chloropyrifos	<0.0600	ug/l	0.06	0.24	SW 846 8141	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Chloropyrifos	<0.0612	ug/l	0.0612	0.245	SW 846 8141	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Chloropyrifos	<0.0606	ug/l	0.0606	0.242	SW 846 8141	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Chloropyrifos	<0.0603	ug/l	0.0603	0.241	SW 846 8141	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Chloropyrifos	<0.0606	ug/l	0.0606	0.242	SW 846 8141	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Chloropyrifos	<0.0603	ug/l	0.0603	0.241	SW 846 8141	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84341	THE LAKE	11/20/2003	Chloropyrifos	<0.0606	ug/l	0.0606	0.242	SW 846 8141	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Chloropyrifos	<0.0603	ug/l	0.0603	0.241	SW 846 8141	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Chloropyrifos	<0.0603	ug/l	0.0603	0.241	SW 846 8141	SURFACE WATER
03N83103	RETENTION POND	7/16/2003	Chrysene	<0.429	ug/l	0.429	1.72	EPA 625	SURFACE WATER
03N83109	THE LAKE	7/16/2003	Chrysene	<0.429	ug/l	0.429	1.72	EPA 625	SURFACE WATER
03N83111	THE LAKE	7/16/2003	Chrysene	<0.429	ug/l	0.429	1.72	EPA 625	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	Chrysene	<0.429	ug/l	0.429	1.72	EPA 625	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	Chrysene	<0.429	ug/l	0.429	1.72	EPA 625	SURFACE WATER
03N83115	THE GRATE	7/17/2003	Chrysene	<0.438	ug/l	0.438	1.75	EPA 625	SURFACE WATER
03N83105	WETLAND 3	7/17/2003	Chrysene	<0.429	ug/l	0.429	1.72	EPA 625	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	Chrysene	<0.429	ug/l	0.429	1.72	EPA 625	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	Chrysene	<0.429	ug/l	0.429	1.72	EPA 625	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	Chrysene	<0.433	ug/l	0.433	1.73	EPA 625	SURFACE WATER
03N83699	THE GRATE	9/24/2003	Chrysene	<0.438	ug/l	0.438	1.75	EPA 625	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	Chrysene	<0.429	ug/l	0.429	1.72	EPA 625	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	Chrysene	<0.438	ug/l	0.438	1.75	EPA 625	SURFACE WATER
03N83693	THE LAKE	9/25/2003	Chrysene	<0.429	ug/l	0.429	1.72	EPA 625	SURFACE WATER
03N83695	THE LAKE	9/25/2003	Chrysene	<0.429	ug/l	0.429	1.72	EPA 625	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	Chrysene	<0.429	ug/l	0.429	1.72	EPA 625	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	Chrysene	<0.429	ug/l	0.429	1.72	EPA 625	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	Chrysene	<0.429	ug/l	0.429	1.72	EPA 625	SURFACE WATER
03N84332	THE GRATE	11/19/2003	Chrysene	<0.429	ug/l	0.429	1.72	EPA 625	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	Chrysene	<0.429	ug/l	0.429	1.72	EPA 625	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	Chrysene	<0.429	ug/l	0.429	1.72	EPA 625	SURFACE WATER
03N84342	THE LAKE	11/20/2003	Chrysene	<0.429	ug/l	0.429	1.72	EPA 625	SURFACE WATER
03N84344	THE LAKE	11/20/2003	Chrysene	<0.429	ug/l	0.429	1.72	EPA 625	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	Chrysene	<0.429	ug/l	0.429	1.72	EPA 625	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	Cl by Titration	37.3	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	Cl by Titration	21.9	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	Cl by Titration	34.1	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	Cl by Titration	51.6	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N82943	THE GRATE	6/26/2003	Cl by Titration	39.7	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N82939	THE LAKE	6/26/2003	Cl by Titration	13.7	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N82941	THE LAKE	6/26/2003	Cl by Titration	13.3	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	Cl by Titration	26.1	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Cl by Titration	43.3	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Cl by Titration	13.4	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Cl by Titration	13.7	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Cl by Titration	35.7	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Cl by Titration	54.2	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Cl by Titration	50.4	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Cl by Titration	42.4	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Cl by Titration	32.6	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N83528	C-9, SR 7	8/21/2003	Cl by Titration	41.6	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N83513	RETENTION POND	8/21/2003	Cl by Titration	48.7	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N83525	THE GRATE	8/21/2003	Cl by Titration	47.6	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	Cl by Titration	42.4	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N83515	WETLAND 3	8/21/2003	Cl by Titration	43.9	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N83521	THE LAKE	8/22/2003	Cl by Titration	14.3	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N83523	THE LAKE	8/22/2003	Cl by Titration	13.9	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	Cl by Titration	26.0	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Cl by Titration	60.0	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Cl by Titration	42.2	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Cl by Titration	42.4	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Cl by Titration	33.3	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Cl by Titration	42.4	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Cl by Titration	14.9	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Cl by Titration	14.9	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Cl by Titration	21.4	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N83985	C-9, SR 7	10/22/2003	Cl by Titration	59.4	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	Cl by Titration	42.0	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N83977	THE GRATE	10/22/2003	Cl by Titration	50.4	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	Cl by Titration	38.9	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	Cl by Titration	42.9	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83989	THE LAKE	10/23/2003	Cl by Titration	13.9	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N83991	THE LAKE	10/23/2003	Cl by Titration	13.5	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	Cl by Titration	37.8	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Cl by Titration	53.2	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Cl by Titration	34.7	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Cl by Titration	35.9	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Cl by Titration	21.1	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Cl by Titration	22.9	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Cl by Titration	12.8	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Cl by Titration	12.9	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Cl by Titration	17.9	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Cl by Titration	56.6	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Cl by Titration	48.2	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Cl by Titration	51.8	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Cl by Titration	47.6	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Cl by Titration	49.8	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Cl by Titration	13.7	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Cl by Titration	13.6	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Cl by Titration	45.8	mg/l	0.428	1.71	EPA 325.3	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	Conductivity	391	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	Conductivity	424	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	Conductivity	348	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	Conductivity	448	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	Conductivity	550	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N82943	THE GRATE	6/26/2003	Conductivity	465	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N82939	THE LAKE	6/26/2003	Conductivity	222	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N82941	THE LAKE	6/26/2003	Conductivity	222	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Conductivity	361	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Conductivity	450	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Conductivity	225	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Conductivity	225	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Conductivity	434	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83112	WETLAND 5A	7/17/2003	Conductivity	420	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Conductivity	588	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Conductivity	559	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	Conductivity	405	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N83515	WETLAND 3	8/21/2003	Conductivity	423	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N83528	C-9, SR 7	8/21/2003	Conductivity	542	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N83513	RETENTION POND	8/21/2003	Conductivity	497	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N83525	THE GRATE	8/21/2003	Conductivity	497	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	Conductivity	410	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N83521	THE LAKE	8/22/2003	Conductivity	220	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N83523	THE LAKE	8/22/2003	Conductivity	230	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Conductivity	581	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	Conductivity	449	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N83699	THE GRATE	9/24/2003	Conductivity	235	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Conductivity	369	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	Conductivity	421	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Conductivity	228	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Conductivity	228	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Conductivity	391	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N83985	C-9, SR 7	10/22/2003	Conductivity	573	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	Conductivity	471	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N83977	THE GRATE	10/22/2003	Conductivity	545	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	Conductivity	393	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	Conductivity	467	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N83989	THE LAKE	10/23/2003	Conductivity	239	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N83991	THE LAKE	10/23/2003	Conductivity	239	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	Conductivity	392	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Conductivity	570	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Conductivity	440	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Conductivity	253	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Conductivity	376	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Conductivity	391	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84341	THE LAKE	11/20/2003	Conductivity	235	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Conductivity	235	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Conductivity	428	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Conductivity	593	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Conductivity	530	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Conductivity	556	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Conductivity	502	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Conductivity	519	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Conductivity	593	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Conductivity	530	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Conductivity	556	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Conductivity	502	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Conductivity	519	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Conductivity	240	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Conductivity	239	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Conductivity	528	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Conductivity	240	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Conductivity	239	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Conductivity	528	umhos/cm@25C	1	4	EPA 120.1	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N82932	RETENTION POND	6/19/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N82936	WETLAND 2	6/19/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N82934	WETLAND 3	6/19/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N82946	C-9, SR 7	6/26/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N82944	THE GRATE	6/26/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N82943	THE GRATE	6/26/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N82940	THE LAKE	6/26/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N82942	THE LAKE	6/26/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N82939	THE LAKE	6/26/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N82941	THE LAKE	6/26/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N82938	WETLAND 5A	6/26/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83103	RETENTION POND	7/16/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83109	THE LAKE	7/16/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83111	THE LAKE	7/16/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83115	THE GRATE	7/17/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83105	WETLAND 3	7/17/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83528	C-9, SR 7	8/21/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83527	C-9, SR 7	8/21/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83513	RETENTION POND	8/21/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83514	RETENTION POND	8/21/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83525	THE GRATE	8/21/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83526	THE GRATE	8/21/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83518	WETLAND 2	8/21/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83515	WETLAND 3	8/21/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83516	WETLAND 3	8/21/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83521	THE LAKE	8/22/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83523	THE LAKE	8/22/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83522	THE LAKE	8/22/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83524	THE LAKE	8/22/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83520	WETLAND 5A	8/22/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83699	THE GRATE	9/24/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83693	THE LAKE	9/25/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83695	THE LAKE	9/25/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83985	C-9, SR 7	10/22/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83986	C-9, SR 7	10/22/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83980	RETENTION POND	10/22/2003	Cr by ICP	10.2	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83977	THE GRATE	10/22/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83978	THE GRATE	10/22/2003	Cr by ICP	15.9	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83984	WETLAND 2	10/22/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83982	WETLAND 3	10/22/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83989	THE LAKE	10/23/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83991	THE LAKE	10/23/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83990	THE LAKE	10/23/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83992	THE LAKE	10/23/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N83988	WETLAND 5A	10/23/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N84332	THE GRATE	11/19/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N84342	THE LAKE	11/20/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N84344	THE LAKE	11/20/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N84623	C-9, SR 7	12/17/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N84627	RETENTION POND	12/17/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N84625	THE GRATE	12/17/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N84631	WETLAND 2	12/17/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N84629	WETLAND 3	12/17/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N84635	THE LAKE	12/18/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84637	THE LAKE	12/18/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N84633	WETLAND 5A	12/18/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N82932	RETENTION POND	6/19/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N82936	WETLAND 2	6/19/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N82934	WETLAND 3	6/19/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N82946	C-9, SR 7	6/26/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N82944	THE GRATE	6/26/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N82943	THE GRATE	6/26/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N82940	THE LAKE	6/26/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N82942	THE LAKE	6/26/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N82939	THE LAKE	6/26/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N82941	THE LAKE	6/26/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N82938	WETLAND 5A	6/26/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83103	RETENTION POND	7/16/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83109	THE LAKE	7/16/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83111	THE LAKE	7/16/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83115	THE GRATE	7/17/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83105	WETLAND 3	7/17/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Cu by ICP	10.8	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83528	C-9, SR 7	8/21/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83527	C-9, SR 7	8/21/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83513	RETENTION POND	8/21/2003	Cu by ICP	23.7	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83514	RETENTION POND	8/21/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83525	THE GRATE	8/21/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83526	THE GRATE	8/21/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83518	WETLAND 2	8/21/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83515	WETLAND 3	8/21/2003	Cu by ICP	6.63	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83516	WETLAND 3	8/21/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83521	THE LAKE	8/22/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83523	THE LAKE	8/22/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83522	THE LAKE	8/22/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83524	THE LAKE	8/22/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	Cu by ICP	4.25	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83520	WETLAND 5A	8/22/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83699	THE GRATE	9/24/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83693	THE LAKE	9/25/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83695	THE LAKE	9/25/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83694	THE LAKE	9/25/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83985	C-9, SR 7	10/22/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83986	C-9, SR 7	10/22/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83980	RETENTION POND	10/22/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83977	THE GRATE	10/22/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83978	THE GRATE	10/22/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83984	WETLAND 2	10/22/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83982	WETLAND 3	10/22/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83989	THE LAKE	10/23/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83991	THE LAKE	10/23/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83990	THE LAKE	10/23/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83992	THE LAKE	10/23/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83988	WETLAND 5A	10/23/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N84332	THE GRATE	11/19/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N84342	THE LAKE	11/20/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84344	THE LAKE	11/20/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N84623	C-9, SR 7	12/17/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N84627	RETENTION POND	12/17/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N84625	THE GRATE	12/17/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N84631	WETLAND 2	12/17/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N84629	WETLAND 3	12/17/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N84635	THE LAKE	12/18/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N84637	THE LAKE	12/18/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N84633	WETLAND 5A	12/18/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Demeton	<0.139	ug/l	0.139	0.556	SW 846 8141	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Demeton	<0.139	ug/l	0.139	0.556	SW 846 8141	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Demeton	<0.158	ug/l	0.158	0.632	SW 846 8141	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Demeton	<0.139	ug/l	0.139	0.556	SW 846 8141	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Demeton	<0.139	ug/l	0.139	0.556	SW 846 8141	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Demeton	<0.139	ug/l	0.139	0.556	SW 846 8141	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Demeton	<0.139	ug/l	0.139	0.556	SW 846 8141	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Demeton	<0.139	ug/l	0.139	0.556	SW 846 8141	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Demeton	<0.143	ug/l	0.143	0.573	SW 846 8141	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Demeton	<0.143	ug/l	0.143	0.573	SW 846 8141	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Demeton	<0.145	ug/l	0.145	0.579	SW 846 8141	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Demeton	<0.142	ug/l	0.142	0.567	SW 846 8141	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Demeton	<0.142	ug/l	0.142	0.567	SW 846 8141	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83692	THE LAKE	9/25/2003	Demeton	<0.139	ug/l	0.139	0.556	SW 846 8141	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Demeton	<0.139	ug/l	0.139	0.556	SW 846 8141	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Demeton	<0.139	ug/l	0.139	0.556	SW 846 8141	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Demeton	<0.142	ug/l	0.142	0.567	SW 846 8141	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Demeton	<0.140	ug/l	0.14	0.562	SW 846 8141	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Demeton	<0.140	ug/l	0.14	0.559	SW 846 8141	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Demeton	<0.140	ug/l	0.14	0.562	SW 846 8141	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Demeton	<0.140	ug/l	0.14	0.559	SW 846 8141	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Demeton	<0.140	ug/l	0.14	0.562	SW 846 8141	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Demeton	<0.140	ug/l	0.14	0.559	SW 846 8141	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Demeton	<0.140	ug/l	0.14	0.559	SW 846 8141	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Diazinon	<0.0410	ug/l	0.041	0.164	SW 846 8141	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Diazinon	<0.0410	ug/l	0.041	0.164	SW 846 8141	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Diazinon	<0.0466	ug/l	0.0466	0.186	SW 846 8141	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Diazinon	<0.0410	ug/l	0.041	0.164	SW 846 8141	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Diazinon	<0.0410	ug/l	0.041	0.164	SW 846 8141	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Diazinon	<0.0410	ug/l	0.041	0.164	SW 846 8141	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Diazinon	<0.0410	ug/l	0.041	0.164	SW 846 8141	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Diazinon	<0.0410	ug/l	0.041	0.164	SW 846 8141	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Diazinon	<0.0423	ug/l	0.0423	0.169	SW 846 8141	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Diazinon	<0.0423	ug/l	0.0423	0.169	SW 846 8141	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Diazinon	<0.0427	ug/l	0.0427	0.171	SW 846 8141	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Diazinon	<0.0418	ug/l	0.0418	0.167	SW 846 8141	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Diazinon	<0.0418	ug/l	0.0418	0.167	SW 846 8141	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Diazinon	<0.0410	ug/l	0.041	0.164	SW 846 8141	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Diazinon	<0.0410	ug/l	0.041	0.164	SW 846 8141	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Diazinon	<0.0410	ug/l	0.041	0.164	SW 846 8141	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Diazinon	<0.0418	ug/l	0.0418	0.167	SW 846 8141	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Diazinon	<0.0414	ug/l	0.0414	0.166	SW 846 8141	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Diazinon	<0.0412	ug/l	0.0412	0.165	SW 846 8141	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Diazinon	<0.0414	ug/l	0.0414	0.166	SW 846 8141	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Diazinon	<0.0412	ug/l	0.0412	0.165	SW 846 8141	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84341	THE LAKE	11/20/2003	Diazinon	<0.0414	ug/l	0.0414	0.166	SW 846 8141	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Diazinon	<0.0412	ug/l	0.0412	0.165	SW 846 8141	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Diazinon	<0.0412	ug/l	0.0412	0.165	SW 846 8141	SURFACE WATER
03N83103	RETENTION POND	7/16/2003	DibenzoAHAnthracene	<0.204	ug/l	0.204	0.818	EPA 625	SURFACE WATER
03N83109	THE LAKE	7/16/2003	DibenzoAHAnthracene	<0.204	ug/l	0.204	0.818	EPA 625	SURFACE WATER
03N83111	THE LAKE	7/16/2003	DibenzoAHAnthracene	<0.204	ug/l	0.204	0.818	EPA 625	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	DibenzoAHAnthracene	<0.204	ug/l	0.204	0.818	EPA 625	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	DibenzoAHAnthracene	<0.204	ug/l	0.204	0.818	EPA 625	SURFACE WATER
03N83115	THE GRATE	7/17/2003	DibenzoAHAnthracene	<0.208	ug/l	0.208	0.834	EPA 625	SURFACE WATER
03N83105	WETLAND 3	7/17/2003	DibenzoAHAnthracene	<0.204	ug/l	0.204	0.818	EPA 625	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	DibenzoAHAnthracene	<0.204	ug/l	0.204	0.818	EPA 625	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	DibenzoAHAnthracene	<0.204	ug/l	0.204	0.818	EPA 625	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	DibenzoAHAnthracene	<0.206	ug/l	0.206	0.826	EPA 625	SURFACE WATER
03N83699	THE GRATE	9/24/2003	DibenzoAHAnthracene	<0.208	ug/l	0.208	0.834	EPA 625	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	DibenzoAHAnthracene	<0.204	ug/l	0.204	0.818	EPA 625	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	DibenzoAHAnthracene	<0.208	ug/l	0.208	0.834	EPA 625	SURFACE WATER
03N83693	THE LAKE	9/25/2003	DibenzoAHAnthracene	<0.204	ug/l	0.204	0.818	EPA 625	SURFACE WATER
03N83695	THE LAKE	9/25/2003	DibenzoAHAnthracene	<0.204	ug/l	0.204	0.818	EPA 625	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	DibenzoAHAnthracene	<0.204	ug/l	0.204	0.818	EPA 625	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	DibenzoAHAnthracene	<0.204	ug/l	0.204	0.818	EPA 625	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	DibenzoAHAnthracene	<0.204	ug/l	0.204	0.818	EPA 625	SURFACE WATER
03N84332	THE GRATE	11/19/2003	DibenzoAHAnthracene	<0.204	ug/l	0.204	0.818	EPA 625	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	DibenzoAHAnthracene	<0.204	ug/l	0.204	0.818	EPA 625	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	DibenzoAHAnthracene	<0.204	ug/l	0.204	0.818	EPA 625	SURFACE WATER
03N84342	THE LAKE	11/20/2003	DibenzoAHAnthracene	<0.204	ug/l	0.204	0.818	EPA 625	SURFACE WATER
03N84344	THE LAKE	11/20/2003	DibenzoAHAnthracene	<0.204	ug/l	0.204	0.818	EPA 625	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	DibenzoAHAnthracene	<0.204	ug/l	0.204	0.818	EPA 625	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Dichlorvos	<0.0440	ug/l	0.044	0.176	SW 846 8141	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Dichlorvos	<0.0440	ug/l	0.044	0.176	SW 846 8141	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Dichlorvos	<0.0500	ug/l	0.05	0.2	SW 846 8141	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Dichlorvos	<0.0440	ug/l	0.044	0.176	SW 846 8141	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Dichlorvos	<0.0440	ug/l	0.044	0.176	SW 846 8141	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83114	THE GRATE	7/17/2003	Dichlorvos	<0.0440	ug/l	0.044	0.176	SW 846 8141	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Dichlorvos	<0.0440	ug/l	0.044	0.176	SW 846 8141	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Dichlorvos	<0.0440	ug/l	0.044	0.176	SW 846 8141	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Dichlorvos	<0.0454	ug/l	0.0454	0.181	SW 846 8141	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Dichlorvos	<0.0454	ug/l	0.0454	0.181	SW 846 8141	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Dichlorvos	<0.0458	ug/l	0.0458	0.183	SW 846 8141	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Dichlorvos	<0.0449	ug/l	0.0449	0.18	SW 846 8141	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Dichlorvos	<0.0449	ug/l	0.0449	0.18	SW 846 8141	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Dichlorvos	<0.0440	ug/l	0.044	0.176	SW 846 8141	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Dichlorvos	<0.0440	ug/l	0.044	0.176	SW 846 8141	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Dichlorvos	<0.0440	ug/l	0.044	0.176	SW 846 8141	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Dichlorvos	<0.0449	ug/l	0.0449	0.18	SW 846 8141	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Dichlorvos	<0.0444	ug/l	0.0444	0.178	SW 846 8141	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Dichlorvos	<0.0442	ug/l	0.0442	0.177	SW 846 8141	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Dichlorvos	<0.0444	ug/l	0.0444	0.178	SW 846 8141	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Dichlorvos	<0.0442	ug/l	0.0442	0.177	SW 846 8141	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Dichlorvos	<0.0444	ug/l	0.0444	0.178	SW 846 8141	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Dichlorvos	<0.0442	ug/l	0.0442	0.177	SW 846 8141	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Dichlorvos	<0.0442	ug/l	0.0442	0.177	SW 846 8141	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	Dissolved O2	Not Measured	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	Dissolved O2	4.09	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	Dissolved O2	8.20	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	Dissolved O2	3.49	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N82943	THE GRATE	6/26/2003	Dissolved O2	8.31	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N82939	THE LAKE	6/26/2003	Dissolved O2	7.11	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N82941	THE LAKE	6/26/2003	Dissolved O2	7.06	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	Dissolved O2	1.80	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Dissolved O2	11.1	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Dissolved O2	6.52	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Dissolved O2	6.55	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Dissolved O2	1.54	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Dissolved O2	6.10	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83114	THE GRATE	7/17/2003	Dissolved O2	6.37	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Dissolved O2	4.07	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Dissolved O2	1.18	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N83528	C-9, SR 7	8/21/2003	Dissolved O2	2.61	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N83513	RETENTION POND	8/21/2003	Dissolved O2	4.45	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N83525	THE GRATE	8/21/2003	Dissolved O2	4.36	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	Dissolved O2	1.99	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N83515	WETLAND 3	8/21/2003	Dissolved O2	1.94	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N83521	THE LAKE	8/22/2003	Dissolved O2	6.31	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N83523	THE LAKE	8/22/2003	Dissolved O2	6.01	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	Dissolved O2	1.13	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Dissolved O2	3.35	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	Dissolved O2	6.75	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N83699	THE GRATE	9/24/2003	Dissolved O2	4.60	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Dissolved O2	1.75	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	Dissolved O2	3.95	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Dissolved O2	5.87	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Dissolved O2	5.74	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Dissolved O2	1.00	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N83985	C-9, SR 7	10/22/2003	Dissolved O2	2.87	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	Dissolved O2	6.07	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N83977	THE GRATE	10/22/2003	Dissolved O2	2.67	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	Dissolved O2	4.96	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	Dissolved O2	5.50	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N83989	THE LAKE	10/23/2003	Dissolved O2	6.39	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N83991	THE LAKE	10/23/2003	Dissolved O2	6.30	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	Dissolved O2	1.51	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Dissolved O2	4.46	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Dissolved O2	7.21	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Dissolved O2	2.15	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Dissolved O2	4.71	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Dissolved O2	3.14	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84341	THE LAKE	11/20/2003	Dissolved O2	7.80	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Dissolved O2	7.71	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Dissolved O2	2.28	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Dissolved O2	3.69	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Dissolved O2	7.41	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Dissolved O2	4.27	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Dissolved O2	5.51	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Dissolved O2	4.78	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Dissolved O2	3.69	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Dissolved O2	7.41	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Dissolved O2	4.27	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Dissolved O2	5.51	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Dissolved O2	4.78	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Dissolved O2	8.47	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Dissolved O2	8.40	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Dissolved O2	6.23	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Dissolved O2	8.47	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Dissolved O2	8.40	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Dissolved O2	6.23	mg/l	0.05	0.2	EPA 360.1	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Disulfoton	<0.131	ug/l	0.131	0.524	SW 846 8141	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Disulfoton	<0.131	ug/l	0.131	0.524	SW 846 8141	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Disulfoton	<0.149	ug/l	0.149	0.595	SW 846 8141	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Disulfoton	<0.131	ug/l	0.131	0.524	SW 846 8141	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Disulfoton	<0.131	ug/l	0.131	0.524	SW 846 8141	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Disulfoton	<0.131	ug/l	0.131	0.524	SW 846 8141	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Disulfoton	<0.131	ug/l	0.131	0.524	SW 846 8141	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Disulfoton	<0.131	ug/l	0.131	0.524	SW 846 8141	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Disulfoton	<0.135	ug/l	0.135	0.54	SW 846 8141	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Disulfoton	<0.135	ug/l	0.135	0.54	SW 846 8141	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Disulfoton	<0.137	ug/l	0.137	0.546	SW 846 8141	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Disulfoton	<0.134	ug/l	0.134	0.534	SW 846 8141	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Disulfoton	<0.134	ug/l	0.134	0.534	SW 846 8141	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83692	THE LAKE	9/25/2003	Disulfoton	<0.131	ug/l	0.131	0.524	SW 846 8141	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Disulfoton	<0.131	ug/l	0.131	0.524	SW 846 8141	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Disulfoton	<0.131	ug/l	0.131	0.524	SW 846 8141	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Disulfoton	<0.134	ug/l	0.134	0.534	SW 846 8141	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Disulfoton	<0.132	ug/l	0.132	0.529	SW 846 8141	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Disulfoton	<0.132	ug/l	0.132	0.527	SW 846 8141	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Disulfoton	<0.132	ug/l	0.132	0.529	SW 846 8141	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Disulfoton	<0.132	ug/l	0.132	0.527	SW 846 8141	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Disulfoton	<0.132	ug/l	0.132	0.529	SW 846 8141	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Disulfoton	<0.132	ug/l	0.132	0.527	SW 846 8141	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Disulfoton	<0.132	ug/l	0.132	0.527	SW 846 8141	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Ethion	<0.0730	ug/l	0.073	0.292	SW 846 8141	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Ethion	<0.0730	ug/l	0.073	0.292	SW 846 8141	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Ethion	<0.0829	ug/l	0.0829	0.332	SW 846 8141	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Ethion	<0.0730	ug/l	0.073	0.292	SW 846 8141	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Ethion	<0.0730	ug/l	0.073	0.292	SW 846 8141	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Ethion	<0.0730	ug/l	0.073	0.292	SW 846 8141	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Ethion	<0.0730	ug/l	0.073	0.292	SW 846 8141	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Ethion	<0.0730	ug/l	0.073	0.292	SW 846 8141	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Ethion	<0.0753	ug/l	0.0753	0.301	SW 846 8141	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Ethion	<0.0753	ug/l	0.0753	0.301	SW 846 8141	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Ethion	<0.0761	ug/l	0.0761	0.304	SW 846 8141	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Ethion	<0.0745	ug/l	0.0745	0.298	SW 846 8141	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Ethion	<0.0745	ug/l	0.0745	0.298	SW 846 8141	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Ethion	<0.0730	ug/l	0.073	0.292	SW 846 8141	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Ethion	<0.0730	ug/l	0.073	0.292	SW 846 8141	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Ethion	<0.0730	ug/l	0.073	0.292	SW 846 8141	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Ethion	<0.0745	ug/l	0.0745	0.298	SW 846 8141	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Ethion	<0.0737	ug/l	0.0737	0.295	SW 846 8141	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Ethion	<0.0734	ug/l	0.0734	0.293	SW 846 8141	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Ethion	<0.0737	ug/l	0.0737	0.295	SW 846 8141	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Ethion	<0.0734	ug/l	0.0734	0.293	SW 846 8141	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84341	THE LAKE	11/20/2003	Ethion	<0.0737	ug/l	0.0737	0.295	SW 846 8141	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Ethion	<0.0734	ug/l	0.0734	0.293	SW 846 8141	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Ethion	<0.0734	ug/l	0.0734	0.293	SW 846 8141	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	Fe by ICP	117	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N82932	RETENTION POND	6/19/2003	Fe by ICP	44.8	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	Fe by ICP	192	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N82936	WETLAND 2	6/19/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	Fe by ICP	84.5	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N82934	WETLAND 3	6/19/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N82946	C-9, SR 7	6/26/2003	Fe by ICP	128	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	Fe by ICP	258	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N82944	THE GRATE	6/26/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N82943	THE GRATE	6/26/2003	Fe by ICP	183	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N82940	THE LAKE	6/26/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N82942	THE LAKE	6/26/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N82939	THE LAKE	6/26/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N82941	THE LAKE	6/26/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N82938	WETLAND 5A	6/26/2003	Fe by ICP	65.2	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	Fe by ICP	254	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Fe by ICP	43.1	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83103	RETENTION POND	7/16/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83109	THE LAKE	7/16/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83111	THE LAKE	7/16/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Fe by ICP	46.8	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83115	THE GRATE	7/17/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Fe by ICP	75.1	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83105	WETLAND 3	7/17/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Fe by ICP	221	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	Fe by ICP	102	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83528	C-9, SR 7	8/21/2003	Fe by ICP	270	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83527	C-9, SR 7	8/21/2003	Fe by ICP	120	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83513	RETENTION POND	8/21/2003	Fe by ICP	196	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83514	RETENTION POND	8/21/2003	Fe by ICP	127	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83525	THE GRATE	8/21/2003	Fe by ICP	189	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83526	THE GRATE	8/21/2003	Fe by ICP	96.7	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	Fe by ICP	49.7	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83518	WETLAND 2	8/21/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83515	WETLAND 3	8/21/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83516	WETLAND 3	8/21/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83521	THE LAKE	8/22/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83523	THE LAKE	8/22/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83522	THE LAKE	8/22/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83524	THE LAKE	8/22/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	Fe by ICP	224	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83520	WETLAND 5A	8/22/2003	Fe by ICP	90.4	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Fe by ICP	240	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	Fe by ICP	146	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Fe by ICP	306	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	Fe by ICP	110	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Fe by ICP	142	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83699	THE GRATE	9/24/2003	Fe by ICP	82.4	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Fe by ICP	62.1	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Fe by ICP	131	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	Fe by ICP	76.7	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83693	THE LAKE	9/25/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83695	THE LAKE	9/25/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83694	THE LAKE	9/25/2003	Fe by ICP	101	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	Fe by ICP	79.3	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Fe by ICP	233	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83985	C-9, SR 7	10/22/2003	Fe by ICP	189	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83986	C-9, SR 7	10/22/2003	Fe by ICP	101	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	Fe by ICP	160	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83980	RETENTION POND	10/22/2003	Fe by ICP	55.7	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83977	THE GRATE	10/22/2003	Fe by ICP	52.4	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83978	THE GRATE	10/22/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83984	WETLAND 2	10/22/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	Fe by ICP	80.2	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83982	WETLAND 3	10/22/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83989	THE LAKE	10/23/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83991	THE LAKE	10/23/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83990	THE LAKE	10/23/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83992	THE LAKE	10/23/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	Fe by ICP	45.3	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83988	WETLAND 5A	10/23/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Fe by ICP	249	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	Fe by ICP	117	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Fe by ICP	248	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	Fe by ICP	56.1	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Fe by ICP	150	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N84332	THE GRATE	11/19/2003	Fe by ICP	45.1	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Fe by ICP	84.8	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N84342	THE LAKE	11/20/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84344	THE LAKE	11/20/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Fe by ICP	191	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	Fe by ICP	50.4	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Fe by ICP	215	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N84623	C-9, SR 7	12/17/2003	Fe by ICP	124	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Fe by ICP	51.1	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N84627	RETENTION POND	12/17/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Fe by ICP	84.0	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N84625	THE GRATE	12/17/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Fe by ICP	54.8	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N84631	WETLAND 2	12/17/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N84629	WETLAND 3	12/17/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Fe by ICP	45.8	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N84635	THE LAKE	12/18/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N84637	THE LAKE	12/18/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Fe by ICP	187	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N84633	WETLAND 5A	12/18/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Fenamiphos	<0.0790	ug/l	0.079	0.316	SW 846 8141	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Fenamiphos	<0.0790	ug/l	0.079	0.316	SW 846 8141	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Fenamiphos	<0.0897	ug/l	0.0897	0.359	SW 846 8141	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Fenamiphos	<0.0790	ug/l	0.079	0.316	SW 846 8141	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Fenamiphos	<0.0790	ug/l	0.079	0.316	SW 846 8141	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Fenamiphos	<0.0790	ug/l	0.079	0.316	SW 846 8141	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Fenamiphos	<0.0790	ug/l	0.079	0.316	SW 846 8141	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Fenamiphos	<0.0790	ug/l	0.079	0.316	SW 846 8141	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Fenamiphos	<0.0814	ug/l	0.0814	0.326	SW 846 8141	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Fenamiphos	<0.0814	ug/l	0.0814	0.326	SW 846 8141	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Fenamiphos	<0.0823	ug/l	0.0823	0.329	SW 846 8141	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Fenamiphos	<0.0806	ug/l	0.0806	0.322	SW 846 8141	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Fenamiphos	<0.0806	ug/l	0.0806	0.322	SW 846 8141	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83692	THE LAKE	9/25/2003	Fenamiphos	<0.0790	ug/l	0.079	0.316	SW 846 8141	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Fenamiphos	<0.0790	ug/l	0.079	0.316	SW 846 8141	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Fenamiphos	<0.0790	ug/l	0.079	0.316	SW 846 8141	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Fenamiphos	<0.0806	ug/l	0.0806	0.322	SW 846 8141	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Fenamiphos	<0.0798	ug/l	0.0798	0.319	SW 846 8141	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Fenamiphos	<0.0794	ug/l	0.0794	0.318	SW 846 8141	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Fenamiphos	<0.0798	ug/l	0.0798	0.319	SW 846 8141	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Fenamiphos	<0.0794	ug/l	0.0794	0.318	SW 846 8141	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Fenamiphos	<0.0798	ug/l	0.0798	0.319	SW 846 8141	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Fenamiphos	<0.0794	ug/l	0.0794	0.318	SW 846 8141	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Fenamiphos	<0.0794	ug/l	0.0794	0.318	SW 846 8141	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Fenthion	<0.0730	ug/l	0.073	0.292	SW 846 8141	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Fenthion	<0.0730	ug/l	0.073	0.292	SW 846 8141	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Fenthion	<0.0829	ug/l	0.0829	0.332	SW 846 8141	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Fenthion	<0.0730	ug/l	0.073	0.292	SW 846 8141	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Fenthion	<0.0730	ug/l	0.073	0.292	SW 846 8141	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Fenthion	<0.0730	ug/l	0.073	0.292	SW 846 8141	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Fenthion	<0.0730	ug/l	0.073	0.292	SW 846 8141	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Fenthion	<0.0730	ug/l	0.073	0.292	SW 846 8141	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Fenthion	Rejected	ug/l	0.0753	0.301	SW 846 8141	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Fenthion	<0.0753	ug/l	0.0753	0.301	SW 846 8141	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Fenthion	Rejected	ug/l	0.0761	0.304	SW 846 8141	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Fenthion	<0.0745	ug/l	0.0745	0.298	SW 846 8141	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Fenthion	<0.0745	ug/l	0.0745	0.298	SW 846 8141	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Fenthion	<0.0730	ug/l	0.073	0.292	SW 846 8141	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Fenthion	<0.0730	ug/l	0.073	0.292	SW 846 8141	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Fenthion	<0.0730	ug/l	0.073	0.292	SW 846 8141	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Fenthion	<0.0745	ug/l	0.0745	0.298	SW 846 8141	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Fenthion	<0.0737	ug/l	0.0737	0.295	SW 846 8141	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Fenthion	<0.0734	ug/l	0.0734	0.293	SW 846 8141	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Fenthion	<0.0737	ug/l	0.0737	0.295	SW 846 8141	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Fenthion	<0.0734	ug/l	0.0734	0.293	SW 846 8141	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84341	THE LAKE	11/20/2003	Fenthion	<0.0737	ug/l	0.0737	0.295	SW 846 8141	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Fenthion	<0.0734	ug/l	0.0734	0.293	SW 846 8141	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Fenthion	<0.0734	ug/l	0.0734	0.293	SW 846 8141	SURFACE WATER
03N83103	RETENTION POND	7/16/2003	Fluorene	<0.416	ug/l	0.416	1.66	EPA 625	SURFACE WATER
03N83109	THE LAKE	7/16/2003	Fluorene	<0.416	ug/l	0.416	1.66	EPA 625	SURFACE WATER
03N83111	THE LAKE	7/16/2003	Fluorene	<0.416	ug/l	0.416	1.66	EPA 625	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	Fluorene	<0.416	ug/l	0.416	1.66	EPA 625	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	Fluorene	<0.416	ug/l	0.416	1.66	EPA 625	SURFACE WATER
03N83115	THE GRATE	7/17/2003	Fluorene	<0.424	ug/l	0.424	1.69	EPA 625	SURFACE WATER
03N83105	WETLAND 3	7/17/2003	Fluorene	<0.416	ug/l	0.416	1.66	EPA 625	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	Fluorene	<0.416	ug/l	0.416	1.66	EPA 625	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	Fluorene	<0.416	ug/l	0.416	1.66	EPA 625	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	Fluorene	<0.420	ug/l	0.42	1.68	EPA 625	SURFACE WATER
03N83699	THE GRATE	9/24/2003	Fluorene	<0.424	ug/l	0.424	1.69	EPA 625	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	Fluorene	<0.416	ug/l	0.416	1.66	EPA 625	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	Fluorene	<0.424	ug/l	0.424	1.69	EPA 625	SURFACE WATER
03N83693	THE LAKE	9/25/2003	Fluorene	<0.416	ug/l	0.416	1.66	EPA 625	SURFACE WATER
03N83695	THE LAKE	9/25/2003	Fluorene	<0.416	ug/l	0.416	1.66	EPA 625	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	Fluorene	<0.416	ug/l	0.416	1.66	EPA 625	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	Fluorene	<0.416	ug/l	0.416	1.66	EPA 625	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	Fluorene	<0.416	ug/l	0.416	1.66	EPA 625	SURFACE WATER
03N84332	THE GRATE	11/19/2003	Fluorene	<0.416	ug/l	0.416	1.66	EPA 625	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	Fluorene	<0.416	ug/l	0.416	1.66	EPA 625	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	Fluorene	<0.416	ug/l	0.416	1.66	EPA 625	SURFACE WATER
03N84342	THE LAKE	11/20/2003	Fluorene	<0.416	ug/l	0.416	1.66	EPA 625	SURFACE WATER
03N84344	THE LAKE	11/20/2003	Fluorene	<0.416	ug/l	0.416	1.66	EPA 625	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	Fluorene	<0.416	ug/l	0.416	1.66	EPA 625	SURFACE WATER
03N83103	RETENTION POND	7/16/2003	Fluoroanthene	<0.383	ug/l	0.383	1.53	EPA 625	SURFACE WATER
03N83109	THE LAKE	7/16/2003	Fluoroanthene	<0.383	ug/l	0.383	1.53	EPA 625	SURFACE WATER
03N83111	THE LAKE	7/16/2003	Fluoroanthene	<0.383	ug/l	0.383	1.53	EPA 625	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	Fluoroanthene	<0.383	ug/l	0.383	1.53	EPA 625	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	Fluoroanthene	<0.383	ug/l	0.383	1.53	EPA 625	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83115	THE GRATE	7/17/2003	Fluoroanthene	<0.391	ug/l	0.391	1.56	EPA 625	SURFACE WATER
03N83105	WETLAND 3	7/17/2003	Fluoroanthene	<0.383	ug/l	0.383	1.53	EPA 625	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	Fluoroanthene	<0.383	ug/l	0.383	1.53	EPA 625	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	Fluoroanthene	<0.383	ug/l	0.383	1.53	EPA 625	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	Fluoroanthene	<0.387	ug/l	0.387	1.55	EPA 625	SURFACE WATER
03N83699	THE GRATE	9/24/2003	Fluoroanthene	<0.391	ug/l	0.391	1.56	EPA 625	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	Fluoroanthene	<0.383	ug/l	0.383	1.53	EPA 625	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	Fluoroanthene	<0.391	ug/l	0.391	1.56	EPA 625	SURFACE WATER
03N83693	THE LAKE	9/25/2003	Fluoroanthene	<0.383	ug/l	0.383	1.53	EPA 625	SURFACE WATER
03N83695	THE LAKE	9/25/2003	Fluoroanthene	<0.383	ug/l	0.383	1.53	EPA 625	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	Fluoroanthene	<0.383	ug/l	0.383	1.53	EPA 625	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	Fluoroanthene	<0.383	ug/l	0.383	1.53	EPA 625	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	Fluoroanthene	<0.383	ug/l	0.383	1.53	EPA 625	SURFACE WATER
03N84332	THE GRATE	11/19/2003	Fluoroanthene	<0.383	ug/l	0.383	1.53	EPA 625	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	Fluoroanthene	<0.383	ug/l	0.383	1.53	EPA 625	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	Fluoroanthene	<0.383	ug/l	0.383	1.53	EPA 625	SURFACE WATER
03N84342	THE LAKE	11/20/2003	Fluoroanthene	<0.383	ug/l	0.383	1.53	EPA 625	SURFACE WATER
03N84344	THE LAKE	11/20/2003	Fluoroanthene	<0.383	ug/l	0.383	1.53	EPA 625	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	Fluoroanthene	<0.383	ug/l	0.383	1.53	EPA 625	SURFACE WATER
03N83103	RETENTION POND	7/16/2003	Indeno(123CD)Pyrene	<0.410	ug/l	0.41	1.64	EPA 625	SURFACE WATER
03N83109	THE LAKE	7/16/2003	Indeno(123CD)Pyrene	<0.410	ug/l	0.41	1.64	EPA 625	SURFACE WATER
03N83111	THE LAKE	7/16/2003	Indeno(123CD)Pyrene	<0.410	ug/l	0.41	1.64	EPA 625	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	Indeno(123CD)Pyrene	<0.410	ug/l	0.41	1.64	EPA 625	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	Indeno(123CD)Pyrene	<0.410	ug/l	0.41	1.64	EPA 625	SURFACE WATER
03N83115	THE GRATE	7/17/2003	Indeno(123CD)Pyrene	<0.418	ug/l	0.418	1.67	EPA 625	SURFACE WATER
03N83105	WETLAND 3	7/17/2003	Indeno(123CD)Pyrene	<0.410	ug/l	0.41	1.64	EPA 625	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	Indeno(123CD)Pyrene	<0.410	ug/l	0.41	1.64	EPA 625	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	Indeno(123CD)Pyrene	<0.410	ug/l	0.41	1.64	EPA 625	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	Indeno(123CD)Pyrene	<0.414	ug/l	0.414	1.66	EPA 625	SURFACE WATER
03N83699	THE GRATE	9/24/2003	Indeno(123CD)Pyrene	<0.418	ug/l	0.418	1.67	EPA 625	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	Indeno(123CD)Pyrene	<0.410	ug/l	0.41	1.64	EPA 625	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	Indeno(123CD)Pyrene	<0.418	ug/l	0.418	1.67	EPA 625	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83693	THE LAKE	9/25/2003	Indeno(123CD)Pyrene	<0.410	ug/l	0.41	1.64	EPA 625	SURFACE WATER
03N83695	THE LAKE	9/25/2003	Indeno(123CD)Pyrene	<0.410	ug/l	0.41	1.64	EPA 625	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	Indeno(123CD)Pyrene	<0.410	ug/l	0.41	1.64	EPA 625	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	Indeno(123CD)Pyrene	<0.410	ug/l	0.41	1.64	EPA 625	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	Indeno(123CD)Pyrene	<0.410	ug/l	0.41	1.64	EPA 625	SURFACE WATER
03N84332	THE GRATE	11/19/2003	Indeno(123CD)Pyrene	<0.410	ug/l	0.41	1.64	EPA 625	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	Indeno(123CD)Pyrene	<0.410	ug/l	0.41	1.64	EPA 625	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	Indeno(123CD)Pyrene	<0.410	ug/l	0.41	1.64	EPA 625	SURFACE WATER
03N84342	THE LAKE	11/20/2003	Indeno(123CD)Pyrene	<0.410	ug/l	0.41	1.64	EPA 625	SURFACE WATER
03N84344	THE LAKE	11/20/2003	Indeno(123CD)Pyrene	<0.410	ug/l	0.41	1.64	EPA 625	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	Indeno(123CD)Pyrene	<0.410	ug/l	0.41	1.64	EPA 625	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	K by ICP	2.33	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N82932	RETENTION POND	6/19/2003	K by ICP	2.69	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	K by ICP	1.46	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N82936	WETLAND 2	6/19/2003	K by ICP	1.58	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	K by ICP	1.78	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N82934	WETLAND 3	6/19/2003	K by ICP	1.92	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N82946	C-9, SR 7	6/26/2003	K by ICP	3.00	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	K by ICP	3.16	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N82944	THE GRATE	6/26/2003	K by ICP	2.74	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N82943	THE GRATE	6/26/2003	K by ICP	2.35	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N82940	THE LAKE	6/26/2003	K by ICP	2.54	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N82942	THE LAKE	6/26/2003	K by ICP	2.53	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N82939	THE LAKE	6/26/2003	K by ICP	2.22	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N82941	THE LAKE	6/26/2003	K by ICP	2.36	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N82938	WETLAND 5A	6/26/2003	K by ICP	1.41	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	K by ICP	1.44	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	K by ICP	2.39	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83103	RETENTION POND	7/16/2003	K by ICP	2.88	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83108	THE LAKE	7/16/2003	K by ICP	1.93	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83110	THE LAKE	7/16/2003	K by ICP	1.93	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83109	THE LAKE	7/16/2003	K by ICP	2.34	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83111	THE LAKE	7/16/2003	K by ICP	2.33	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	K by ICP	0.675	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	K by ICP	0.946	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	K by ICP	2.69	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	K by ICP	3.27	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83114	THE GRATE	7/17/2003	K by ICP	2.61	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83115	THE GRATE	7/17/2003	K by ICP	3.23	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	K by ICP	2.00	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83105	WETLAND 3	7/17/2003	K by ICP	2.60	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	K by ICP	0.469	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	K by ICP	0.576	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83528	C-9, SR 7	8/21/2003	K by ICP	2.33	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83527	C-9, SR 7	8/21/2003	K by ICP	2.93	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83513	RETENTION POND	8/21/2003	K by ICP	2.28	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83514	RETENTION POND	8/21/2003	K by ICP	2.99	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83525	THE GRATE	8/21/2003	K by ICP	2.24	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83526	THE GRATE	8/21/2003	K by ICP	2.93	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	K by ICP	1.50	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83518	WETLAND 2	8/21/2003	K by ICP	1.97	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83515	WETLAND 3	8/21/2003	K by ICP	1.74	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83516	WETLAND 3	8/21/2003	K by ICP	1.97	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83521	THE LAKE	8/22/2003	K by ICP	1.82	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83523	THE LAKE	8/22/2003	K by ICP	1.79	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83522	THE LAKE	8/22/2003	K by ICP	2.23	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83524	THE LAKE	8/22/2003	K by ICP	2.24	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	K by ICP	1.40	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83520	WETLAND 5A	8/22/2003	K by ICP	1.71	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	K by ICP	2.40	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	K by ICP	2.90	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	K by ICP	2.04	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	K by ICP	2.42	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83698	THE GRATE	9/24/2003	K by ICP	2.06	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83699	THE GRATE	9/24/2003	K by ICP	2.37	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	K by ICP	1.75	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	K by ICP	2.15	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	K by ICP	2.15	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	K by ICP	2.84	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83693	THE LAKE	9/25/2003	K by ICP	2.11	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83695	THE LAKE	9/25/2003	K by ICP	2.15	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83692	THE LAKE	9/25/2003	K by ICP	1.77	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83694	THE LAKE	9/25/2003	K by ICP	1.99	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	K by ICP	1.59	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	K by ICP	1.59	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83985	C-9, SR 7	10/22/2003	K by ICP	2.18	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83986	C-9, SR 7	10/22/2003	K by ICP	2.84	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	K by ICP	2.33	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83980	RETENTION POND	10/22/2003	K by ICP	2.80	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83977	THE GRATE	10/22/2003	K by ICP	2.27	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83978	THE GRATE	10/22/2003	K by ICP	3.03	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	K by ICP	1.71	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83984	WETLAND 2	10/22/2003	K by ICP	2.27	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	K by ICP	2.24	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83982	WETLAND 3	10/22/2003	K by ICP	2.83	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83989	THE LAKE	10/23/2003	K by ICP	1.67	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83991	THE LAKE	10/23/2003	K by ICP	1.63	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83990	THE LAKE	10/23/2003	K by ICP	2.21	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83992	THE LAKE	10/23/2003	K by ICP	2.21	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	K by ICP	2.42	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83988	WETLAND 5A	10/23/2003	K by ICP	2.45	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	K by ICP	2.06	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	K by ICP	2.56	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	K by ICP	2.08	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	K by ICP	2.80	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N84331	THE GRATE	11/19/2003	K by ICP	2.08	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84332	THE GRATE	11/19/2003	K by ICP	2.91	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	K by ICP	1.87	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	K by ICP	2.48	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	K by ICP	2.32	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	K by ICP	1.70	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N84341	THE LAKE	11/20/2003	K by ICP	1.57	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N84343	THE LAKE	11/20/2003	K by ICP	1.57	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N84342	THE LAKE	11/20/2003	K by ICP	2.25	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N84344	THE LAKE	11/20/2003	K by ICP	2.17	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	K by ICP	0.960	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	K by ICP	1.28	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	K by ICP	1.79	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N84623	C-9, SR 7	12/17/2003	K by ICP	2.49	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	K by ICP	2.09	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N84627	RETENTION POND	12/17/2003	K by ICP	2.89	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N84624	THE GRATE	12/17/2003	K by ICP	2.07	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N84625	THE GRATE	12/17/2003	K by ICP	2.80	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	K by ICP	2.70	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N84631	WETLAND 2	12/17/2003	K by ICP	3.61	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	K by ICP	2.45	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N84629	WETLAND 3	12/17/2003	K by ICP	3.41	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N84634	THE LAKE	12/18/2003	K by ICP	1.63	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N84636	THE LAKE	12/18/2003	K by ICP	1.67	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N84635	THE LAKE	12/18/2003	K by ICP	2.20	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N84637	THE LAKE	12/18/2003	K by ICP	2.21	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	K by ICP	2.75	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N84633	WETLAND 5A	12/18/2003	K by ICP	3.60	mg/l	0.0802	0.321	EPA 200.7 MIN	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Malathion	<0.0800	ug/l	0.08	0.32	SW 846 8141	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Malathion	<0.0800	ug/l	0.08	0.32	SW 846 8141	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Malathion	<0.0909	ug/l	0.0909	0.364	SW 846 8141	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Malathion	<0.0800	ug/l	0.08	0.32	SW 846 8141	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Malathion	<0.0800	ug/l	0.08	0.32	SW 846 8141	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83114	THE GRATE	7/17/2003	Malathion	<0.0800	ug/l	0.08	0.32	SW 846 8141	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Malathion	<0.0800	ug/l	0.08	0.32	SW 846 8141	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Malathion	<0.0800	ug/l	0.08	0.32	SW 846 8141	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Malathion	<0.0825	ug/l	0.0825	0.33	SW 846 8141	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Malathion	<0.0825	ug/l	0.0825	0.33	SW 846 8141	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Malathion	<0.0834	ug/l	0.0834	0.333	SW 846 8141	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Malathion	<0.0816	ug/l	0.0816	0.326	SW 846 8141	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Malathion	<0.0816	ug/l	0.0816	0.326	SW 846 8141	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Malathion	<0.0800	ug/l	0.08	0.32	SW 846 8141	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Malathion	<0.0800	ug/l	0.08	0.32	SW 846 8141	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Malathion	<0.0800	ug/l	0.08	0.32	SW 846 8141	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Malathion	<0.0816	ug/l	0.0816	0.326	SW 846 8141	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Malathion	<0.0808	ug/l	0.0808	0.323	SW 846 8141	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Malathion	<0.0804	ug/l	0.0804	0.322	SW 846 8141	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Malathion	<0.0808	ug/l	0.0808	0.323	SW 846 8141	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Malathion	<0.0804	ug/l	0.0804	0.322	SW 846 8141	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Malathion	<0.0808	ug/l	0.0808	0.323	SW 846 8141	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Malathion	<0.0804	ug/l	0.0804	0.322	SW 846 8141	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Malathion	<0.0804	ug/l	0.0804	0.322	SW 846 8141	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	Mg by ICP	6.21	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N82932	RETENTION POND	6/19/2003	Mg by ICP	7.58	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	Mg by ICP	4.32	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N82936	WETLAND 2	6/19/2003	Mg by ICP	5.06	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	Mg by ICP	5.45	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N82934	WETLAND 3	6/19/2003	Mg by ICP	6.41	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N82946	C-9, SR 7	6/26/2003	Mg by ICP	8.28	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	Mg by ICP	7.34	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N82944	THE GRATE	6/26/2003	Mg by ICP	7.75	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N82943	THE GRATE	6/26/2003	Mg by ICP	6.68	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N82940	THE LAKE	6/26/2003	Mg by ICP	2.57	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N82942	THE LAKE	6/26/2003	Mg by ICP	2.55	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N82939	THE LAKE	6/26/2003	Mg by ICP	2.24	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N82941	THE LAKE	6/26/2003	Mg by ICP	2.13	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N82938	WETLAND 5A	6/26/2003	Mg by ICP	5.77	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	Mg by ICP	4.97	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Mg by ICP	6.72	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83103	RETENTION POND	7/16/2003	Mg by ICP	8.52	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Mg by ICP	2.28	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Mg by ICP	2.13	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83109	THE LAKE	7/16/2003	Mg by ICP	2.49	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83111	THE LAKE	7/16/2003	Mg by ICP	2.53	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Mg by ICP	5.76	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	Mg by ICP	6.93	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Mg by ICP	8.38	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	Mg by ICP	9.81	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Mg by ICP	7.74	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83115	THE GRATE	7/17/2003	Mg by ICP	9.17	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Mg by ICP	6.48	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83105	WETLAND 3	7/17/2003	Mg by ICP	7.94	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Mg by ICP	5.31	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	Mg by ICP	6.39	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83528	C-9, SR 7	8/21/2003	Mg by ICP	6.29	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83527	C-9, SR 7	8/21/2003	Mg by ICP	7.45	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83513	RETENTION POND	8/21/2003	Mg by ICP	7.14	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83514	RETENTION POND	8/21/2003	Mg by ICP	8.80	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83525	THE GRATE	8/21/2003	Mg by ICP	7.17	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83526	THE GRATE	8/21/2003	Mg by ICP	8.75	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	Mg by ICP	5.98	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83518	WETLAND 2	8/21/2003	Mg by ICP	7.35	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83515	WETLAND 3	8/21/2003	Mg by ICP	6.29	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83516	WETLAND 3	8/21/2003	Mg by ICP	7.99	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83521	THE LAKE	8/22/2003	Mg by ICP	1.92	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83523	THE LAKE	8/22/2003	Mg by ICP	2.34	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83522	THE LAKE	8/22/2003	Mg by ICP	2.34	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83524	THE LAKE	8/22/2003	Mg by ICP	2.35	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	Mg by ICP	3.85	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83520	WETLAND 5A	8/22/2003	Mg by ICP	4.75	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Mg by ICP	7.71	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	Mg by ICP	9.21	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Mg by ICP	5.67	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	Mg by ICP	6.78	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Mg by ICP	5.77	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83699	THE GRATE	9/24/2003	Mg by ICP	6.82	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Mg by ICP	4.67	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	Mg by ICP	5.68	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Mg by ICP	5.65	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	Mg by ICP	7.01	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83693	THE LAKE	9/25/2003	Mg by ICP	2.25	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83695	THE LAKE	9/25/2003	Mg by ICP	2.29	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Mg by ICP	1.88	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Mg by ICP	2.11	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	Mg by ICP	4.69	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Mg by ICP	3.97	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83985	C-9, SR 7	10/22/2003	Mg by ICP	7.29	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83986	C-9, SR 7	10/22/2003	Mg by ICP	9.41	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	Mg by ICP	5.54	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83980	RETENTION POND	10/22/2003	Mg by ICP	6.96	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83977	THE GRATE	10/22/2003	Mg by ICP	6.40	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83978	THE GRATE	10/22/2003	Mg by ICP	8.35	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	Mg by ICP	4.86	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83984	WETLAND 2	10/22/2003	Mg by ICP	6.22	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	Mg by ICP	5.49	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83982	WETLAND 3	10/22/2003	Mg by ICP	6.96	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83989	THE LAKE	10/23/2003	Mg by ICP	1.67	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83991	THE LAKE	10/23/2003	Mg by ICP	1.67	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83990	THE LAKE	10/23/2003	Mg by ICP	2.27	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83992	THE LAKE	10/23/2003	Mg by ICP	2.26	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	Mg by ICP	5.51	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N83988	WETLAND 5A	10/23/2003	Mg by ICP	6.10	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Mg by ICP	6.25	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	Mg by ICP	8.25	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Mg by ICP	4.71	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	Mg by ICP	5.75	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Mg by ICP	4.57	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N84332	THE GRATE	11/19/2003	Mg by ICP	5.76	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Mg by ICP	3.61	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	Mg by ICP	4.43	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	Mg by ICP	4.57	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Mg by ICP	3.68	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Mg by ICP	1.68	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Mg by ICP	1.70	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N84342	THE LAKE	11/20/2003	Mg by ICP	2.19	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N84344	THE LAKE	11/20/2003	Mg by ICP	2.13	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Mg by ICP	2.83	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	Mg by ICP	3.51	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Mg by ICP	7.25	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N84623	C-9, SR 7	12/17/2003	Mg by ICP	9.25	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Mg by ICP	6.58	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N84627	RETENTION POND	12/17/2003	Mg by ICP	8.34	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Mg by ICP	7.17	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N84625	THE GRATE	12/17/2003	Mg by ICP	8.93	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Mg by ICP	6.24	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N84631	WETLAND 2	12/17/2003	Mg by ICP	7.69	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Mg by ICP	6.52	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N84629	WETLAND 3	12/17/2003	Mg by ICP	8.14	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Mg by ICP	1.74	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Mg by ICP	1.75	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N84635	THE LAKE	12/18/2003	Mg by ICP	2.19	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84637	THE LAKE	12/18/2003	Mg by ICP	2.17	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Mg by ICP	5.92	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N84633	WETLAND 5A	12/18/2003	Mg by ICP	7.14	mg/l	0.0371	0.148	EPA 200.7 MIN	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N82932	RETENTION POND	6/19/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	Mn by ICP	4.57	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N82936	WETLAND 2	6/19/2003	Mn by ICP	4.15	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N82934	WETLAND 3	6/19/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N82946	C-9, SR 7	6/26/2003	Mn by ICP	2.45	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	Mn by ICP	2.13	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N82944	THE GRATE	6/26/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N82943	THE GRATE	6/26/2003	Mn by ICP	2.49	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N82940	THE LAKE	6/26/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N82942	THE LAKE	6/26/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N82939	THE LAKE	6/26/2003	Mn by ICP	9.05	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N82941	THE LAKE	6/26/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N82938	WETLAND 5A	6/26/2003	Mn by ICP	17.7	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	Mn by ICP	18.8	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83103	RETENTION POND	7/16/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83109	THE LAKE	7/16/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83111	THE LAKE	7/16/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83115	THE GRATE	7/17/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83105	WETLAND 3	7/17/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Mn by ICP	6.80	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	Mn by ICP	7.75	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83528	C-9, SR 7	8/21/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83527	C-9, SR 7	8/21/2003	Mn by ICP	3.60	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83513	RETENTION POND	8/21/2003	Mn by ICP	3.40	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83514	RETENTION POND	8/21/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83525	THE GRATE	8/21/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83526	THE GRATE	8/21/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83518	WETLAND 2	8/21/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83515	WETLAND 3	8/21/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83516	WETLAND 3	8/21/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83521	THE LAKE	8/22/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83523	THE LAKE	8/22/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83522	THE LAKE	8/22/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83524	THE LAKE	8/22/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	Mn by ICP	16.8	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83520	WETLAND 5A	8/22/2003	Mn by ICP	14.8	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Mn by ICP	2.26	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	Mn by ICP	11.3	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Mn by ICP	15.4	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	Mn by ICP	6.25	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83699	THE GRATE	9/24/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Mn by ICP	1.33	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	Mn by ICP	6.94	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Mn by ICP	6.02	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	Mn by ICP	1.62	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83693	THE LAKE	9/25/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83695	THE LAKE	9/25/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Mn by ICP	26.7	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83694	THE LAKE	9/25/2003	Mn by ICP	1.31	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	Mn by ICP	19.1	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Mn by ICP	22.1	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83985	C-9, SR 7	10/22/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83986	C-9, SR 7	10/22/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	Mn by ICP	5.97	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83980	RETENTION POND	10/22/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83977	THE GRATE	10/22/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83978	THE GRATE	10/22/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83984	WETLAND 2	10/22/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83982	WETLAND 3	10/22/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83989	THE LAKE	10/23/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83991	THE LAKE	10/23/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83990	THE LAKE	10/23/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83992	THE LAKE	10/23/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N83988	WETLAND 5A	10/23/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Mn by ICP	27.4	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Mn by ICP	2.02	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Mn by ICP	5.51	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N84332	THE GRATE	11/19/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Mn by ICP	7.78	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Mn by ICP	8.51	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Mn by ICP	33.4	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N84342	THE LAKE	11/20/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84344	THE LAKE	11/20/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Mn by ICP	25.9	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	Mn by ICP	16.7	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Mn by ICP	7.10	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N84623	C-9, SR 7	12/17/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Mn by ICP	2.46	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N84627	RETENTION POND	12/17/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Mn by ICP	3.29	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N84625	THE GRATE	12/17/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Mn by ICP	1.62	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N84631	WETLAND 2	12/17/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Mn by ICP	5.75	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N84629	WETLAND 3	12/17/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Mn by ICP	1.98	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Mn by ICP	1.83	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N84635	THE LAKE	12/18/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N84637	THE LAKE	12/18/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Mn by ICP	13.3	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N84633	WETLAND 5A	12/18/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	Mo by ICP	10.0	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N82932	RETENTION POND	6/19/2003	Mo by ICP	8.73	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	Mo by ICP	7.23	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N82936	WETLAND 2	6/19/2003	Mo by ICP	7.75	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	Mo by ICP	7.48	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N82934	WETLAND 3	6/19/2003	Mo by ICP	8.72	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N82946	C-9, SR 7	6/26/2003	Mo by ICP	5.87	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N82944	THE GRATE	6/26/2003	Mo by ICP	5.86	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N82943	THE GRATE	6/26/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N82940	THE LAKE	6/26/2003	Mo by ICP	6.49	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N82942	THE LAKE	6/26/2003	Mo by ICP	5.38	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N82939	THE LAKE	6/26/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N82941	THE LAKE	6/26/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N82938	WETLAND 5A	6/26/2003	Mo by ICP	8.86	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	Mo by ICP	4.54	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83103	RETENTION POND	7/16/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83109	THE LAKE	7/16/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83111	THE LAKE	7/16/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83115	THE GRATE	7/17/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83105	WETLAND 3	7/17/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83528	C-9, SR 7	8/21/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83527	C-9, SR 7	8/21/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83513	RETENTION POND	8/21/2003	Mo by ICP	17.9	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83514	RETENTION POND	8/21/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83525	THE GRATE	8/21/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83526	THE GRATE	8/21/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83518	WETLAND 2	8/21/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83515	WETLAND 3	8/21/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83516	WETLAND 3	8/21/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83521	THE LAKE	8/22/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83523	THE LAKE	8/22/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83522	THE LAKE	8/22/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83524	THE LAKE	8/22/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83520	WETLAND 5A	8/22/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83699	THE GRATE	9/24/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83693	THE LAKE	9/25/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83695	THE LAKE	9/25/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Mo by ICP	76.7	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83985	C-9, SR 7	10/22/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83986	C-9, SR 7	10/22/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83980	RETENTION POND	10/22/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83977	THE GRATE	10/22/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83978	THE GRATE	10/22/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83984	WETLAND 2	10/22/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83982	WETLAND 3	10/22/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83989	THE LAKE	10/23/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83991	THE LAKE	10/23/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83990	THE LAKE	10/23/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83992	THE LAKE	10/23/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N83988	WETLAND 5A	10/23/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Mo by ICP	19.4	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N84332	THE GRATE	11/19/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N84342	THE LAKE	11/20/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N84344	THE LAKE	11/20/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Mo by ICP	28.9	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Mo by ICP	4.13	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N84623	C-9, SR 7	12/17/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N84627	RETENTION POND	12/17/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N84625	THE GRATE	12/17/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N84631	WETLAND 2	12/17/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N84629	WETLAND 3	12/17/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N84635	THE LAKE	12/18/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84637	THE LAKE	12/18/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N84633	WETLAND 5A	12/18/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	Na by ICP	25.6	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N82932	RETENTION POND	6/19/2003	Na by ICP	27.7	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	Na by ICP	15.2	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N82936	WETLAND 2	6/19/2003	Na by ICP	16.7	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	Na by ICP	21.1	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N82934	WETLAND 3	6/19/2003	Na by ICP	22.9	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N82946	C-9, SR 7	6/26/2003	Na by ICP	33.1	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	Na by ICP	31.5	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N82944	THE GRATE	6/26/2003	Na by ICP	28.5	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N82943	THE GRATE	6/26/2003	Na by ICP	26.1	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N82940	THE LAKE	6/26/2003	Na by ICP	9.71	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N82942	THE LAKE	6/26/2003	Na by ICP	9.61	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N82939	THE LAKE	6/26/2003	Na by ICP	8.13	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N82941	THE LAKE	6/26/2003	Na by ICP	7.95	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N82938	WETLAND 5A	6/26/2003	Na by ICP	18.8	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	Na by ICP	17.5	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Na by ICP	25.2	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83103	RETENTION POND	7/16/2003	Na by ICP	28.8	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Na by ICP	7.48	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Na by ICP	7.05	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83109	THE LAKE	7/16/2003	Na by ICP	8.75	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83111	THE LAKE	7/16/2003	Na by ICP	8.74	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Na by ICP	20.1	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	Na by ICP	23.6	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Na by ICP	28.5	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	Na by ICP	36.9	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Na by ICP	29.2	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83115	THE GRATE	7/17/2003	Na by ICP	34.1	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Na by ICP	24.4	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83105	WETLAND 3	7/17/2003	Na by ICP	28.4	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Na by ICP	18.1	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	Na by ICP	21.7	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83528	C-9, SR 7	8/21/2003	Na by ICP	23.1	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83527	C-9, SR 7	8/21/2003	Na by ICP	25.1	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83513	RETENTION POND	8/21/2003	Na by ICP	25.1	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83514	RETENTION POND	8/21/2003	Na by ICP	29.2	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83525	THE GRATE	8/21/2003	Na by ICP	24.4	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83526	THE GRATE	8/21/2003	Na by ICP	24.4	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	Na by ICP	22.1	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83518	WETLAND 2	8/21/2003	Na by ICP	26.2	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83515	WETLAND 3	8/21/2003	Na by ICP	22.4	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83516	WETLAND 3	8/21/2003	Na by ICP	26.7	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83521	THE LAKE	8/22/2003	Na by ICP	6.62	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83523	THE LAKE	8/22/2003	Na by ICP	6.58	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83522	THE LAKE	8/22/2003	Na by ICP	8.18	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83524	THE LAKE	8/22/2003	Na by ICP	8.23	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	Na by ICP	13.6	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83520	WETLAND 5A	8/22/2003	Na by ICP	19.9	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Na by ICP	26.2	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	Na by ICP	32.1	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Na by ICP	20.7	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	Na by ICP	23.8	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Na by ICP	17.2	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83699	THE GRATE	9/24/2003	Na by ICP	24.3	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Na by ICP	17.4	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	Na by ICP	18.4	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Na by ICP	20.0	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	Na by ICP	23.3	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83693	THE LAKE	9/25/2003	Na by ICP	7.67	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83695	THE LAKE	9/25/2003	Na by ICP	7.70	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Na by ICP	6.28	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83694	THE LAKE	9/25/2003	Na by ICP	7.02	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	Na by ICP	17.3	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Na by ICP	14.1	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83985	C-9, SR 7	10/22/2003	Na by ICP	27.5	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83986	C-9, SR 7	10/22/2003	Na by ICP	32.9	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	Na by ICP	21.0	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83980	RETENTION POND	10/22/2003	Na by ICP	26.6	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83977	THE GRATE	10/22/2003	Na by ICP	24.6	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83978	THE GRATE	10/22/2003	Na by ICP	30.6	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	Na by ICP	19.8	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83984	WETLAND 2	10/22/2003	Na by ICP	26.4	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	Na by ICP	20.2	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83982	WETLAND 3	10/22/2003	Na by ICP	24.5	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83989	THE LAKE	10/23/2003	Na by ICP	5.76	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83991	THE LAKE	10/23/2003	Na by ICP	5.71	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83990	THE LAKE	10/23/2003	Na by ICP	7.91	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83992	THE LAKE	10/23/2003	Na by ICP	7.89	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	Na by ICP	23.7	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83988	WETLAND 5A	10/23/2003	Na by ICP	26.9	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Na by ICP	25.7	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	Na by ICP	31.1	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Na by ICP	16.9	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	Na by ICP	24.8	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Na by ICP	16.6	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N84332	THE GRATE	11/19/2003	Na by ICP	23.7	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Na by ICP	11.2	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	Na by ICP	14.6	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	Na by ICP	15.7	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Na by ICP	12.1	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Na by ICP	5.70	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Na by ICP	5.74	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N84342	THE LAKE	11/20/2003	Na by ICP	7.67	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84344	THE LAKE	11/20/2003	Na by ICP	7.49	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Na by ICP	9.26	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	Na by ICP	12.3	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Na by ICP	41.6	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N84623	C-9, SR 7	12/17/2003	Na by ICP	42.2	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Na by ICP	40.4	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N84627	RETENTION POND	12/17/2003	Na by ICP	33.3	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Na by ICP	40.4	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N84625	THE GRATE	12/17/2003	Na by ICP	37.8	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Na by ICP	34.2	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N84631	WETLAND 2	12/17/2003	Na by ICP	52.0	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Na by ICP	40.5	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N84629	WETLAND 3	12/17/2003	Na by ICP	41.2	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Na by ICP	6.02	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Na by ICP	6.08	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N84635	THE LAKE	12/18/2003	Na by ICP	7.73	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N84637	THE LAKE	12/18/2003	Na by ICP	7.75	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Na by ICP	31.4	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N84633	WETLAND 5A	12/18/2003	Na by ICP	34.8	mg/l	0.0555	0.222	EPA 200.7 MIN	SURFACE WATER
03N83103	RETENTION POND	7/16/2003	Naphthalene	<0.295	ug/l	0.295	1.18	EPA 625	SURFACE WATER
03N83109	THE LAKE	7/16/2003	Naphthalene	<0.295	ug/l	0.295	1.18	EPA 625	SURFACE WATER
03N83111	THE LAKE	7/16/2003	Naphthalene	<0.295	ug/l	0.295	1.18	EPA 625	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	Naphthalene	<0.295	ug/l	0.295	1.18	EPA 625	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	Naphthalene	<0.295	ug/l	0.295	1.18	EPA 625	SURFACE WATER
03N83115	THE GRATE	7/17/2003	Naphthalene	<0.301	ug/l	0.301	1.2	EPA 625	SURFACE WATER
03N83105	WETLAND 3	7/17/2003	Naphthalene	<0.295	ug/l	0.295	1.18	EPA 625	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	Naphthalene	<0.295	ug/l	0.295	1.18	EPA 625	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	Naphthalene	<0.295	ug/l	0.295	1.18	EPA 625	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	Naphthalene	<0.298	ug/l	0.298	1.19	EPA 625	SURFACE WATER
03N83699	THE GRATE	9/24/2003	Naphthalene	<0.301	ug/l	0.301	1.2	EPA 625	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	Naphthalene	<0.295	ug/l	0.295	1.18	EPA 625	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	Naphthalene	<0.301	ug/l	0.301	1.2	EPA 625	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83693	THE LAKE	9/25/2003	Naphthalene	<0.295	ug/l	0.295	1.18	EPA 625	SURFACE WATER
03N83695	THE LAKE	9/25/2003	Naphthalene	<0.295	ug/l	0.295	1.18	EPA 625	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	Naphthalene	<0.295	ug/l	0.295	1.18	EPA 625	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	Naphthalene	<0.295	ug/l	0.295	1.18	EPA 625	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	Naphthalene	<0.295	ug/l	0.295	1.18	EPA 625	SURFACE WATER
03N84332	THE GRATE	11/19/2003	Naphthalene	<0.295	ug/l	0.295	1.18	EPA 625	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	Naphthalene	<0.295	ug/l	0.295	1.18	EPA 625	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	Naphthalene	<0.295	ug/l	0.295	1.18	EPA 625	SURFACE WATER
03N84342	THE LAKE	11/20/2003	Naphthalene	<0.295	ug/l	0.295	1.18	EPA 625	SURFACE WATER
03N84344	THE LAKE	11/20/2003	Naphthalene	<0.295	ug/l	0.295	1.18	EPA 625	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	Naphthalene	<0.295	ug/l	0.295	1.18	EPA 625	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N82932	RETENTION POND	6/19/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N82936	WETLAND 2	6/19/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N82934	WETLAND 3	6/19/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N82946	C-9, SR 7	6/26/2003	Ni by ICP	9.97	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	Ni by ICP	9.75	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N82944	THE GRATE	6/26/2003	Ni by ICP	9.60	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N82943	THE GRATE	6/26/2003	Ni by ICP	11.9	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N82940	THE LAKE	6/26/2003	Ni by ICP	5.20	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N82942	THE LAKE	6/26/2003	Ni by ICP	4.75	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N82939	THE LAKE	6/26/2003	Ni by ICP	10.3	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N82941	THE LAKE	6/26/2003	Ni by ICP	8.76	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N82938	WETLAND 5A	6/26/2003	Ni by ICP	9.91	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	Ni by ICP	10.4	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83103	RETENTION POND	7/16/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83109	THE LAKE	7/16/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83111	THE LAKE	7/16/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83115	THE GRATE	7/17/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83105	WETLAND 3	7/17/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83528	C-9, SR 7	8/21/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83527	C-9, SR 7	8/21/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83513	RETENTION POND	8/21/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83514	RETENTION POND	8/21/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83525	THE GRATE	8/21/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83526	THE GRATE	8/21/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83518	WETLAND 2	8/21/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83515	WETLAND 3	8/21/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83516	WETLAND 3	8/21/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83521	THE LAKE	8/22/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83523	THE LAKE	8/22/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83522	THE LAKE	8/22/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83524	THE LAKE	8/22/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83520	WETLAND 5A	8/22/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83699	THE GRATE	9/24/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83693	THE LAKE	9/25/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83695	THE LAKE	9/25/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83985	C-9, SR 7	10/22/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83986	C-9, SR 7	10/22/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83980	RETENTION POND	10/22/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83977	THE GRATE	10/22/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83978	THE GRATE	10/22/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83984	WETLAND 2	10/22/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83982	WETLAND 3	10/22/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83989	THE LAKE	10/23/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83991	THE LAKE	10/23/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83990	THE LAKE	10/23/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83992	THE LAKE	10/23/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N83988	WETLAND 5A	10/23/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84332	THE GRATE	11/19/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N84342	THE LAKE	11/20/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N84344	THE LAKE	11/20/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N84623	C-9, SR 7	12/17/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N84627	RETENTION POND	12/17/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N84625	THE GRATE	12/17/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N84631	WETLAND 2	12/17/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N84629	WETLAND 3	12/17/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N84635	THE LAKE	12/18/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N84637	THE LAKE	12/18/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N84633	WETLAND 5A	12/18/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	NO2+NO3	<0.00700	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	NO2+NO3	<0.00700	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	NO2+NO3	<0.00700	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	NO2+NO3	0.111	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N82943	THE GRATE	6/26/2003	NO2+NO3	<0.00700	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N82939	THE LAKE	6/26/2003	NO2+NO3	<0.00700	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N82941	THE LAKE	6/26/2003	NO2+NO3	<0.00700	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	NO2+NO3	<0.00700	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	NO2+NO3	<0.00700	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N83108	THE LAKE	7/16/2003	NO2+NO3	<0.00700	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N83110	THE LAKE	7/16/2003	NO2+NO3	<0.00700	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	NO2+NO3	<0.00700	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	NO2+NO3	0.263	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N83114	THE GRATE	7/17/2003	NO2+NO3	0.306	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	NO2+NO3	0.0110	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	NO2+NO3	0.00900	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N83528	C-9, SR 7	8/21/2003	NO2+NO3	0.0660	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N83513	RETENTION POND	8/21/2003	NO2+NO3	0.0120	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N83525	THE GRATE	8/21/2003	NO2+NO3	0.301	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	NO2+NO3	0.00800	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N83515	WETLAND 3	8/21/2003	NO2+NO3	0.0140	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N83521	THE LAKE	8/22/2003	NO2+NO3	<0.00700	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N83523	THE LAKE	8/22/2003	NO2+NO3	<0.00700	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	NO2+NO3	0.0360	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	NO2+NO3	0.134	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	NO2+NO3	<0.00700	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N83698	THE GRATE	9/24/2003	NO2+NO3	0.112	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	NO2+NO3	<0.00700	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	NO2+NO3	<0.00700	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N83692	THE LAKE	9/25/2003	NO2+NO3	<0.00700	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N83694	THE LAKE	9/25/2003	NO2+NO3	<0.00700	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	NO2+NO3	<0.00700	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N83848	STORMWATER	10/1/2003	NO2+NO3	0.674	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N83850	STORMWATER	10/1/2003	NO2+NO3	Not Measured	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N83958	STORMWATER	10/20/2003	NO2+NO3	0.691	mg/l	0.014	0.056	EPA 353.2	SURFACE WATER
03N83956	STORMWATER	10/20/2003	NO2+NO3	0.114	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N83985	C-9, SR 7	10/22/2003	NO2+NO3	0.0930	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83979	RETENTION POND	10/22/2003	NO2+NO3	0.0650	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N83977	THE GRATE	10/22/2003	NO2+NO3	0.212	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	NO2+NO3	0.0160	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	NO2+NO3	<0.00700	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N83989	THE LAKE	10/23/2003	NO2+NO3	0.0650	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N83991	THE LAKE	10/23/2003	NO2+NO3	0.0190	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	NO2+NO3	0.0170	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N84231	STORMWATER	10/29/2003	NO2+NO3	0.259	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N84233	STORMWATER	10/29/2003	NO2+NO3	0.319	mg/l	0.014	0.056	EPA 353.2	SURFACE WATER
03N84276	STORMWATER	11/3/2003	NO2+NO3	0.215	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N84277	STORMWATER	11/3/2003	NO2+NO3	0.326	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	NO2+NO3	0.148	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	NO2+NO3	0.0120	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N84331	THE GRATE	11/19/2003	NO2+NO3	0.119	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	NO2+NO3	<0.00700	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	NO2+NO3	0.0120	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N84341	THE LAKE	11/20/2003	NO2+NO3	0.0460	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N84343	THE LAKE	11/20/2003	NO2+NO3	0.0460	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	NO2+NO3	<0.00700	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	NO2+NO3	0.0730	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	NO2+NO3	0.119	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N84624	THE GRATE	12/17/2003	NO2+NO3	0.163	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	NO2+NO3	0.0200	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	NO2+NO3	0.0230	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	NO2+NO3	0.0730	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	NO2+NO3	0.119	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N84624	THE GRATE	12/17/2003	NO2+NO3	0.163	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	NO2+NO3	0.0200	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	NO2+NO3	0.0230	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N84634	THE LAKE	12/18/2003	NO2+NO3	0.00400	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N84636	THE LAKE	12/18/2003	NO2+NO3	0.00400	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	NO2+NO3	0.000	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84634	THE LAKE	12/18/2003	NO2+NO3	<0.00700	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N84636	THE LAKE	12/18/2003	NO2+NO3	<0.00700	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	NO2+NO3	<0.00700	mg/l	0.007	0.028	EPA 353.2	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	Orthophosphate	<0.00300	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	Orthophosphate	0.0304	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	Orthophosphate	0.0105	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	Orthophosphate	<0.00300	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N82943	THE GRATE	6/26/2003	Orthophosphate	0.00440	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N82939	THE LAKE	6/26/2003	Orthophosphate	<0.00300	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N82941	THE LAKE	6/26/2003	Orthophosphate	<0.00300	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	Orthophosphate	0.0686	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N83103	RETENTION POND	7/16/2003	Orthophosphate	0.00720	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N83109	THE LAKE	7/16/2003	Orthophosphate	0.00430	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N83111	THE LAKE	7/16/2003	Orthophosphate	0.00410	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	Orthophosphate	0.00790	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	Orthophosphate	0.00420	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N83115	THE GRATE	7/17/2003	Orthophosphate	0.0162	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N83105	WETLAND 3	7/17/2003	Orthophosphate	0.00850	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	Orthophosphate	0.0485	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N83527	C-9, SR 7	8/21/2003	Orthophosphate	0.00440	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N83514	RETENTION POND	8/21/2003	Orthophosphate	0.00650	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N83526	THE GRATE	8/21/2003	Orthophosphate	0.00520	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N83518	WETLAND 2	8/21/2003	Orthophosphate	0.00930	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N83516	WETLAND 3	8/21/2003	Orthophosphate	0.00660	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N83522	THE LAKE	8/22/2003	Orthophosphate	0.00430	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N83524	THE LAKE	8/22/2003	Orthophosphate	0.00540	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N83520	WETLAND 5A	8/22/2003	Orthophosphate	0.0693	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	Orthophosphate	0.00360	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	Orthophosphate	0.00410	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N83699	THE GRATE	9/24/2003	Orthophosphate	0.00960	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	Orthophosphate	0.0241	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	Orthophosphate	0.00460	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83693	THE LAKE	9/25/2003	Orthophosphate	0.00470	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N83695	THE LAKE	9/25/2003	Orthophosphate	<0.00300	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	Orthophosphate	0.0650	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N83986	C-9, SR 7	10/22/2003	Orthophosphate	0.00360	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N83980	RETENTION POND	10/22/2003	Orthophosphate	<0.00300	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N83978	THE GRATE	10/22/2003	Orthophosphate	0.0221	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N83984	WETLAND 2	10/22/2003	Orthophosphate	0.00550	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N83982	WETLAND 3	10/22/2003	Orthophosphate	0.00820	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N83990	THE LAKE	10/23/2003	Orthophosphate	0.00320	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N83992	THE LAKE	10/23/2003	Orthophosphate	0.00580	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N83988	WETLAND 5A	10/23/2003	Orthophosphate	0.0261	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	Orthophosphate	<0.00300	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	Orthophosphate	0.00570	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N84332	THE GRATE	11/19/2003	Orthophosphate	0.0383	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	Orthophosphate	0.0143	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	Orthophosphate	0.0236	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N84342	THE LAKE	11/20/2003	Orthophosphate	<0.00300	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N84344	THE LAKE	11/20/2003	Orthophosphate	<0.00300	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	Orthophosphate	0.107	mg/l	0.003	0.012	EPA 365.2	SURFACE WATER
03N84623	C-9, SR 7	12/17/2003	Orthophosphate	0.00400	mg/l	0.00348	0.0139	EPA 365.1LL	SURFACE WATER
03N84627	RETENTION POND	12/17/2003	Orthophosphate	0.00500	mg/l	0.00348	0.0139	EPA 365.1LL	SURFACE WATER
03N84625	THE GRATE	12/17/2003	Orthophosphate	0.0170	mg/l	0.00348	0.0139	EPA 365.1LL	SURFACE WATER
03N84631	WETLAND 2	12/17/2003	Orthophosphate	0.00500	mg/l	0.00348	0.0139	EPA 365.1LL	SURFACE WATER
03N84629	WETLAND 3	12/17/2003	Orthophosphate	0.00400	mg/l	0.00348	0.0139	EPA 365.1LL	SURFACE WATER
03N84623	C-9, SR 7	12/17/2003	Orthophosphate	0.00400	mg/l	0.00348	0.0139	EPA 365.1LL	SURFACE WATER
03N84627	RETENTION POND	12/17/2003	Orthophosphate	0.00500	mg/l	0.00348	0.0139	EPA 365.1LL	SURFACE WATER
03N84625	THE GRATE	12/17/2003	Orthophosphate	0.0170	mg/l	0.00348	0.0139	EPA 365.1LL	SURFACE WATER
03N84631	WETLAND 2	12/17/2003	Orthophosphate	0.00500	mg/l	0.00348	0.0139	EPA 365.1LL	SURFACE WATER
03N84629	WETLAND 3	12/17/2003	Orthophosphate	0.00400	mg/l	0.00348	0.0139	EPA 365.1LL	SURFACE WATER
03N84635	THE LAKE	12/18/2003	Orthophosphate	<0.00348	mg/l	0.00348	0.0139	EPA 365.1LL	SURFACE WATER
03N84637	THE LAKE	12/18/2003	Orthophosphate	<0.00348	mg/l	0.00348	0.0139	EPA 365.1LL	SURFACE WATER
03N84633	WETLAND 5A	12/18/2003	Orthophosphate	0.0550	mg/l	0.00348	0.0139	EPA 365.1LL	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84635	THE LAKE	12/18/2003	Orthophosphate	<0.00348	mg/l	0.00348	0.0139	EPA 365.1LL	SURFACE WATER
03N84637	THE LAKE	12/18/2003	Orthophosphate	<0.00348	mg/l	0.00348	0.0139	EPA 365.1LL	SURFACE WATER
03N84633	WETLAND 5A	12/18/2003	Orthophosphate	0.0550	mg/l	0.00348	0.0139	EPA 365.1LL	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Parathion,Ethyl	<0.0720	ug/l	0.072	0.288	SW 846 8141	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Parathion,Ethyl	<0.0720	ug/l	0.072	0.288	SW 846 8141	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Parathion,Ethyl	<0.0818	ug/l	0.0818	0.327	SW 846 8141	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Parathion,Ethyl	<0.0720	ug/l	0.072	0.288	SW 846 8141	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Parathion,Ethyl	<0.0720	ug/l	0.072	0.288	SW 846 8141	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Parathion,Ethyl	<0.0720	ug/l	0.072	0.288	SW 846 8141	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Parathion,Ethyl	<0.0720	ug/l	0.072	0.288	SW 846 8141	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Parathion,Ethyl	<0.0720	ug/l	0.072	0.288	SW 846 8141	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Parathion,Ethyl	<0.0742	ug/l	0.0742	0.297	SW 846 8141	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Parathion,Ethyl	<0.0742	ug/l	0.0742	0.297	SW 846 8141	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Parathion,Ethyl	<0.0750	ug/l	0.075	0.3	SW 846 8141	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Parathion,Ethyl	<0.0734	ug/l	0.0734	0.294	SW 846 8141	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Parathion,Ethyl	<0.0734	ug/l	0.0734	0.294	SW 846 8141	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Parathion,Ethyl	<0.0720	ug/l	0.072	0.288	SW 846 8141	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Parathion,Ethyl	<0.0720	ug/l	0.072	0.288	SW 846 8141	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Parathion,Ethyl	<0.0720	ug/l	0.072	0.288	SW 846 8141	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Parathion,Ethyl	<0.0734	ug/l	0.0734	0.294	SW 846 8141	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Parathion,Ethyl	<0.0727	ug/l	0.0727	0.291	SW 846 8141	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Parathion,Ethyl	<0.0724	ug/l	0.0724	0.289	SW 846 8141	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Parathion,Ethyl	<0.0727	ug/l	0.0727	0.291	SW 846 8141	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Parathion,Ethyl	<0.0724	ug/l	0.0724	0.289	SW 846 8141	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Parathion,Ethyl	<0.0727	ug/l	0.0727	0.291	SW 846 8141	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Parathion,Ethyl	<0.0724	ug/l	0.0724	0.289	SW 846 8141	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Parathion,Ethyl	<0.0724	ug/l	0.0724	0.289	SW 846 8141	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Parathion,Methyl	<0.0590	ug/l	0.059	0.236	SW 846 8141	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Parathion,Methyl	<0.0590	ug/l	0.059	0.236	SW 846 8141	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Parathion,Methyl	<0.0670	ug/l	0.067	0.268	SW 846 8141	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Parathion,Methyl	<0.0590	ug/l	0.059	0.236	SW 846 8141	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Parathion,Methyl	<0.0590	ug/l	0.059	0.236	SW 846 8141	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83114	THE GRATE	7/17/2003	Parathion,Methyl	<0.0590	ug/l	0.059	0.236	SW 846 8141	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Parathion,Methyl	<0.0590	ug/l	0.059	0.236	SW 846 8141	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Parathion,Methyl	<0.0590	ug/l	0.059	0.236	SW 846 8141	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Parathion,Methyl	<0.0608	ug/l	0.0608	0.243	SW 846 8141	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Parathion,Methyl	<0.0608	ug/l	0.0608	0.243	SW 846 8141	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Parathion,Methyl	<0.0615	ug/l	0.0615	0.246	SW 846 8141	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Parathion,Methyl	<0.0602	ug/l	0.0602	0.241	SW 846 8141	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Parathion,Methyl	<0.0602	ug/l	0.0602	0.241	SW 846 8141	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Parathion,Methyl	<0.0590	ug/l	0.059	0.236	SW 846 8141	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Parathion,Methyl	<0.0590	ug/l	0.059	0.236	SW 846 8141	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Parathion,Methyl	<0.0590	ug/l	0.059	0.236	SW 846 8141	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Parathion,Methyl	<0.0602	ug/l	0.0602	0.241	SW 846 8141	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Parathion,Methyl	<0.0596	ug/l	0.0596	0.238	SW 846 8141	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Parathion,Methyl	<0.0593	ug/l	0.0593	0.237	SW 846 8141	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Parathion,Methyl	<0.0596	ug/l	0.0596	0.238	SW 846 8141	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Parathion,Methyl	<0.0593	ug/l	0.0593	0.237	SW 846 8141	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Parathion,Methyl	<0.0596	ug/l	0.0596	0.238	SW 846 8141	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Parathion,Methyl	<0.0593	ug/l	0.0593	0.237	SW 846 8141	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Parathion,Methyl	<0.0593	ug/l	0.0593	0.237	SW 846 8141	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N82932	RETENTION POND	6/19/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N82936	WETLAND 2	6/19/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N82934	WETLAND 3	6/19/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N82946	C-9, SR 7	6/26/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N82944	THE GRATE	6/26/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N82943	THE GRATE	6/26/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N82940	THE LAKE	6/26/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N82942	THE LAKE	6/26/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N82939	THE LAKE	6/26/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N82941	THE LAKE	6/26/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N82938	WETLAND 5A	6/26/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83103	RETENTION POND	7/16/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83109	THE LAKE	7/16/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83111	THE LAKE	7/16/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83115	THE GRATE	7/17/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83105	WETLAND 3	7/17/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83528	C-9, SR 7	8/21/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83527	C-9, SR 7	8/21/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83513	RETENTION POND	8/21/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83514	RETENTION POND	8/21/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83525	THE GRATE	8/21/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83526	THE GRATE	8/21/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83518	WETLAND 2	8/21/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83515	WETLAND 3	8/21/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83516	WETLAND 3	8/21/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83521	THE LAKE	8/22/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83523	THE LAKE	8/22/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83522	THE LAKE	8/22/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83524	THE LAKE	8/22/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83520	WETLAND 5A	8/22/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83699	THE GRATE	9/24/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83693	THE LAKE	9/25/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83695	THE LAKE	9/25/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83985	C-9, SR 7	10/22/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83986	C-9, SR 7	10/22/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83980	RETENTION POND	10/22/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83977	THE GRATE	10/22/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83978	THE GRATE	10/22/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83984	WETLAND 2	10/22/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83982	WETLAND 3	10/22/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83989	THE LAKE	10/23/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83991	THE LAKE	10/23/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83990	THE LAKE	10/23/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83992	THE LAKE	10/23/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N83988	WETLAND 5A	10/23/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Pb by ICP	12.6	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N84332	THE GRATE	11/19/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N84342	THE LAKE	11/20/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N84344	THE LAKE	11/20/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N84623	C-9, SR 7	12/17/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N84627	RETENTION POND	12/17/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N84625	THE GRATE	12/17/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N84631	WETLAND 2	12/17/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N84629	WETLAND 3	12/17/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N84635	THE LAKE	12/18/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84637	THE LAKE	12/18/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N84633	WETLAND 5A	12/18/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	pH	8.34	units	0	0	EPA 150.1	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	pH	7.39	units	0	0	EPA 150.1	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	pH	7.72	units	0	0	EPA 150.1	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	pH	7.35	units	0	0	EPA 150.1	SURFACE WATER
03N82943	THE GRATE	6/26/2003	pH	8.04	units	0	0	EPA 150.1	SURFACE WATER
03N82939	THE LAKE	6/26/2003	pH	8.18	units	0	0	EPA 150.1	SURFACE WATER
03N82941	THE LAKE	6/26/2003	pH	8.19	units	0	0	EPA 150.1	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	pH	7.19	units	0	0	EPA 150.1	SURFACE WATER
03N83528	C-9, SR 7	8/21/2003	pH	7.18	units	0	0	EPA 150.1	SURFACE WATER
03N83513	RETENTION POND	8/21/2003	pH	7.62	units	0	0	EPA 150.1	SURFACE WATER
03N83525	THE GRATE	8/21/2003	pH	7.59	units	0	0	EPA 150.1	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	pH	7.31	units	0	0	EPA 150.1	SURFACE WATER
03N83515	WETLAND 3	8/21/2003	pH	7.37	units	0	0	EPA 150.1	SURFACE WATER
03N83521	THE LAKE	8/22/2003	pH	7.72	units	0	0	EPA 150.1	SURFACE WATER
03N83523	THE LAKE	8/22/2003	pH	7.72	units	0	0	EPA 150.1	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	pH	6.78	units	0	0	EPA 150.1	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	pH	Not Measured	units	0	0	EPA 150.1	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	pH	7.81	units	0	0	EPA 150.1	SURFACE WATER
03N83699	THE GRATE	9/24/2003	pH	7.69	units	0	0	EPA 150.1	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	pH	7.34	units	0	0	EPA 150.1	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	pH	7.56	units	0	0	EPA 150.1	SURFACE WATER
03N83692	THE LAKE	9/25/2003	pH	7.90	units	0	0	EPA 150.1	SURFACE WATER
03N83694	THE LAKE	9/25/2003	pH	7.91	units	0	0	EPA 150.1	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	pH	6.84	units	0	0	EPA 150.1	SURFACE WATER
03N83985	C-9, SR 7	10/22/2003	pH	7.42	units	0	0	EPA 150.1	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	pH	7.65	units	0	0	EPA 150.1	SURFACE WATER
03N83977	THE GRATE	10/22/2003	pH	7.52	units	0	0	EPA 150.1	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	pH	7.47	units	0	0	EPA 150.1	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	pH	7.58	units	0	0	EPA 150.1	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83989	THE LAKE	10/23/2003	pH	7.97	units	0	0	EPA 150.1	SURFACE WATER
03N83991	THE LAKE	10/23/2003	pH	7.97	units	0	0	EPA 150.1	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	pH	7.15	units	0	0	EPA 150.1	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	pH	7.36	units	0	0	EPA 150.1	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	pH	7.72	units	0	0	EPA 150.1	SURFACE WATER
03N84331	THE GRATE	11/19/2003	pH	7.24	units	0	0	EPA 150.1	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	pH	7.49	units	0	0	EPA 150.1	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	pH	7.22	units	0	0	EPA 150.1	SURFACE WATER
03N84341	THE LAKE	11/20/2003	pH	8.16	units	0	0	EPA 150.1	SURFACE WATER
03N84343	THE LAKE	11/20/2003	pH	8.20	units	0	0	EPA 150.1	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	pH	6.94	units	0	0	EPA 150.1	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	pH	7.43	units	0	0	EPA 150.1	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	pH	7.86	units	0	0	EPA 150.1	SURFACE WATER
03N84624	THE GRATE	12/17/2003	pH	7.64	units	0	0	EPA 150.1	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	pH	7.60	units	0	0	EPA 150.1	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	pH	7.47	units	0	0	EPA 150.1	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	pH	7.43	units	0	0	EPA 150.1	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	pH	7.86	units	0	0	EPA 150.1	SURFACE WATER
03N84624	THE GRATE	12/17/2003	pH	7.64	units	0	0	EPA 150.1	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	pH	7.60	units	0	0	EPA 150.1	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	pH	7.47	units	0	0	EPA 150.1	SURFACE WATER
03N84634	THE LAKE	12/18/2003	pH	8.13	units	0	0	EPA 150.1	SURFACE WATER
03N84636	THE LAKE	12/18/2003	pH	8.12	units	0	0	EPA 150.1	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	pH	6.89	units	0	0	EPA 150.1	SURFACE WATER
03N84634	THE LAKE	12/18/2003	pH	8.13	units	0	0	EPA 150.1	SURFACE WATER
03N84636	THE LAKE	12/18/2003	pH	8.12	units	0	0	EPA 150.1	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	pH	6.89	units	0	0	EPA 150.1	SURFACE WATER
03N83103	RETENTION POND	7/16/2003	Phenanthrene	<0.233	ug/l	0.233	0.932	EPA 625	SURFACE WATER
03N83109	THE LAKE	7/16/2003	Phenanthrene	<0.233	ug/l	0.233	0.932	EPA 625	SURFACE WATER
03N83111	THE LAKE	7/16/2003	Phenanthrene	<0.233	ug/l	0.233	0.932	EPA 625	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	Phenanthrene	<0.233	ug/l	0.233	0.932	EPA 625	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	Phenanthrene	<0.233	ug/l	0.233	0.932	EPA 625	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83115	THE GRATE	7/17/2003	Phenanthrene	<0.238	ug/l	0.238	0.951	EPA 625	SURFACE WATER
03N83105	WETLAND 3	7/17/2003	Phenanthrene	<0.233	ug/l	0.233	0.932	EPA 625	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	Phenanthrene	<0.233	ug/l	0.233	0.932	EPA 625	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	Phenanthrene	<0.233	ug/l	0.233	0.932	EPA 625	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	Phenanthrene	<0.235	ug/l	0.235	0.941	EPA 625	SURFACE WATER
03N83699	THE GRATE	9/24/2003	Phenanthrene	<0.238	ug/l	0.238	0.951	EPA 625	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	Phenanthrene	<0.233	ug/l	0.233	0.932	EPA 625	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	Phenanthrene	<0.238	ug/l	0.238	0.951	EPA 625	SURFACE WATER
03N83693	THE LAKE	9/25/2003	Phenanthrene	<0.233	ug/l	0.233	0.932	EPA 625	SURFACE WATER
03N83695	THE LAKE	9/25/2003	Phenanthrene	<0.233	ug/l	0.233	0.932	EPA 625	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	Phenanthrene	<0.233	ug/l	0.233	0.932	EPA 625	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	Phenanthrene	<0.233	ug/l	0.233	0.932	EPA 625	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	Phenanthrene	<0.233	ug/l	0.233	0.932	EPA 625	SURFACE WATER
03N84332	THE GRATE	11/19/2003	Phenanthrene	<0.233	ug/l	0.233	0.932	EPA 625	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	Phenanthrene	<0.233	ug/l	0.233	0.932	EPA 625	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	Phenanthrene	<0.233	ug/l	0.233	0.932	EPA 625	SURFACE WATER
03N84342	THE LAKE	11/20/2003	Phenanthrene	<0.233	ug/l	0.233	0.932	EPA 625	SURFACE WATER
03N84344	THE LAKE	11/20/2003	Phenanthrene	<0.233	ug/l	0.233	0.932	EPA 625	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	Phenanthrene	<0.233	ug/l	0.233	0.932	EPA 625	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	Pheophytin A	2.88	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	Pheophytin A	4.05	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	Pheophytin A	3.00	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	Pheophytin A	2.22	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N82943	THE GRATE	6/26/2003	Pheophytin A	6.93	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N82939	THE LAKE	6/26/2003	Pheophytin A	0.245	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N82941	THE LAKE	6/26/2003	Pheophytin A	1.05	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	Pheophytin A	7.64	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83001	RETENTION POND	7/3/2003	Pheophytin A	8.17	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83000	WETLAND 3	7/3/2003	Pheophytin A	12.0	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83058	RETENTION POND	7/9/2003	Pheophytin A	27.3	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83057	WETLAND 3	7/9/2003	Pheophytin A	11.1	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Pheophytin A	3.54	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83108	THE LAKE	7/16/2003	Pheophytin A	1.41	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Pheophytin A	1.69	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Pheophytin A	5.54	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Pheophytin A	1.53	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Pheophytin A	1.28	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Pheophytin A	<0.0600	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Pheophytin A	4.89	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83157	RETENTION POND	7/23/2003	Pheophytin A	10.4	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83158	WETLAND 3	7/23/2003	Pheophytin A	7.99	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83192	RETENTION POND	7/30/2003	Pheophytin A	4.83	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83193	WETLAND 3	7/30/2003	Pheophytin A	10.4	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83225	RETENTION POND	8/6/2003	Pheophytin A	0.630	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83226	WETLAND 3	8/6/2003	Pheophytin A	2.28	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83462	RETENTION POND	8/12/2003	Pheophytin A	3.65	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83463	WETLAND 3	8/12/2003	Pheophytin A	3.56	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83528	C-9, SR 7	8/21/2003	Pheophytin A	4.36	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83513	RETENTION POND	8/21/2003	Pheophytin A	18.7	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83525	THE GRATE	8/21/2003	Pheophytin A	9.98	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	Pheophytin A	4.82	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83515	WETLAND 3	8/21/2003	Pheophytin A	5.15	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83521	THE LAKE	8/22/2003	Pheophytin A	6.44	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83523	THE LAKE	8/22/2003	Pheophytin A	5.57	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	Pheophytin A	10.7	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83604	RETENTION POND	8/27/2003	Pheophytin A	6.72	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83605	WETLAND 3	8/27/2003	Pheophytin A	1.35	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83635	RETENTION POND	9/3/2003	Pheophytin A	8.97	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83636	WETLAND 3	9/3/2003	Pheophytin A	5.59	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83715	RETENTION POND	9/10/2003	Pheophytin A	26.1	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83716	WETLAND 3	9/10/2003	Pheophytin A	4.10	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83763	RETENTION POND	9/18/2003	Pheophytin A	14.2	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83764	WETLAND 3	9/18/2003	Pheophytin A	4.57	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Pheophytin A	2.24	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83686	RETENTION POND	9/24/2003	Pheophytin A	Not Measured	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Pheophytin A	4.96	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Pheophytin A	2.38	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Pheophytin A	4.16	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Pheophytin A	4.76	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Pheophytin A	4.50	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Pheophytin A	5.98	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83837	RETENTION POND	10/1/2003	Pheophytin A	<0.0600	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83838	WETLAND 3	10/1/2003	Pheophytin A	0.840	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83884	RETENTION POND	10/8/2003	Pheophytin A	<0.0600	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83885	WETLAND 3	10/8/2003	Pheophytin A	3.34	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83927	RETENTION POND	10/15/2003	Pheophytin A	9.02	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83928	WETLAND 3	10/15/2003	Pheophytin A	4.30	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83985	C-9, SR 7	10/22/2003	Pheophytin A	2.14	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	Pheophytin A	5.08	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83977	THE GRATE	10/22/2003	Pheophytin A	24.2	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	Pheophytin A	3.46	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	Pheophytin A	3.25	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83989	THE LAKE	10/23/2003	Pheophytin A	4.52	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83991	THE LAKE	10/23/2003	Pheophytin A	4.56	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	Pheophytin A	4.83	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N84028	RETENTION POND	10/29/2003	Pheophytin A	3.92	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N84029	RETENTION POND	10/29/2003	Pheophytin A	1.27	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N84282	RETENTION POND	11/4/2003	Pheophytin A	5.92	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N84283	WETLAND 3	11/4/2003	Pheophytin A	4.31	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N84316	RETENTION POND	11/12/2003	Pheophytin A	10.1	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N84317	WETLAND 3	11/12/2003	Pheophytin A	2.55	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Pheophytin A	3.00	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Pheophytin A	8.09	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Pheophytin A	5.64	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Pheophytin A	3.05	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Pheophytin A	2.62	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84341	THE LAKE	11/20/2003	Pheophytin A	2.72	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Pheophytin A	4.06	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Pheophytin A	5.42	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N84464	RETENTION POND	11/26/2003	Pheophytin A	10.5	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N84463	WETLAND 3	11/26/2003	Pheophytin A	7.30	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N84464	RETENTION POND	11/26/2003	Pheophytin A	10.5	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N84463	WETLAND 3	11/26/2003	Pheophytin A	7.30	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N84496	RETENTION POND	12/3/2003	Pheophytin A	7.13	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N84497	WETLAND 3	12/3/2003	Pheophytin A	5.34	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N84590	RETENTION POND	12/10/2003	Pheophytin A	10.6	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N84591	WETLAND 3	12/10/2003	Pheophytin A	10.8	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Pheophytin A	1.22	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Pheophytin A	8.24	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Pheophytin A	2.99	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Pheophytin A	7.98	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Pheophytin A	5.03	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Pheophytin A	9.83	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Pheophytin A	6.12	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Pheophytin A	10.4	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N84712	RETENTION POND	12/24/2003	Pheophytin A	6.62	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N84711	WETLAND 3	12/24/2003	Pheophytin A	5.64	mg/m3	0.06	0.24	SM 10200H NC	SURFACE WATER
03N83103	RETENTION POND	7/16/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	SURFACE WATER
03N83109	THE LAKE	7/16/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	SURFACE WATER
03N83111	THE LAKE	7/16/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	SURFACE WATER
03N83115	THE GRATE	7/17/2003	Pyrene	<0.224	ug/l	0.224	0.898	EPA 625	SURFACE WATER
03N83105	WETLAND 3	7/17/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	Pyrene	<0.222	ug/l	0.222	0.889	EPA 625	SURFACE WATER
03N83699	THE GRATE	9/24/2003	Pyrene	<0.224	ug/l	0.224	0.898	EPA 625	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83691	WETLAND 2	9/24/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	Pyrene	<0.224	ug/l	0.224	0.898	EPA 625	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	Pyrene	<0.222	ug/l	0.222	0.889	EPA 625	SURFACE WATER
03N83699	THE GRATE	9/24/2003	Pyrene	<0.224	ug/l	0.224	0.898	EPA 625	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	Pyrene	<0.224	ug/l	0.224	0.898	EPA 625	SURFACE WATER
03N83693	THE LAKE	9/25/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	SURFACE WATER
03N83695	THE LAKE	9/25/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	SURFACE WATER
03N83693	THE LAKE	9/25/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	SURFACE WATER
03N83695	THE LAKE	9/25/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	SURFACE WATER
03N84332	THE GRATE	11/19/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	SURFACE WATER
03N84332	THE GRATE	11/19/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	SURFACE WATER
03N84342	THE LAKE	11/20/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	SURFACE WATER
03N84344	THE LAKE	11/20/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	SURFACE WATER
03N84342	THE LAKE	11/20/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	SURFACE WATER
03N84344	THE LAKE	11/20/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N82932	RETENTION POND	6/19/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N82936	WETLAND 2	6/19/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N82934	WETLAND 3	6/19/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N82946	C-9, SR 7	6/26/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N82944	THE GRATE	6/26/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N82943	THE GRATE	6/26/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N82940	THE LAKE	6/26/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N82942	THE LAKE	6/26/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N82939	THE LAKE	6/26/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N82941	THE LAKE	6/26/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N82938	WETLAND 5A	6/26/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83103	RETENTION POND	7/16/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83109	THE LAKE	7/16/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83111	THE LAKE	7/16/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83115	THE GRATE	7/17/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83105	WETLAND 3	7/17/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83528	C-9, SR 7	8/21/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83527	C-9, SR 7	8/21/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83513	RETENTION POND	8/21/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83514	RETENTION POND	8/21/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83525	THE GRATE	8/21/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83526	THE GRATE	8/21/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83518	WETLAND 2	8/21/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83515	WETLAND 3	8/21/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83516	WETLAND 3	8/21/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83521	THE LAKE	8/22/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83523	THE LAKE	8/22/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83522	THE LAKE	8/22/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83524	THE LAKE	8/22/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83520	WETLAND 5A	8/22/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83699	THE GRATE	9/24/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83693	THE LAKE	9/25/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83695	THE LAKE	9/25/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83985	C-9, SR 7	10/22/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83986	C-9, SR 7	10/22/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	Se by ICP	15.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83980	RETENTION POND	10/22/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83977	THE GRATE	10/22/2003	Se by ICP	23.5	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83978	THE GRATE	10/22/2003	Se by ICP	16.3	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	Se by ICP	16.4	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83984	WETLAND 2	10/22/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	Se by ICP	16.3	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83982	WETLAND 3	10/22/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83989	THE LAKE	10/23/2003	Se by ICP	20.2	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83991	THE LAKE	10/23/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83990	THE LAKE	10/23/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83992	THE LAKE	10/23/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	Se by ICP	21.1	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N83988	WETLAND 5A	10/23/2003	Se by ICP	17.5	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N84332	THE GRATE	11/19/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N84342	THE LAKE	11/20/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N84344	THE LAKE	11/20/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N84623	C-9, SR 7	12/17/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84627	RETENTION POND	12/17/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N84625	THE GRATE	12/17/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N84631	WETLAND 2	12/17/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N84629	WETLAND 3	12/17/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N84635	THE LAKE	12/18/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N84637	THE LAKE	12/18/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N84633	WETLAND 5A	12/18/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	Secci Depth	1.00	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	Secci Depth	0.500	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	Secci Depth	0.900	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	Secci Depth	Not Measured	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N82943	THE GRATE	6/26/2003	Secci Depth	Not Measured	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N82939	THE LAKE	6/26/2003	Secci Depth	Not Measured	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N82941	THE LAKE	6/26/2003	Secci Depth	2.54	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	Secci Depth	Not Measured	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Secci Depth	0.800	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Secci Depth	Not Measured	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Secci Depth	3.50	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Secci Depth	Not Measured	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Secci Depth	Not Measured	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Secci Depth	Not Measured	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Secci Depth	1.10	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Secci Depth	Not Measured	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83157	RETENTION POND	7/23/2003	Secci Depth	1.00	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83158	WETLAND 3	7/23/2003	Secci Depth	Not Measured	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83192	RETENTION POND	7/30/2003	Secci Depth	Not Measured	meters	0	0	EPA 842-B-93-004	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83193	WETLAND 3	7/30/2003	Secci Depth	Not Measured	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83225	RETENTION POND	8/6/2003	Secci Depth	1.40	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83226	WETLAND 3	8/6/2003	Secci Depth	Not Measured	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83462	RETENTION POND	8/12/2003	Secci Depth	1.10	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83463	WETLAND 3	8/12/2003	Secci Depth	Not Measured	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83528	C-9, SR 7	8/21/2003	Secci Depth	Not Measured	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83513	RETENTION POND	8/21/2003	Secci Depth	1.04	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	Secci Depth	4.20	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83515	WETLAND 3	8/21/2003	Secci Depth	1.10	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83521	THE LAKE	8/22/2003	Secci Depth	2.60	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83523	THE LAKE	8/22/2003	Secci Depth	2.08	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	Secci Depth	1.95	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83604	RETENTION POND	8/27/2003	Secci Depth	1.00	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83605	WETLAND 3	8/27/2003	Secci Depth	1.10	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83635	RETENTION POND	9/3/2003	Secci Depth	1.05	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83636	WETLAND 3	9/3/2003	Secci Depth	Not Measured	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83715	RETENTION POND	9/10/2003	Secci Depth	1.08	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83716	WETLAND 3	9/10/2003	Secci Depth	1.00	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83763	RETENTION POND	9/18/2003	Secci Depth	1.40	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83764	WETLAND 3	9/18/2003	Secci Depth	Not Measured	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	Secci Depth	1.10	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	Secci Depth	Not Measured	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	Secci Depth	Not Measured	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Secci Depth	2.60	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Secci Depth	Not Measured	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Secci Depth	Not Measured	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83837	RETENTION POND	10/1/2003	Secci Depth	1.00	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83838	WETLAND 3	10/1/2003	Secci Depth	Not Measured	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83884	RETENTION POND	10/8/2003	Secci Depth	1.40	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83885	WETLAND 3	10/8/2003	Secci Depth	Not Measured	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83927	RETENTION POND	10/15/2003	Secci Depth	1.00	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83928	WETLAND 3	10/15/2003	Secci Depth	Not Measured	meters	0	0	EPA 842-B-93-004	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83979	RETENTION POND	10/22/2003	Secci Depth	1.10	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	Secci Depth	1.20	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	Secci Depth	1.40	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N83989	THE LAKE	10/23/2003	Secci Depth	1.60	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N84028	RETENTION POND	10/29/2003	Secci Depth	1.10	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N84029	RETENTION POND	10/29/2003	Secci Depth	Not Measured	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Secci Depth	Not Measured	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Secci Depth	1.80	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Secci Depth	Not Measured	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Secci Depth	1.00	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Secci Depth	1.30	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Secci Depth	1.96	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Secci Depth	2.10	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Secci Depth	Not Measured	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N84590	RETENTION POND	12/10/2003	Secci Depth	1.20	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N84591	WETLAND 3	12/10/2003	Secci Depth	Not Measured	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N84590	RETENTION POND	12/10/2003	Secci Depth	1.20	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N84591	WETLAND 3	12/10/2003	Secci Depth	Not Measured	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Secci Depth	1.70	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Secci Depth	1.10	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Secci Depth	0.900	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Secci Depth	1.70	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Secci Depth	1.10	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Secci Depth	0.900	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Secci Depth	Not Measured	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Secci Depth	1.50	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Secci Depth	Not Measured	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Secci Depth	Not Measured	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Secci Depth	1.50	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Secci Depth	Not Measured	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N84712	RETENTION POND	12/24/2003	Secci Depth	1.60	meters	0	0	EPA 842-B-93-004	SURFACE WATER
03N84711	WETLAND 3	12/24/2003	Secci Depth	Not Measured	meters	0	0	EPA 842-B-93-004	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83102	RETENTION POND	7/16/2003	Simazine	<0.139	ug/l	0.139	0.556	SW 846 8141	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Simazine	<0.139	ug/l	0.139	0.556	SW 846 8141	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Simazine	<0.158	ug/l	0.158	0.632	SW 846 8141	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Simazine	<0.139	ug/l	0.139	0.556	SW 846 8141	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Simazine	<0.139	ug/l	0.139	0.556	SW 846 8141	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Simazine	<0.139	ug/l	0.139	0.556	SW 846 8141	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Simazine	<0.139	ug/l	0.139	0.556	SW 846 8141	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Simazine	<0.139	ug/l	0.139	0.556	SW 846 8141	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Simazine	<0.143	ug/l	0.143	0.573	SW 846 8141	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Simazine	<0.143	ug/l	0.143	0.573	SW 846 8141	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Simazine	<0.145	ug/l	0.145	0.579	SW 846 8141	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Simazine	<0.142	ug/l	0.142	0.567	SW 846 8141	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Simazine	<0.142	ug/l	0.142	0.567	SW 846 8141	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Simazine	<0.139	ug/l	0.139	0.556	SW 846 8141	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Simazine	<0.139	ug/l	0.139	0.556	SW 846 8141	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Simazine	<0.139	ug/l	0.139	0.556	SW 846 8141	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Simazine	<0.142	ug/l	0.142	0.567	SW 846 8141	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Simazine	<0.140	ug/l	0.14	0.562	SW 846 8141	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Simazine	<0.140	ug/l	0.14	0.559	SW 846 8141	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Simazine	<0.140	ug/l	0.14	0.562	SW 846 8141	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Simazine	<0.140	ug/l	0.14	0.559	SW 846 8141	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Simazine	<0.140	ug/l	0.14	0.562	SW 846 8141	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Simazine	<0.140	ug/l	0.14	0.559	SW 846 8141	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Simazine	<0.140	ug/l	0.14	0.559	SW 846 8141	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	Suspended Solids	3.57	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N82943	THE GRATE	6/26/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N82939	THE LAKE	6/26/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N82941	THE LAKE	6/26/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	Suspended Solids	6.80	mg/l	3.15	12.6	SM 2540D	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83102	RETENTION POND	7/16/2003	Suspended Solids	3.60	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N83528	C-9, SR 7	8/21/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N83513	RETENTION POND	8/21/2003	Suspended Solids	4.00	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N83525	THE GRATE	8/21/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N83515	WETLAND 3	8/21/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N83521	THE LAKE	8/22/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N83523	THE LAKE	8/22/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N83985	C-9, SR 7	10/22/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N83977	THE GRATE	10/22/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N83989	THE LAKE	10/23/2003	Suspended Solids	3.39	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N83991	THE LAKE	10/23/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	Suspended Solids	5.36	mg/l	3.15	12.6	SM 2540D	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84329	C-9, SR 7	11/19/2003	Suspended Solids	4.00	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Suspended Solids	3.20	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Suspended Solids	4.40	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Suspended Solids	4.40	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	Temperature	30.6	deg c	0	0	EPA 170.1	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	Temperature	30.7	deg c	0	0	EPA 170.1	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	Temperature	30.1	deg c	0	0	EPA 170.1	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	Temperature	27.6	deg c	0	0	EPA 170.1	SURFACE WATER
03N82943	THE GRATE	6/26/2003	Temperature	28.5	deg c	0	0	EPA 170.1	SURFACE WATER
03N82939	THE LAKE	6/26/2003	Temperature	29.9	deg c	0	0	EPA 170.1	SURFACE WATER
03N82941	THE LAKE	6/26/2003	Temperature	30.2	deg c	0	0	EPA 170.1	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	Temperature	27.5	deg c	0	0	EPA 170.1	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83102	RETENTION POND	7/16/2003	Temperature	31.4	deg c	0	0	EPA 170.1	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Temperature	31.9	deg c	0	0	EPA 170.1	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Temperature	32.0	deg c	0	0	EPA 170.1	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Temperature	29.7	deg c	0	0	EPA 170.1	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Temperature	30.6	deg c	0	0	EPA 170.1	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Temperature	30.7	deg c	0	0	EPA 170.1	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Temperature	30.0	deg c	0	0	EPA 170.1	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Temperature	27.6	deg c	0	0	EPA 170.1	SURFACE WATER
03N83528	C-9, SR 7	8/21/2003	Temperature	27.3	deg c	0	0	EPA 170.1	SURFACE WATER
03N83513	RETENTION POND	8/21/2003	Temperature	29.2	deg c	0	0	EPA 170.1	SURFACE WATER
03N83525	THE GRATE	8/21/2003	Temperature	28.8	deg c	0	0	EPA 170.1	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	Temperature	27.2	deg c	0	0	EPA 170.1	SURFACE WATER
03N83515	WETLAND 3	8/21/2003	Temperature	26.8	deg c	0	0	EPA 170.1	SURFACE WATER
03N83521	THE LAKE	8/22/2003	Temperature	29.7	deg c	0	0	EPA 170.1	SURFACE WATER
03N83523	THE LAKE	8/22/2003	Temperature	29.8	deg c	0	0	EPA 170.1	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	Temperature	25.9	deg c	0	0	EPA 170.1	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Temperature	28.3	deg c	0	0	EPA 170.1	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	Temperature	Not Measured	deg c	0	0	EPA 170.1	SURFACE WATER
03N83699	THE GRATE	9/24/2003	Temperature	30.0	deg c	0	0	EPA 170.1	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Temperature	28.0	deg c	0	0	EPA 170.1	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	Temperature	28.6	deg c	0	0	EPA 170.1	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Temperature	30.0	deg c	0	0	EPA 170.1	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Temperature	30.0	deg c	0	0	EPA 170.1	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Temperature	26.0	deg c	0	0	EPA 170.1	SURFACE WATER
03N83985	C-9, SR 7	10/22/2003	Temperature	27.1	deg c	0	0	EPA 170.1	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	Temperature	28.2	deg c	0	0	EPA 170.1	SURFACE WATER
03N83977	THE GRATE	10/22/2003	Temperature	27.8	deg c	0	0	EPA 170.1	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	Temperature	26.3	deg c	0	0	EPA 170.1	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	Temperature	27.6	deg c	0	0	EPA 170.1	SURFACE WATER
03N83989	THE LAKE	10/23/2003	Temperature	27.9	deg c	0	0	EPA 170.1	SURFACE WATER
03N83991	THE LAKE	10/23/2003	Temperature	28.0	deg c	0	0	EPA 170.1	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	Temperature	24.0	deg c	0	0	EPA 170.1	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84329	C-9, SR 7	11/19/2003	Temperature	25.1	deg c	0	0	EPA 170.1	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Temperature	25.7	deg c	0	0	EPA 170.1	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Temperature	26.3	deg c	0	0	EPA 170.1	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Temperature	25.6	deg c	0	0	EPA 170.1	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Temperature	24.4	deg c	0	0	EPA 170.1	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Temperature	24.7	deg c	0	0	EPA 170.1	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Temperature	24.7	deg c	0	0	EPA 170.1	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Temperature	20.6	deg c	0	0	EPA 170.1	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Temperature	22.9	deg c	0	0	EPA 170.1	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Temperature	21.5	deg c	0	0	EPA 170.1	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Temperature	22.2	deg c	0	0	EPA 170.1	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Temperature	21.3	deg c	0	0	EPA 170.1	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Temperature	21.0	deg c	0	0	EPA 170.1	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Temperature	22.9	deg c	0	0	EPA 170.1	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Temperature	21.5	deg c	0	0	EPA 170.1	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Temperature	22.2	deg c	0	0	EPA 170.1	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Temperature	21.3	deg c	0	0	EPA 170.1	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Temperature	21.0	deg c	0	0	EPA 170.1	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Temperature	20.0	deg c	0	0	EPA 170.1	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Temperature	20.0	deg c	0	0	EPA 170.1	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Temperature	14.1	deg c	0	0	EPA 170.1	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Temperature	20.0	deg c	0	0	EPA 170.1	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Temperature	20.0	deg c	0	0	EPA 170.1	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Temperature	14.1	deg c	0	0	EPA 170.1	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	Total Alkalinity	159	mg/l	1	4	EPA 310.1	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	Total Alkalinity	142	mg/l	1	4	EPA 310.1	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	Total Alkalinity	147	mg/l	1	4	EPA 310.1	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	Total Alkalinity	199	mg/l	1	4	EPA 310.1	SURFACE WATER
03N82943	THE GRATE	6/26/2003	Total Alkalinity	178	mg/l	1	4	EPA 310.1	SURFACE WATER
03N82939	THE LAKE	6/26/2003	Total Alkalinity	89.4	mg/l	1	4	EPA 310.1	SURFACE WATER
03N82941	THE LAKE	6/26/2003	Total Alkalinity	91.0	mg/l	1	4	EPA 310.1	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	Total Alkalinity	199	mg/l	1	4	EPA 310.1	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83102	RETENTION POND	7/16/2003	Total Alkalinity	159	mg/l	1	4	EPA 310.1	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Total Alkalinity	86.1	mg/l	1	4	EPA 310.1	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Total Alkalinity	85.0	mg/l	1	4	EPA 310.1	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Total Alkalinity	117	mg/l	1	4	EPA 310.1	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Total Alkalinity	212	mg/l	1	4	EPA 310.1	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Total Alkalinity	198	mg/l	1	4	EPA 310.1	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Total Alkalinity	147	mg/l	1	4	EPA 310.1	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Total Alkalinity	159	mg/l	1	4	EPA 310.1	SURFACE WATER
03N83528	C-9, SR 7	8/21/2003	Total Alkalinity	198	mg/l	1	4	EPA 310.1	SURFACE WATER
03N83513	RETENTION POND	8/21/2003	Total Alkalinity	166	mg/l	1	4	EPA 310.1	SURFACE WATER
03N83525	THE GRATE	8/21/2003	Total Alkalinity	177	mg/l	1	4	EPA 310.1	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	Total Alkalinity	118	mg/l	1	4	EPA 310.1	SURFACE WATER
03N83515	WETLAND 3	8/21/2003	Total Alkalinity	139	mg/l	1	4	EPA 310.1	SURFACE WATER
03N83521	THE LAKE	8/22/2003	Total Alkalinity	85.8	mg/l	1	4	EPA 310.1	SURFACE WATER
03N83523	THE LAKE	8/22/2003	Total Alkalinity	85.8	mg/l	1	4	EPA 310.1	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	Total Alkalinity	161	mg/l	1	4	EPA 310.1	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Total Alkalinity	216	mg/l	1	4	EPA 310.1	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Total Alkalinity	169	mg/l	1	4	EPA 310.1	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Total Alkalinity	163	mg/l	1	4	EPA 310.1	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Total Alkalinity	136	mg/l	1	4	EPA 310.1	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Total Alkalinity	156	mg/l	1	4	EPA 310.1	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Total Alkalinity	94.5	mg/l	1	4	EPA 310.1	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Total Alkalinity	94.0	mg/l	1	4	EPA 310.1	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Total Alkalinity	164	mg/l	1	4	EPA 310.1	SURFACE WATER
03N83985	C-9, SR 7	10/22/2003	Total Alkalinity	215	mg/l	1	4	EPA 310.1	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	Total Alkalinity	180	mg/l	1	4	EPA 310.1	SURFACE WATER
03N83977	THE GRATE	10/22/2003	Total Alkalinity	205	mg/l	1	4	EPA 310.1	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	Total Alkalinity	144	mg/l	1	4	EPA 310.1	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	Total Alkalinity	175	mg/l	1	4	EPA 310.1	SURFACE WATER
03N83989	THE LAKE	10/23/2003	Total Alkalinity	102	mg/l	1	4	EPA 310.1	SURFACE WATER
03N83991	THE LAKE	10/23/2003	Total Alkalinity	100	mg/l	1	4	EPA 310.1	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	Total Alkalinity	144	mg/l	1	4	EPA 310.1	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84329	C-9, SR 7	11/19/2003	Total Alkalinity	215	mg/l	1	4	EPA 310.1	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Total Alkalinity	173	mg/l	1	4	EPA 310.1	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Total Alkalinity	191	mg/l	1	4	EPA 310.1	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Total Alkalinity	164	mg/l	1	4	EPA 310.1	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Total Alkalinity	170	mg/l	1	4	EPA 310.1	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Total Alkalinity	107	mg/l	1	4	EPA 310.1	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Total Alkalinity	99.8	mg/l	1	4	EPA 310.1	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Total Alkalinity	205	mg/l	1	4	EPA 310.1	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Total Alkalinity	210	mg/l	1	4	EPA 310.1	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Total Alkalinity	192	mg/l	1	4	EPA 310.1	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Total Alkalinity	194	mg/l	1	4	EPA 310.1	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Total Alkalinity	180	mg/l	1	4	EPA 310.1	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Total Alkalinity	189	mg/l	1	4	EPA 310.1	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Total Alkalinity	111	mg/l	1	4	EPA 310.1	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Total Alkalinity	97.7	mg/l	1	4	EPA 310.1	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Total Alkalinity	197	mg/l	1	4	EPA 310.1	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	Total Kjeldahl N2	1.11	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	Total Kjeldahl N2	1.13	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	Total Kjeldahl N2	1.07	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	Total Kjeldahl N2	1.50	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N82943	THE GRATE	6/26/2003	Total Kjeldahl N2	1.61	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N82939	THE LAKE	6/26/2003	Total Kjeldahl N2	0.549	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N82941	THE LAKE	6/26/2003	Total Kjeldahl N2	0.533	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	Total Kjeldahl N2	1.74	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Total Kjeldahl N2	1.04	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Total Kjeldahl N2	0.647	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Total Kjeldahl N2	0.484	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Total Kjeldahl N2	1.27	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Total Kjeldahl N2	0.955	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Total Kjeldahl N2	1.35	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Total Kjeldahl N2	1.09	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Total Kjeldahl N2	1.22	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83528	C-9, SR 7	8/21/2003	Total Kjeldahl N2	1.55	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N83513	RETENTION POND	8/21/2003	Total Kjeldahl N2	0.789	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N83525	THE GRATE	8/21/2003	Total Kjeldahl N2	1.18	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	Total Kjeldahl N2	0.811	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N83515	WETLAND 3	8/21/2003	Total Kjeldahl N2	0.820	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N83521	THE LAKE	8/22/2003	Total Kjeldahl N2	0.692	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N83523	THE LAKE	8/22/2003	Total Kjeldahl N2	0.614	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	Total Kjeldahl N2	1.25	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Total Kjeldahl N2	1.27	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Total Kjeldahl N2	0.892	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Total Kjeldahl N2	1.00	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Total Kjeldahl N2	0.870	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Total Kjeldahl N2	0.973	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Total Kjeldahl N2	0.580	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Total Kjeldahl N2	0.770	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Total Kjeldahl N2	1.34	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N83985	C-9, SR 7	10/22/2003	Total Kjeldahl N2	1.07	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	Total Kjeldahl N2	0.942	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N83977	THE GRATE	10/22/2003	Total Kjeldahl N2	0.864	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	Total Kjeldahl N2	0.853	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	Total Kjeldahl N2	0.839	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N83989	THE LAKE	10/23/2003	Total Kjeldahl N2	2.02	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N83991	THE LAKE	10/23/2003	Total Kjeldahl N2	0.800	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	Total Kjeldahl N2	1.01	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Total Kjeldahl N2	1.29	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Total Kjeldahl N2	0.700	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Total Kjeldahl N2	0.757	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Total Kjeldahl N2	0.790	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Total Kjeldahl N2	0.867	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Total Kjeldahl N2	0.579	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Total Kjeldahl N2	0.686	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Total Kjeldahl N2	1.38	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84622	C-9, SR 7	12/17/2003	Total Kjeldahl N2	1.21	mg/l	0.204	0.816	EPA 351.2	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Total Kjeldahl N2	0.814	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Total Kjeldahl N2	0.914	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Total Kjeldahl N2	0.842	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Total Kjeldahl N2	0.824	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Total Kjeldahl N2	0.822	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Total Kjeldahl N2	0.765	mg/l	0.102	0.408	EPA 351.2	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Total Kjeldahl N2	1.48	mg/l	0.204	0.816	EPA 351.2	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	Total Organic Carbon	11.1	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	Total Organic Carbon	12.5	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	Total Organic Carbon	11.7	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	Total Organic Carbon	12.0	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N82943	THE GRATE	6/26/2003	Total Organic Carbon	11.5	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N82939	THE LAKE	6/26/2003	Total Organic Carbon	6.55	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N82941	THE LAKE	6/26/2003	Total Organic Carbon	6.33	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	Total Organic Carbon	14.2	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Total Organic Carbon	12.7	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Total Organic Carbon	6.52	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Total Organic Carbon	6.34	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Total Organic Carbon	13.5	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Total Organic Carbon	12.5	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Total Organic Carbon	12.0	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Total Organic Carbon	12.1	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Total Organic Carbon	14.5	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N83528	C-9, SR 7	8/21/2003	Total Organic Carbon	11.7	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N83513	RETENTION POND	8/21/2003	Total Organic Carbon	12.0	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N83525	THE GRATE	8/21/2003	Total Organic Carbon	11.4	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	Total Organic Carbon	11.2	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N83515	WETLAND 3	8/21/2003	Total Organic Carbon	11.9	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N83521	THE LAKE	8/22/2003	Total Organic Carbon	6.39	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N83523	THE LAKE	8/22/2003	Total Organic Carbon	6.42	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	Total Organic Carbon	11.2	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83700	C-9, SR 7	9/24/2003	Total Organic Carbon	12.7	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Total Organic Carbon	11.1	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Total Organic Carbon	10.8	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Total Organic Carbon	10.9	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Total Organic Carbon	11.4	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Total Organic Carbon	6.71	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Total Organic Carbon	6.75	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Total Organic Carbon	13.2	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N83985	C-9, SR 7	10/22/2003	Total Organic Carbon	12.0	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	Total Organic Carbon	11.8	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N83977	THE GRATE	10/22/2003	Total Organic Carbon	12.0	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	Total Organic Carbon	11.5	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	Total Organic Carbon	12.0	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N83989	THE LAKE	10/23/2003	Total Organic Carbon	6.51	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N83991	THE LAKE	10/23/2003	Total Organic Carbon	6.55	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	Total Organic Carbon	11.2	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Total Organic Carbon	12.4	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Total Organic Carbon	9.74	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Total Organic Carbon	9.54	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Total Organic Carbon	9.89	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Total Organic Carbon	10.0	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Total Organic Carbon	5.87	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Total Organic Carbon	6.18	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Total Organic Carbon	15.3	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Total Organic Carbon	12.8	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Total Organic Carbon	11.6	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Total Organic Carbon	11.8	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Total Organic Carbon	11.8	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Total Organic Carbon	11.8	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Total Organic Carbon	12.8	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Total Organic Carbon	11.6	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Total Organic Carbon	11.8	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84630	WETLAND 2	12/17/2003	Total Organic Carbon	11.8	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Total Organic Carbon	11.8	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Total Organic Carbon	6.20	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Total Organic Carbon	6.56	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Total Organic Carbon	12.0	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Total Organic Carbon	6.20	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Total Organic Carbon	6.56	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Total Organic Carbon	12.0	mg/l	0.567	2.27	EPA 415.1	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	Total Phosphorous	0.0500	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	Total Phosphorous	0.0790	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	Total Phosphorous	0.0630	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	Total Phosphorous	0.0230	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N82943	THE GRATE	6/26/2003	Total Phosphorous	0.0190	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N82939	THE LAKE	6/26/2003	Total Phosphorous	0.00900	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N82941	THE LAKE	6/26/2003	Total Phosphorous	0.0180	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	Total Phosphorous	0.156	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Total Phosphorous	0.0590	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Total Phosphorous	<0.00900	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Total Phosphorous	<0.00900	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Total Phosphorous	0.0340	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Total Phosphorous	0.0160	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Total Phosphorous	0.0220	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Total Phosphorous	0.0440	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Total Phosphorous	0.0830	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N83528	C-9, SR 7	8/21/2003	Total Phosphorous	0.0160	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N83513	RETENTION POND	8/21/2003	Total Phosphorous	0.0230	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N83525	THE GRATE	8/21/2003	Total Phosphorous	0.0290	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	Total Phosphorous	0.0160	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N83515	WETLAND 3	8/21/2003	Total Phosphorous	0.0110	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N83521	THE LAKE	8/22/2003	Total Phosphorous	0.0210	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N83523	THE LAKE	8/22/2003	Total Phosphorous	0.0190	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	Total Phosphorous	0.168	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83700	C-9, SR 7	9/24/2003	Total Phosphorous	<0.00900	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Total Phosphorous	0.0320	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Total Phosphorous	0.0350	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Total Phosphorous	0.0330	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Total Phosphorous	0.0280	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Total Phosphorous	0.0110	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Total Phosphorous	0.0200	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Total Phosphorous	0.158	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N83985	C-9, SR 7	10/22/2003	Total Phosphorous	0.0120	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	Total Phosphorous	0.0380	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N83977	THE GRATE	10/22/2003	Total Phosphorous	0.0340	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	Total Phosphorous	0.0250	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	Total Phosphorous	0.0390	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N83989	THE LAKE	10/23/2003	Total Phosphorous	0.0210	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N83991	THE LAKE	10/23/2003	Total Phosphorous	0.0260	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	Total Phosphorous	0.111	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Total Phosphorous	0.0320	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Total Phosphorous	0.0620	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Total Phosphorous	0.0680	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Total Phosphorous	0.0570	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Total Phosphorous	0.0800	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Total Phosphorous	0.0340	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Total Phosphorous	0.0310	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Total Phosphorous	0.196	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Total Phosphorous	<0.00900	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Total Phosphorous	0.0220	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Total Phosphorous	0.0280	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Total Phosphorous	0.0270	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Total Phosphorous	0.0170	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Total Phosphorous	0.0240	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Total Phosphorous	0.0180	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Total Phosphorous	0.0810	mg/l	0.009	0.036	EPA 365.4	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N82931	RETENTION POND	6/19/2003	Turbidity	2.20	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	Turbidity	1.90	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	Turbidity	2.60	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	Turbidity	2.20	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N82943	THE GRATE	6/26/2003	Turbidity	2.10	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N82939	THE LAKE	6/26/2003	Turbidity	0.700	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N82941	THE LAKE	6/26/2003	Turbidity	0.800	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	Turbidity	2.50	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Turbidity	2.60	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Turbidity	0.650	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Turbidity	0.600	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Turbidity	1.30	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Turbidity	1.10	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Turbidity	0.900	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Turbidity	1.60	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Turbidity	2.20	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N83528	C-9, SR 7	8/21/2003	Turbidity	5.10	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N83513	RETENTION POND	8/21/2003	Turbidity	2.30	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N83525	THE GRATE	8/21/2003	Turbidity	2.40	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	Turbidity	1.10	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N83515	WETLAND 3	8/21/2003	Turbidity	0.950	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N83521	THE LAKE	8/22/2003	Turbidity	1.00	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N83523	THE LAKE	8/22/2003	Turbidity	0.950	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	Turbidity	3.30	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Turbidity	1.40	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Turbidity	1.70	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Turbidity	1.50	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Turbidity	1.00	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Turbidity	1.40	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Turbidity	1.00	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Turbidity	1.10	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Turbidity	1.60	ntu	0.063	0.252	EPA 180.1	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83985	C-9, SR 7	10/22/2003	Turbidity	1.50	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	Turbidity	2.00	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N83977	THE GRATE	10/22/2003	Turbidity	1.70	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	Turbidity	1.40	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	Turbidity	2.00	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N83989	THE LAKE	10/23/2003	Turbidity	2.10	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N83991	THE LAKE	10/23/2003	Turbidity	1.90	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	Turbidity	3.90	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Turbidity	1.50	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Turbidity	2.20	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Turbidity	2.00	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Turbidity	1.70	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Turbidity	1.20	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Turbidity	2.10	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Turbidity	1.60	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Turbidity	2.10	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Turbidity	1.40	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Turbidity	2.20	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Turbidity	2.00	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Turbidity	2.30	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Turbidity	1.10	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Turbidity	1.40	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Turbidity	2.20	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Turbidity	2.00	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Turbidity	2.30	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Turbidity	1.10	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Turbidity	3.20	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Turbidity	2.10	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Turbidity	1.20	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Turbidity	3.20	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Turbidity	2.10	ntu	0.063	0.252	EPA 180.1	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Turbidity	1.20	ntu	0.063	0.252	EPA 180.1	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N82931	RETENTION POND	6/19/2003	Turbidity/YSIprobe	3.10	ntu	1	4	YSI PROBE	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	Turbidity/YSIprobe	3.60	ntu	1	4	YSI PROBE	SURFACE WATER
03N82943	THE GRATE	6/26/2003	Turbidity/YSIprobe	3.00	ntu	1	4	YSI PROBE	SURFACE WATER
03N82939	THE LAKE	6/26/2003	Turbidity/YSIprobe	Not Measured	ntu	1	4	YSI PROBE	SURFACE WATER
03N82941	THE LAKE	6/26/2003	Turbidity/YSIprobe	<1.00	ntu	1	4	YSI PROBE	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	Turbidity/YSIprobe	7.70	ntu	1	4	YSI PROBE	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Turbidity/YSIprobe	13.0	ntu	1	4	YSI PROBE	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Turbidity/YSIprobe	<1.00	ntu	1	4	YSI PROBE	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Turbidity/YSIprobe	<1.00	ntu	1	4	YSI PROBE	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Turbidity/YSIprobe	1.70	ntu	1	4	YSI PROBE	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Turbidity/YSIprobe	Not Measured	ntu	1	4	YSI PROBE	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Turbidity/YSIprobe	Not Measured	ntu	1	4	YSI PROBE	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Turbidity/YSIprobe	Not Measured	ntu	1	4	YSI PROBE	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Turbidity/YSIprobe	Not Measured	ntu	1	4	YSI PROBE	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Turbidity/YSIprobe	1.50	ntu	1	4	YSI PROBE	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	Turbidity/YSIprobe	2.90	ntu	1	4	YSI PROBE	SURFACE WATER
03N83699	THE GRATE	9/24/2003	Turbidity/YSIprobe	6.40	ntu	1	4	YSI PROBE	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Turbidity/YSIprobe	<1.00	ntu	1	4	YSI PROBE	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	Turbidity/YSIprobe	3.00	ntu	1	4	YSI PROBE	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Turbidity/YSIprobe	1.20	ntu	1	4	YSI PROBE	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Turbidity/YSIprobe	1.20	ntu	1	4	YSI PROBE	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	Turbidity/YSIprobe	6.60	ntu	1	4	YSI PROBE	SURFACE WATER
03N83985	C-9, SR 7	10/22/2003	Turbidity/YSIprobe	1.80	ntu	1	4	YSI PROBE	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	Turbidity/YSIprobe	4.50	ntu	1	4	YSI PROBE	SURFACE WATER
03N83977	THE GRATE	10/22/2003	Turbidity/YSIprobe	2.50	ntu	1	4	YSI PROBE	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	Turbidity/YSIprobe	1.70	ntu	1	4	YSI PROBE	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	Turbidity/YSIprobe	3.40	ntu	1	4	YSI PROBE	SURFACE WATER
03N83989	THE LAKE	10/23/2003	Turbidity/YSIprobe	3.10	ntu	1	4	YSI PROBE	SURFACE WATER
03N83991	THE LAKE	10/23/2003	Turbidity/YSIprobe	1.70	ntu	1	4	YSI PROBE	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	Turbidity/YSIprobe	5.90	ntu	1	4	YSI PROBE	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Turbidity/YSIprobe	3.20	ntu	1	4	YSI PROBE	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Turbidity/YSIprobe	3.20	ntu	1	4	YSI PROBE	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84331	THE GRATE	11/19/2003	Turbidity/YSIprobe	12.1	ntu	1	4	YSI PROBE	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Turbidity/YSIprobe	3.10	ntu	1	4	YSI PROBE	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Turbidity/YSIprobe	3.90	ntu	1	4	YSI PROBE	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Turbidity/YSIprobe	Not Measured	ntu	1	4	YSI PROBE	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Turbidity/YSIprobe	Not Measured	ntu	1	4	YSI PROBE	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Turbidity/YSIprobe	Not Measured	ntu	1	4	YSI PROBE	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Turbidity/YSIprobe	<1.00	ntu	1	4	YSI PROBE	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Turbidity/YSIprobe	<1.00	ntu	1	4	YSI PROBE	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Turbidity/YSIprobe	<1.00	ntu	1	4	YSI PROBE	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Turbidity/YSIprobe	<1.00	ntu	1	4	YSI PROBE	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Turbidity/YSIprobe	<1.00	ntu	1	4	YSI PROBE	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Turbidity/YSIprobe	2.00	ntu	1	4	YSI PROBE	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Turbidity/YSIprobe	1.20	ntu	1	4	YSI PROBE	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Turbidity/YSIprobe	15.4	ntu	1	4	YSI PROBE	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	V by ICP	17.8	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N82932	RETENTION POND	6/19/2003	V by ICP	21.9	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N82935	WETLAND 2	6/19/2003	V by ICP	9.66	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N82936	WETLAND 2	6/19/2003	V by ICP	12.6	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	V by ICP	14.9	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N82934	WETLAND 3	6/19/2003	V by ICP	18.1	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N82946	C-9, SR 7	6/26/2003	V by ICP	17.2	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	V by ICP	14.0	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N82944	THE GRATE	6/26/2003	V by ICP	14.9	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N82943	THE GRATE	6/26/2003	V by ICP	12.5	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N82940	THE LAKE	6/26/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N82942	THE LAKE	6/26/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N82939	THE LAKE	6/26/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N82941	THE LAKE	6/26/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N82938	WETLAND 5A	6/26/2003	V by ICP	8.98	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	V by ICP	7.92	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	V by ICP	13.5	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83103	RETENTION POND	7/16/2003	V by ICP	19.2	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83108	THE LAKE	7/16/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83110	THE LAKE	7/16/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83109	THE LAKE	7/16/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83111	THE LAKE	7/16/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	V by ICP	8.77	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	V by ICP	15.6	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	V by ICP	18.1	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	V by ICP	25.2	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83114	THE GRATE	7/17/2003	V by ICP	15.8	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83115	THE GRATE	7/17/2003	V by ICP	25.1	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	V by ICP	13.6	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83105	WETLAND 3	7/17/2003	V by ICP	17.7	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	V by ICP	9.53	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	V by ICP	11.6	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83528	C-9, SR 7	8/21/2003	V by ICP	34.0	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83527	C-9, SR 7	8/21/2003	V by ICP	41.5	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83513	RETENTION POND	8/21/2003	V by ICP	40.2	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83514	RETENTION POND	8/21/2003	V by ICP	47.2	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83525	THE GRATE	8/21/2003	V by ICP	38.7	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83526	THE GRATE	8/21/2003	V by ICP	48.5	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	V by ICP	30.9	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83518	WETLAND 2	8/21/2003	V by ICP	39.7	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83515	WETLAND 3	8/21/2003	V by ICP	33.3	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83516	WETLAND 3	8/21/2003	V by ICP	43.5	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83521	THE LAKE	8/22/2003	V by ICP	7.11	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83523	THE LAKE	8/22/2003	V by ICP	6.87	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83522	THE LAKE	8/22/2003	V by ICP	9.41	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83524	THE LAKE	8/22/2003	V by ICP	9.37	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	V by ICP	18.9	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83520	WETLAND 5A	8/22/2003	V by ICP	24.0	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	V by ICP	6.58	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	V by ICP	6.08	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83686	RETENTION POND	9/24/2003	V by ICP	7.53	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	V by ICP	5.54	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83698	THE GRATE	9/24/2003	V by ICP	3.98	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83699	THE GRATE	9/24/2003	V by ICP	3.49	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	V by ICP	3.98	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	V by ICP	4.03	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	V by ICP	5.21	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83693	THE LAKE	9/25/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83695	THE LAKE	9/25/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83692	THE LAKE	9/25/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83694	THE LAKE	9/25/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83697	WETLAND 5A	9/25/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83985	C-9, SR 7	10/22/2003	V by ICP	3.11	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83986	C-9, SR 7	10/22/2003	V by ICP	3.97	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83980	RETENTION POND	10/22/2003	V by ICP	3.46	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83977	THE GRATE	10/22/2003	V by ICP	3.19	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83978	THE GRATE	10/22/2003	V by ICP	5.82	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83984	WETLAND 2	10/22/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83982	WETLAND 3	10/22/2003	V by ICP	2.95	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83989	THE LAKE	10/23/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83991	THE LAKE	10/23/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83990	THE LAKE	10/23/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83992	THE LAKE	10/23/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N83988	WETLAND 5A	10/23/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	V by ICP	30.9	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	V by ICP	23.6	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84333	RETENTION POND	11/19/2003	V by ICP	18.7	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	V by ICP	9.17	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N84331	THE GRATE	11/19/2003	V by ICP	18.0	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N84332	THE GRATE	11/19/2003	V by ICP	5.77	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	V by ICP	12.1	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	V by ICP	12.9	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N84341	THE LAKE	11/20/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N84343	THE LAKE	11/20/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N84342	THE LAKE	11/20/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N84344	THE LAKE	11/20/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	V by ICP	6.39	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	V by ICP	38.2	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N84623	C-9, SR 7	12/17/2003	V by ICP	28.6	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	V by ICP	34.3	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N84627	RETENTION POND	12/17/2003	V by ICP	20.1	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N84624	THE GRATE	12/17/2003	V by ICP	37.0	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N84625	THE GRATE	12/17/2003	V by ICP	25.6	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	V by ICP	31.6	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N84631	WETLAND 2	12/17/2003	V by ICP	15.6	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	V by ICP	32.3	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N84629	WETLAND 3	12/17/2003	V by ICP	20.2	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N84634	THE LAKE	12/18/2003	V by ICP	8.14	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N84636	THE LAKE	12/18/2003	V by ICP	10.9	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N84635	THE LAKE	12/18/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N84637	THE LAKE	12/18/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	V by ICP	29.4	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N84633	WETLAND 5A	12/18/2003	V by ICP	13.2	ug/l	2.59	10.4	EPA 200.7 GRP10	SURFACE WATER
03N82931	RETENTION POND	6/19/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N82932	RETENTION POND	6/19/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N82935	WETLAND 2	6/19/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N82936	WETLAND 2	6/19/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N82933	WETLAND 3	6/19/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N82934	WETLAND 3	6/19/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N82946	C-9, SR 7	6/26/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N82945	C-9, SR 7	6/26/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N82944	THE GRATE	6/26/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N82943	THE GRATE	6/26/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N82940	THE LAKE	6/26/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N82942	THE LAKE	6/26/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N82939	THE LAKE	6/26/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N82941	THE LAKE	6/26/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N82938	WETLAND 5A	6/26/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N82937	WETLAND 5A	6/26/2003	Zn by ICP	7.38	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83102	RETENTION POND	7/16/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83103	RETENTION POND	7/16/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83108	THE LAKE	7/16/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83110	THE LAKE	7/16/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83109	THE LAKE	7/16/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83111	THE LAKE	7/16/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83106	WETLAND 2	7/16/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83107	WETLAND 2	7/16/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83116	C-9, SR 7	7/17/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83117	C-9, SR 7	7/17/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83114	THE GRATE	7/17/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83115	THE GRATE	7/17/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83104	WETLAND 3	7/17/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83105	WETLAND 3	7/17/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83112	WETLAND 5A	7/17/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83113	WETLAND 5A	7/17/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83528	C-9, SR 7	8/21/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83527	C-9, SR 7	8/21/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83513	RETENTION POND	8/21/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83514	RETENTION POND	8/21/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83525	THE GRATE	8/21/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83526	THE GRATE	8/21/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83517	WETLAND 2	8/21/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83518	WETLAND 2	8/21/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83515	WETLAND 3	8/21/2003	Zn by ICP	4.86	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83516	WETLAND 3	8/21/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83521	THE LAKE	8/22/2003	Zn by ICP	5.63	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83523	THE LAKE	8/22/2003	Zn by ICP	6.28	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83522	THE LAKE	8/22/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83524	THE LAKE	8/22/2003	Zn by ICP	16.1	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83519	WETLAND 5A	8/22/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83520	WETLAND 5A	8/22/2003	Zn by ICP	33.4	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83700	C-9, SR 7	9/24/2003	Zn by ICP	36.9	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83701	C-9, SR 7	9/24/2003	Zn by ICP	37.6	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83686	RETENTION POND	9/24/2003	Zn by ICP	48.9	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83687	RETENTION POND	9/24/2003	Zn by ICP	62.2	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83698	THE GRATE	9/24/2003	Zn by ICP	102	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83699	THE GRATE	9/24/2003	Zn by ICP	57.0	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83690	WETLAND 2	9/24/2003	Zn by ICP	60.5	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83691	WETLAND 2	9/24/2003	Zn by ICP	48.8	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83688	WETLAND 3	9/24/2003	Zn by ICP	51.8	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83689	WETLAND 3	9/24/2003	Zn by ICP	49.8	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83693	THE LAKE	9/25/2003	Zn by ICP	57.5	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83695	THE LAKE	9/25/2003	Zn by ICP	61.8	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83692	THE LAKE	9/25/2003	Zn by ICP	61.6	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83694	THE LAKE	9/25/2003	Zn by ICP	78.4	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83696	WETLAND 5A	9/25/2003	Zn by ICP	51.2	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83985	C-9, SR 7	10/22/2003	Zn by ICP	26.8	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83986	C-9, SR 7	10/22/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83979	RETENTION POND	10/22/2003	Zn by ICP	31.8	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83980	RETENTION POND	10/22/2003	Zn by ICP	13.7	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83977	THE GRATE	10/22/2003	Zn by ICP	31.4	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83978	THE GRATE	10/22/2003	Zn by ICP	5.54	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83983	WETLAND 2	10/22/2003	Zn by ICP	28.9	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83984	WETLAND 2	10/22/2003	Zn by ICP	23.1	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83981	WETLAND 3	10/22/2003	Zn by ICP	28.2	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83982	WETLAND 3	10/22/2003	Zn by ICP	21.8	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83989	THE LAKE	10/23/2003	Zn by ICP	58.8	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83991	THE LAKE	10/23/2003	Zn by ICP	54.5	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83990	THE LAKE	10/23/2003	Zn by ICP	73.9	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83992	THE LAKE	10/23/2003	Zn by ICP	43.2	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83987	WETLAND 5A	10/23/2003	Zn by ICP	86.1	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N83988	WETLAND 5A	10/23/2003	Zn by ICP	73.8	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N84329	C-9, SR 7	11/19/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N84330	C-9, SR 7	11/19/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N84333	RETENTION POND	11/19/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N84334	RETENTION POND	11/19/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N84331	THE GRATE	11/19/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N84332	THE GRATE	11/19/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N84337	WETLAND 2	11/19/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N84338	WETLAND 2	11/19/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N84336	WETLAND 3	11/19/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N84335	WETLAND 3	11/19/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N84341	THE LAKE	11/20/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N84343	THE LAKE	11/20/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N84342	THE LAKE	11/20/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N84344	THE LAKE	11/20/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N84339	WETLAND 5A	11/20/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N84340	WETLAND 5A	11/20/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N84622	C-9, SR 7	12/17/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N84623	C-9, SR 7	12/17/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N84626	RETENTION POND	12/17/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84627	RETENTION POND	12/17/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N84624	THE GRATE	12/17/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N84625	THE GRATE	12/17/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N84630	WETLAND 2	12/17/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N84631	WETLAND 2	12/17/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N84628	WETLAND 3	12/17/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N84629	WETLAND 3	12/17/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N84634	THE LAKE	12/18/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N84636	THE LAKE	12/18/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N84635	THE LAKE	12/18/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N84637	THE LAKE	12/18/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N84632	WETLAND 5A	12/18/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER
03N84633	WETLAND 5A	12/18/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	SURFACE WATER

MDL = Minimum Detection Limit

PQL = Probable Quantitation Limit

< = less than the MDL for that analysis

ug/l = microgram/liter

mg/l = milligram/liter

degC = degrees Centigrade

umhos/cm@25C = micromhos/centimeter at 25 deg C

ntu = nephelometric turbidity unit

ICP = Inductively Coupled Plasma Spectrometry

HGA = Heated Graphite Atomization

ChloroA/PheoA Ratio = Chlorophyll A/Phaeophytin Ratio

Al = Aluminum

As = Arsenic

Ba = Barium

Ca = Calcium

Cd = Cadmium

Cl= Chloride

Cu = Copper

Fe = Iron

K = Potassium

Mn = Manganese

Mo = Molybdenum

Na = Sodium

Ni = Nickel

NO₂ + NO₃ = Nitrite +Nitrate

Pb = Lead

Se = Selenium

Total Kjeldhal N₂ = Total Kjeldhal Nitrogen

V = Vanadium

Zn = Zinc

Appendix 2. Snake Warrior's Island and Miami Gardens Storm Water Results. See figures 3 and 5 for station locations.

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83466	Autosampler at SWI	8/7/2003	1 MetNaphthalene	<0.266	ug/l	0.266	1.06	EPA 625	Storm Water
03N83464	Autosampler at SWI	8/7/2003	1 MetNaphthalene	<0.256	ug/l	0.256	1.03	EPA 625	Storm Water
03N83549	Autosampler at SWI	8/20/2003	1 MetNaphthalene	<0.225	ug/l	0.225	0.9	EPA 625	Storm Water
03N83547	Autosampler at SWI	8/20/2003	1 MetNaphthalene	<0.351	ug/l	0.351	1.4	EPA 625	Storm Water
03N83661	Autosampler at SWI	9/5/2003	1 MetNaphthalene	<0.288	ug/l	0.288	1.15	EPA 625	Storm Water
03N83664	Autosampler at SWI	9/5/2003	1 MetNaphthalene	<0.297	ug/l	0.297	1.19	EPA 625	Storm Water
03N83849	Autosampler at SWI	10/1/2003	1 MetNaphthalene	<0.333	ug/l	0.333	1.33	EPA 625	Storm Water
03N83851	Autosampler at SWI	10/1/2003	1 MetNaphthalene	<0.331	ug/l	0.331	1.32	EPA 625	Storm Water
03N83957	Autosampler at SWI	10/20/2003	1 MetNaphthalene	<0.279	ug/l	0.279	1.12	EPA 625	Storm Water
03N83959	Autosampler at SWI	10/20/2003	1 MetNaphthalene	<0.351	ug/l	0.351	1.4	EPA 625	Storm Water
03N84232	Autosampler at SWI	10/29/2003	1 MetNaphthalene	<0.252	ug/l	0.252	1.01	EPA 625	Storm Water
03N84234	Autosampler at SWI	10/29/2003	1 MetNaphthalene	<0.252	ug/l	0.252	1.01	EPA 625	Storm Water
03N84278	Autosampler at SWI	11/3/2003	1 MetNaphthalene	<0.225	ug/l	0.225	0.9	EPA 625	Storm Water
03N84279	Autosampler at SWI	11/3/2003	1 MetNaphthalene	<0.225	ug/l	0.225	0.9	EPA 625	Storm Water
03N84644	Autosampler at SWI	12/15/2003	1 MetNaphthalene	<0.252	ug/l	0.252	1.01	EPA 625	Storm Water
03N84642	Autosampler at SWI	12/15/2003	1 MetNaphthalene	<0.266	ug/l	0.266	1.06	EPA 625	Storm Water
03N83466	Autosampler at SWI	8/7/2003	2 MetNaphthalene	<0.277	ug/l	0.277	1.11	EPA 625	Storm Water
03N83464	Autosampler at SWI	8/7/2003	2 MetNaphthalene	<0.268	ug/l	0.268	1.07	EPA 625	Storm Water
03N83549	Autosampler at SWI	8/20/2003	2 MetNaphthalene	<0.235	ug/l	0.235	0.94	EPA 625	Storm Water
03N83547	Autosampler at SWI	8/20/2003	2 MetNaphthalene	<0.367	ug/l	0.367	1.47	EPA 625	Storm Water
03N83661	Autosampler at SWI	9/5/2003	2 MetNaphthalene	<0.301	ug/l	0.301	1.2	EPA 625	Storm Water
03N83664	Autosampler at SWI	9/5/2003	2 MetNaphthalene	<0.310	ug/l	0.31	1.24	EPA 625	Storm Water
03N83849	Autosampler at SWI	10/1/2003	2 MetNaphthalene	<0.348	ug/l	0.348	1.39	EPA 625	Storm Water
03N83851	Autosampler at SWI	10/1/2003	2 MetNaphthalene	<0.345	ug/l	0.345	1.38	EPA 625	Storm Water
03N83957	Autosampler at SWI	10/20/2003	2 MetNaphthalene	<0.291	ug/l	0.291	1.17	EPA 625	Storm Water
03N83959	Autosampler at SWI	10/20/2003	2 MetNaphthalene	<0.367	ug/l	0.367	1.47	EPA 625	Storm Water
03N84232	Autosampler at SWI	10/29/2003	2 MetNaphthalene	<0.263	ug/l	0.263	1.05	EPA 625	Storm Water
03N84234	Autosampler at SWI	10/29/2003	2 MetNaphthalene	<0.263	ug/l	0.263	1.05	EPA 625	Storm Water
03N84278	Autosampler at SWI	11/3/2003	2 MetNaphthalene	<0.235	ug/l	0.235	0.94	EPA 625	Storm Water
03N84279	Autosampler at SWI	11/3/2003	2 MetNaphthalene	<0.235	ug/l	0.235	0.94	EPA 625	Storm Water
03N84644	Autosampler at SWI	12/15/2003	2 MetNaphthalene	<0.263	ug/l	0.263	1.05	EPA 625	Storm Water

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84642	Autosampler at SWI	12/15/2003	2 MetNaphthalene	<0.277	ug/l	0.277	1.11	EPA 625	Storm Water
03N83466	Autosampler at SWI	8/7/2003	Acenaphthene	<0.464	ug/l	0.464	1.85	EPA 625	Storm Water
03N83464	Autosampler at SWI	8/7/2003	Acenaphthene	<0.448	ug/l	0.448	1.79	EPA 625	Storm Water
03N83549	Autosampler at SWI	8/20/2003	Acenaphthene	<0.393	ug/l	0.393	1.57	EPA 625	Storm Water
03N83547	Autosampler at SWI	8/20/2003	Acenaphthene	<0.613	ug/l	0.613	2.45	EPA 625	Storm Water
03N83661	Autosampler at SWI	9/5/2003	Acenaphthene	<0.503	ug/l	0.503	2.01	EPA 625	Storm Water
03N83664	Autosampler at SWI	9/5/2003	Acenaphthene	<0.519	ug/l	0.519	2.07	EPA 625	Storm Water
03N83849	Autosampler at SWI	10/1/2003	Acenaphthene	<0.582	ug/l	0.582	2.32	EPA 625	Storm Water
03N83851	Autosampler at SWI	10/1/2003	Acenaphthene	<0.578	ug/l	0.578	2.31	EPA 625	Storm Water
03N83957	Autosampler at SWI	10/20/2003	Acenaphthene	<0.487	ug/l	0.487	1.95	EPA 625	Storm Water
03N83959	Autosampler at SWI	10/20/2003	Acenaphthene	<0.613	ug/l	0.613	2.45	EPA 625	Storm Water
03N84232	Autosampler at SWI	10/29/2003	Acenaphthene	<0.440	ug/l	0.44	1.76	EPA 625	Storm Water
03N84234	Autosampler at SWI	10/29/2003	Acenaphthene	<0.440	ug/l	0.44	1.76	EPA 625	Storm Water
03N84278	Autosampler at SWI	11/3/2003	Acenaphthene	<0.393	ug/l	0.393	1.57	EPA 625	Storm Water
03N84279	Autosampler at SWI	11/3/2003	Acenaphthene	<0.393	ug/l	0.393	1.57	EPA 625	Storm Water
03N84644	Autosampler at SWI	12/15/2003	Acenaphthene	<0.440	ug/l	0.44	1.76	EPA 625	Storm Water
03N84642	Autosampler at SWI	12/15/2003	Acenaphthene	<0.464	ug/l	0.464	1.85	EPA 625	Storm Water
03N83466	Autosampler at SWI	8/7/2003	Acenaphthylene	<0.566	ug/l	0.566	2.27	EPA 625	Storm Water
03N83464	Autosampler at SWI	8/7/2003	Acenaphthylene	<0.547	ug/l	0.547	2.19	EPA 625	Storm Water
03N83549	Autosampler at SWI	8/20/2003	Acenaphthylene	<0.480	ug/l	0.48	1.92	EPA 625	Storm Water
03N83547	Autosampler at SWI	8/20/2003	Acenaphthylene	<0.749	ug/l	0.749	3	EPA 625	Storm Water
03N83661	Autosampler at SWI	9/5/2003	Acenaphthylene	<0.614	ug/l	0.614	2.46	EPA 625	Storm Water
03N83664	Autosampler at SWI	9/5/2003	Acenaphthylene	<0.634	ug/l	0.634	2.53	EPA 625	Storm Water
03N83849	Autosampler at SWI	10/1/2003	Acenaphthylene	<0.710	ug/l	0.71	2.84	EPA 625	Storm Water
03N83851	Autosampler at SWI	10/1/2003	Acenaphthylene	<0.706	ug/l	0.706	2.82	EPA 625	Storm Water
03N83957	Autosampler at SWI	10/20/2003	Acenaphthylene	<0.595	ug/l	0.595	2.38	EPA 625	Storm Water
03N83959	Autosampler at SWI	10/20/2003	Acenaphthylene	<0.749	ug/l	0.749	3	EPA 625	Storm Water
03N84232	Autosampler at SWI	10/29/2003	Acenaphthylene	<0.538	ug/l	0.538	2.15	EPA 625	Storm Water
03N84234	Autosampler at SWI	10/29/2003	Acenaphthylene	<0.538	ug/l	0.538	2.15	EPA 625	Storm Water
03N84278	Autosampler at SWI	11/3/2003	Acenaphthylene	<0.480	ug/l	0.48	1.92	EPA 625	Storm Water
03N84279	Autosampler at SWI	11/3/2003	Acenaphthylene	<0.480	ug/l	0.48	1.92	EPA 625	Storm Water
03N84644	Autosampler at SWI	12/15/2003	Acenaphthylene	<0.538	ug/l	0.538	2.15	EPA 625	Storm Water
03N84642	Autosampler at SWI	12/15/2003	Acenaphthylene	<0.566	ug/l	0.566	2.27	EPA 625	Storm Water

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83466	Autosampler at SWI	8/7/2003	Al by ICP	114	ug/l	47.7	190	EPA 200.7 GW	Storm Water
03N83464	Autosampler at SWI	8/7/2003	Al by ICP	49.0	ug/l	47.7	190	EPA 200.7 GW	Storm Water
03N83549	Autosampler at SWI	8/20/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	Storm Water
03N83547	Autosampler at SWI	8/20/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	Storm Water
03N83662	Autosampler at SWI	9/5/2003	Al by ICP	67.2	ug/l	47.7	190	EPA 200.7 GW	Storm Water
03N83663	Autosampler at SWI	9/5/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	Storm Water
03N83848	Autosampler at SWI	10/1/2003	Al by ICP	291	ug/l	47.7	190	EPA 200.7 GW	Storm Water
03N83850	Autosampler at SWI	10/1/2003	Al by ICP	194	ug/l	47.7	190	EPA 200.7 GW	Storm Water
03N83958	Autosampler at SWI	10/20/2003	Al by ICP	523	ug/l	47.7	190	EPA 200.7 GW	Storm Water
03N83956	Autosampler at SWI	10/20/2003	Al by ICP	211	ug/l	47.7	190	EPA 200.7 GW	Storm Water
03N84231	Autosampler at SWI	10/29/2003	Al by ICP	86.8	ug/l	47.7	190	EPA 200.7 GW	Storm Water
03N84233	Autosampler at SWI	10/29/2003	Al by ICP	80.1	ug/l	47.7	190	EPA 200.7 GW	Storm Water
03N84276	Autosampler at SWI	11/3/2003	Al by ICP	57.0	ug/l	47.7	190	EPA 200.7 GW	Storm Water
03N84277	Autosampler at SWI	11/3/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	Storm Water
03N84641	Autosampler at SWI	12/15/2003	Al by ICP	365	ug/l	47.7	190	EPA 200.7 GW	Storm Water
03N84643	Autosampler at SWI	12/15/2003	Al by ICP	62.8	ug/l	47.7	190	EPA 200.7 GW	Storm Water
03N83465	Autosampler at SWI	8/7/2003	Ammonia	0.0280	mg/l	0.024	0.096	EPA 350.1	Storm Water
03N83467	Autosampler at SWI	8/7/2003	Ammonia	0.0320	mg/l	0.024	0.096	EPA 350.1	Storm Water
03N83546	Autosampler at SWI	8/20/2003	Ammonia	0.155	mg/l	0.024	0.096	EPA 350.1	Storm Water
03N83548	Autosampler at SWI	8/20/2003	Ammonia	0.178	mg/l	0.024	0.096	EPA 350.1	Storm Water
03N83662	Autosampler at SWI	9/5/2003	Ammonia	0.152	mg/l	0.024	0.096	EPA 350.1	Storm Water
03N83663	Autosampler at SWI	9/5/2003	Ammonia	0.0820	mg/l	0.024	0.096	EPA 350.1	Storm Water
03N83848	Autosampler at SWI	10/1/2003	Ammonia	0.0290	mg/l	0.024	0.096	EPA 350.1	Storm Water
03N83850	Autosampler at SWI	10/1/2003	Ammonia	Not Measured	mg/l	0.024	0.096	EPA 350.1	Storm Water
03N83958	Autosampler at SWI	10/20/2003	Ammonia	0.0630	mg/l	0.024	0.096	EPA 350.1	Storm Water
03N83956	Autosampler at SWI	10/20/2003	Ammonia	0.0500	mg/l	0.024	0.096	EPA 350.1	Storm Water
03N84231	Autosampler at SWI	10/29/2003	Ammonia	0.0950	mg/l	0.024	0.096	EPA 350.1	Storm Water
03N84233	Autosampler at SWI	10/29/2003	Ammonia	0.117	mg/l	0.024	0.096	EPA 350.1	Storm Water
03N84276	Autosampler at SWI	11/3/2003	Ammonia	0.0520	mg/l	0.024	0.096	EPA 350.1	Storm Water
03N84277	Autosampler at SWI	11/3/2003	Ammonia	0.0520	mg/l	0.024	0.096	EPA 350.1	Storm Water
03N84641	Autosampler at SWI	12/15/2003	Ammonia	0.106	mg/l	0.024	0.096	EPA 350.1	Storm Water
03N84643	Autosampler at SWI	12/15/2003	Ammonia	0.0890	mg/l	0.024	0.096	EPA 350.1	Storm Water
03N83466	Autosampler at SWI	8/7/2003	Anthracene	<0.506	ug/l	0.506	2.02	EPA 625	Storm Water

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83464	Autosampler at SWI	8/7/2003	Anthracene	<0.489	ug/l	0.489	1.95	EPA 625	Storm Water
03N83549	Autosampler at SWI	8/20/2003	Anthracene	<0.429	ug/l	0.429	1.71	EPA 625	Storm Water
03N83547	Autosampler at SWI	8/20/2003	Anthracene	<0.669	ug/l	0.669	2.67	EPA 625	Storm Water
03N83661	Autosampler at SWI	9/5/2003	Anthracene	<0.549	ug/l	0.549	2.19	EPA 625	Storm Water
03N83664	Autosampler at SWI	9/5/2003	Anthracene	<0.566	ug/l	0.566	2.26	EPA 625	Storm Water
03N83849	Autosampler at SWI	10/1/2003	Anthracene	<0.635	ug/l	0.635	2.53	EPA 625	Storm Water
03N83851	Autosampler at SWI	10/1/2003	Anthracene	<0.631	ug/l	0.631	2.51	EPA 625	Storm Water
03N83957	Autosampler at SWI	10/20/2003	Anthracene	<0.532	ug/l	0.532	2.12	EPA 625	Storm Water
03N83959	Autosampler at SWI	10/20/2003	Anthracene	<0.669	ug/l	0.669	2.67	EPA 625	Storm Water
03N84232	Autosampler at SWI	10/29/2003	Anthracene	<0.480	ug/l	0.48	1.92	EPA 625	Storm Water
03N84234	Autosampler at SWI	10/29/2003	Anthracene	<0.480	ug/l	0.48	1.92	EPA 625	Storm Water
03N84278	Autosampler at SWI	11/3/2003	Anthracene	<0.429	ug/l	0.429	1.71	EPA 625	Storm Water
03N84279	Autosampler at SWI	11/3/2003	Anthracene	<0.429	ug/l	0.429	1.71	EPA 625	Storm Water
03N84644	Autosampler at SWI	12/15/2003	Anthracene	<0.480	ug/l	0.48	1.92	EPA 625	Storm Water
03N84642	Autosampler at SWI	12/15/2003	Anthracene	<0.506	ug/l	0.506	2.02	EPA 625	Storm Water
03N83466	Autosampler at SWI	8/7/2003	As - HGA	2.87	ug/l	1.47	5.88	EPA 206.2 NC	Storm Water
03N83464	Autosampler at SWI	8/7/2003	As - HGA	-1.01				EPA 206.2 NC	Storm Water
03N83549	Autosampler at SWI	8/20/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	Storm Water
03N83547	Autosampler at SWI	8/20/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	Storm Water
03N83662	Autosampler at SWI	9/5/2003	As - HGA	2.03	ug/l	1.47	5.88	EPA 206.2 NC	Storm Water
03N83663	Autosampler at SWI	9/5/2003	As - HGA	2.75	ug/l	1.47	5.88	EPA 206.2 NC	Storm Water
03N83848	Autosampler at SWI	10/1/2003	As - HGA	3.50	ug/l	1.47	5.88	EPA 206.2 NC	Storm Water
03N83850	Autosampler at SWI	10/1/2003	As - HGA	4.60	ug/l	1.47	5.88	EPA 206.2 NC	Storm Water
03N83958	Autosampler at SWI	10/20/2003	As - HGA	1.54	ug/l	1.47	5.88	EPA 206.2 NC	Storm Water
03N83956	Autosampler at SWI	10/20/2003	As - HGA	4.85	ug/l	1.47	5.88	EPA 206.2 NC	Storm Water
03N84231	Autosampler at SWI	10/29/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	Storm Water
03N84233	Autosampler at SWI	10/29/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	Storm Water
03N84276	Autosampler at SWI	11/3/2003	As - HGA	2.53				EPA 206.2	Storm Water
03N84277	Autosampler at SWI	11/3/2003	As - HGA	3.64				EPA 206.2	Storm Water
03N84641	Autosampler at SWI	12/15/2003	As - HGA	8.25	ug/l	1.47	5.88	EPA 206.2	Storm Water
03N84643	Autosampler at SWI	12/15/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2	Storm Water
03N83465	Autosampler at SWI	8/7/2003	Atrazine	<0.0593	ug/l	0.0593	0.237	SW 846 8141	Storm Water
03N83467	Autosampler at SWI	8/7/2003	Atrazine	<0.0624	ug/l	0.0624	0.249	SW 846 8141	Storm Water

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83546	Autosampler at SWI	8/20/2003	Atrazine	<0.0480	ug/l	0.048	0.192	SW 846 8141	Storm Water
03N83548	Autosampler at SWI	8/20/2003	Atrazine	<0.0480	ug/l	0.048	0.192	SW 846 8141	Storm Water
03N83662	Autosampler at SWI	9/5/2003	Atrazine	<0.0624	ug/l	0.0624	0.249	SW 846 8141	Storm Water
03N83663	Autosampler at SWI	9/5/2003	Atrazine	<0.0615	ug/l	0.0615	0.246	SW 846 8141	Storm Water
03N83848	Autosampler at SWI	10/1/2003	Atrazine	<0.0653	ug/l	0.0653	0.261	SW 846 8141	Storm Water
03N83850	Autosampler at SWI	10/1/2003	Atrazine	<0.0681	ug/l	0.0681	0.272	SW 846 8141	Storm Water
03N83958	Autosampler at SWI	10/20/2003	Atrazine	<0.0672	ug/l	0.0672	0.269	SW 846 8141	Storm Water
03N83956	Autosampler at SWI	10/20/2003	Atrazine	<0.0600	ug/l	0.06	0.24	SW 846 8141	Storm Water
03N84231	Autosampler at SWI	10/29/2003	Atrazine	<0.0540	ug/l	0.054	0.216	SW 846 8141	Storm Water
03N84233	Autosampler at SWI	10/29/2003	Atrazine	<0.0552	ug/l	0.0552	0.221	SW 846 8141	Storm Water
03N84276	Autosampler at SWI	11/3/2003	Atrazine	<0.0828	ug/l	0.0828	0.331	SW 846 8141	Storm Water
03N84277	Autosampler at SWI	11/3/2003	Atrazine	<0.0780	ug/l	0.078	0.312	SW 846 8141	Storm Water
03N83465	Autosampler at SWI	8/7/2003	Azinphos Methyl	<0.0667	ug/l	0.0667	0.267	SW 846 8141	Storm Water
03N83467	Autosampler at SWI	8/7/2003	Azinphos Methyl	<0.0701	ug/l	0.0701	0.281	SW 846 8141	Storm Water
03N83546	Autosampler at SWI	8/20/2003	Azinphos Methyl	<0.0540	ug/l	0.054	0.216	SW 846 8141	Storm Water
03N83548	Autosampler at SWI	8/20/2003	Azinphos Methyl	<0.0540	ug/l	0.054	0.216	SW 846 8141	Storm Water
03N83662	Autosampler at SWI	9/5/2003	Azinphos Methyl	<0.0701	ug/l	0.0701	0.281	SW 846 8141	Storm Water
03N83663	Autosampler at SWI	9/5/2003	Azinphos Methyl	<0.0692	ug/l	0.0692	0.277	SW 846 8141	Storm Water
03N83848	Autosampler at SWI	10/1/2003	Azinphos Methyl	<0.0735	ug/l	0.0735	0.294	SW 846 8141	Storm Water
03N83850	Autosampler at SWI	10/1/2003	Azinphos Methyl	<0.0766	ug/l	0.0766	0.306	SW 846 8141	Storm Water
03N83958	Autosampler at SWI	10/20/2003	Azinphos Methyl	<0.0755	ug/l	0.0755	0.302	SW 846 8141	Storm Water
03N83956	Autosampler at SWI	10/20/2003	Azinphos Methyl	<0.0675	ug/l	0.0675	0.27	SW 846 8141	Storm Water
03N84231	Autosampler at SWI	10/29/2003	Azinphos Methyl	<0.0607	ug/l	0.0607	0.243	SW 846 8141	Storm Water
03N84233	Autosampler at SWI	10/29/2003	Azinphos Methyl	<0.0620	ug/l	0.062	0.248	SW 846 8141	Storm Water
03N84276	Autosampler at SWI	11/3/2003	Azinphos Methyl	<0.0931	ug/l	0.0931	0.372	SW 846 8141	Storm Water
03N84277	Autosampler at SWI	11/3/2003	Azinphos Methyl	<0.0878	ug/l	0.0878	0.351	SW 846 8141	Storm Water
03N83466	Autosampler at SWI	8/7/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	Storm Water
03N83464	Autosampler at SWI	8/7/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	Storm Water
03N83549	Autosampler at SWI	8/20/2003	Ba by ICP	3.79	ug/l	2.08	8.32	EPA 200.7 RCRA	Storm Water
03N83547	Autosampler at SWI	8/20/2003	Ba by ICP	3.30	ug/l	2.08	8.32	EPA 200.7 RCRA	Storm Water
03N83662	Autosampler at SWI	9/5/2003	Ba by ICP	7.85	ug/l	2.08	8.32	EPA 200.7 RCRA	Storm Water
03N83663	Autosampler at SWI	9/5/2003	Ba by ICP	5.53	ug/l	2.08	8.32	EPA 200.7 RCRA	Storm Water
03N83848	Autosampler at SWI	10/1/2003	Ba by ICP	14.7	ug/l	2.08	8.32	EPA 200.7 RCRA	Storm Water

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83850	Autosampler at SWI	10/1/2003	Ba by ICP	13.3	ug/l	2.08	8.32	EPA 200.7 RCRA	Storm Water
03N83958	Autosampler at SWI	10/20/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	Storm Water
03N83956	Autosampler at SWI	10/20/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	Storm Water
03N84231	Autosampler at SWI	10/29/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	Storm Water
03N84233	Autosampler at SWI	10/29/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	Storm Water
03N84276	Autosampler at SWI	11/3/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	Storm Water
03N84277	Autosampler at SWI	11/3/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	Storm Water
03N84641	Autosampler at SWI	12/15/2003	Ba by ICP	12.1	ug/l	2.08	8.32	EPA 200.7 RCRA	Storm Water
03N84643	Autosampler at SWI	12/15/2003	Ba by ICP	11.9	ug/l	2.08	8.32	EPA 200.7 RCRA	Storm Water
03N83466	Autosampler at SWI	8/7/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	Storm Water
03N83464	Autosampler at SWI	8/7/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	Storm Water
03N83549	Autosampler at SWI	8/20/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	Storm Water
03N83547	Autosampler at SWI	8/20/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	Storm Water
03N83662	Autosampler at SWI	9/5/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	Storm Water
03N83663	Autosampler at SWI	9/5/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	Storm Water
03N83848	Autosampler at SWI	10/1/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	Storm Water
03N83850	Autosampler at SWI	10/1/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	Storm Water
03N83958	Autosampler at SWI	10/20/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	Storm Water
03N83956	Autosampler at SWI	10/20/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	Storm Water
03N84231	Autosampler at SWI	10/29/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	Storm Water
03N84233	Autosampler at SWI	10/29/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	Storm Water
03N84276	Autosampler at SWI	11/3/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	Storm Water
03N84277	Autosampler at SWI	11/3/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	Storm Water
03N84641	Autosampler at SWI	12/15/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	Storm Water
03N84643	Autosampler at SWI	12/15/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	Storm Water
03N83466	Autosampler at SWI	8/7/2003	Benzo(GHI)Perylene	<0.655	ug/l	0.655	2.61	EPA 625	Storm Water
03N83464	Autosampler at SWI	8/7/2003	Benzo(GHI)Perylene	<0.632	ug/l	0.632	2.53	EPA 625	Storm Water
03N83549	Autosampler at SWI	8/20/2003	Benzo(GHI)Perylene	<0.555	ug/l	0.555	2.22	EPA 625	Storm Water
03N83547	Autosampler at SWI	8/20/2003	Benzo(GHI)Perylene	<0.865	ug/l	0.865	3.46	EPA 625	Storm Water
03N83661	Autosampler at SWI	9/5/2003	Benzo(GHI)Perylene	<0.710	ug/l	0.71	2.84	EPA 625	Storm Water
03N83664	Autosampler at SWI	9/5/2003	Benzo(GHI)Perylene	<0.732	ug/l	0.732	2.93	EPA 625	Storm Water
03N83849	Autosampler at SWI	10/1/2003	Benzo(GHI)Perylene	<0.821	ug/l	0.821	3.28	EPA 625	Storm Water
03N83851	Autosampler at SWI	10/1/2003	Benzo(GHI)Perylene	<0.815	ug/l	0.815	3.26	EPA 625	Storm Water

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83957	Autosampler at SWI	10/20/2003	Benzo(GHI)Perylene	<0.688	ug/l	0.688	2.75	EPA 625	Storm Water
03N83959	Autosampler at SWI	10/20/2003	Benzo(GHI)Perylene	<0.865	ug/l	0.865	3.46	EPA 625	Storm Water
03N84232	Autosampler at SWI	10/29/2003	Benzo(GHI)Perylene	<0.621	ug/l	0.621	2.48	EPA 625	Storm Water
03N84234	Autosampler at SWI	10/29/2003	Benzo(GHI)Perylene	<0.621	ug/l	0.621	2.48	EPA 625	Storm Water
03N84278	Autosampler at SWI	11/3/2003	Benzo(GHI)Perylene	<0.555	ug/l	0.555	2.22	EPA 625	Storm Water
03N84279	Autosampler at SWI	11/3/2003	Benzo(GHI)Perylene	<0.555	ug/l	0.555	2.22	EPA 625	Storm Water
03N84644	Autosampler at SWI	12/15/2003	Benzo(GHI)Perylene	<0.621	ug/l	0.621	2.48	EPA 625	Storm Water
03N84642	Autosampler at SWI	12/15/2003	Benzo(GHI)Perylene	<0.655	ug/l	0.655	2.61	EPA 625	Storm Water
03N83466	Autosampler at SWI	8/7/2003	BenzoAAnthracene	<0.409	ug/l	0.409	1.64	EPA 625	Storm Water
03N83464	Autosampler at SWI	8/7/2003	BenzoAAnthracene	<0.396	ug/l	0.396	1.58	EPA 625	Storm Water
03N83549	Autosampler at SWI	8/20/2003	BenzoAAnthracene	<0.347	ug/l	0.347	1.39	EPA 625	Storm Water
03N83547	Autosampler at SWI	8/20/2003	BenzoAAnthracene	<0.541	ug/l	0.541	2.16	EPA 625	Storm Water
03N83661	Autosampler at SWI	9/5/2003	BenzoAAnthracene	<0.444	ug/l	0.444	1.77	EPA 625	Storm Water
03N83664	Autosampler at SWI	9/5/2003	BenzoAAnthracene	<0.458	ug/l	0.458	1.83	EPA 625	Storm Water
03N83849	Autosampler at SWI	10/1/2003	BenzoAAnthracene	<0.514	ug/l	0.514	2.05	EPA 625	Storm Water
03N83851	Autosampler at SWI	10/1/2003	BenzoAAnthracene	<0.510	ug/l	0.51	2.04	EPA 625	Storm Water
03N83957	Autosampler at SWI	10/20/2003	BenzoAAnthracene	<0.430	ug/l	0.43	1.72	EPA 625	Storm Water
03N83959	Autosampler at SWI	10/20/2003	BenzoAAnthracene	<0.541	ug/l	0.541	2.16	EPA 625	Storm Water
03N84232	Autosampler at SWI	10/29/2003	BenzoAAnthracene	<0.389	ug/l	0.389	1.55	EPA 625	Storm Water
03N84234	Autosampler at SWI	10/29/2003	BenzoAAnthracene	<0.389	ug/l	0.389	1.55	EPA 625	Storm Water
03N84278	Autosampler at SWI	11/3/2003	BenzoAAnthracene	<0.347	ug/l	0.347	1.39	EPA 625	Storm Water
03N84279	Autosampler at SWI	11/3/2003	BenzoAAnthracene	<0.347	ug/l	0.347	1.39	EPA 625	Storm Water
03N84644	Autosampler at SWI	12/15/2003	BenzoAAnthracene	<0.389	ug/l	0.389	1.55	EPA 625	Storm Water
03N84642	Autosampler at SWI	12/15/2003	BenzoAAnthracene	<0.409	ug/l	0.409	1.64	EPA 625	Storm Water
03N83466	Autosampler at SWI	8/7/2003	BenzoAPyrene	<0.897	ug/l	0.897	3.59	EPA 625	Storm Water
03N83464	Autosampler at SWI	8/7/2003	BenzoAPyrene	<0.866	ug/l	0.866	3.46	EPA 625	Storm Water
03N83549	Autosampler at SWI	8/20/2003	BenzoAPyrene	<0.760	ug/l	0.76	3.04	EPA 625	Storm Water
03N83547	Autosampler at SWI	8/20/2003	BenzoAPyrene	<1.19	ug/l	1.19	4.74	EPA 625	Storm Water
03N83661	Autosampler at SWI	9/5/2003	BenzoAPyrene	<0.973	ug/l	0.973	3.89	EPA 625	Storm Water
03N83664	Autosampler at SWI	9/5/2003	BenzoAPyrene	<1.00	ug/l	1	4.01	EPA 625	Storm Water
03N83849	Autosampler at SWI	10/1/2003	BenzoAPyrene	<1.12	ug/l	1.12	4.5	EPA 625	Storm Water
03N83851	Autosampler at SWI	10/1/2003	BenzoAPyrene	<1.12	ug/l	1.12	4.47	EPA 625	Storm Water
03N83957	Autosampler at SWI	10/20/2003	BenzoAPyrene	<0.942	ug/l	0.942	3.77	EPA 625	Storm Water

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83959	Autosampler at SWI	10/20/2003	BenzoAPyrene	<1.19	ug/l	1.19	4.74	EPA 625	Storm Water
03N84232	Autosampler at SWI	10/29/2003	BenzoAPyrene	<0.851	ug/l	0.851	3.4	EPA 625	Storm Water
03N84234	Autosampler at SWI	10/29/2003	BenzoAPyrene	<0.851	ug/l	0.851	3.4	EPA 625	Storm Water
03N84278	Autosampler at SWI	11/3/2003	BenzoAPyrene	<0.760	ug/l	0.76	3.04	EPA 625	Storm Water
03N84279	Autosampler at SWI	11/3/2003	BenzoAPyrene	<0.760	ug/l	0.76	3.04	EPA 625	Storm Water
03N84644	Autosampler at SWI	12/15/2003	BenzoAPyrene	<0.851	ug/l	0.851	3.4	EPA 625	Storm Water
03N84642	Autosampler at SWI	12/15/2003	BenzoAPyrene	<0.897	ug/l	0.897	3.59	EPA 625	Storm Water
03N83466	Autosampler at SWI	8/7/2003	BenzoBFIAnthene	<0.240	ug/l	0.24	0.959	EPA 625	Storm Water
03N83464	Autosampler at SWI	8/7/2003	BenzoBFIAnthene	<0.231	ug/l	0.231	0.927	EPA 625	Storm Water
03N83549	Autosampler at SWI	8/20/2003	BenzoBFIAnthene	<0.203	ug/l	0.203	0.813	EPA 625	Storm Water
03N83547	Autosampler at SWI	8/20/2003	BenzoBFIAnthene	<0.317	ug/l	0.317	1.27	EPA 625	Storm Water
03N83661	Autosampler at SWI	9/5/2003	BenzoBFIAnthene	<0.260	ug/l	0.26	1.04	EPA 625	Storm Water
03N83664	Autosampler at SWI	9/5/2003	BenzoBFIAnthene	<0.268	ug/l	0.268	1.07	EPA 625	Storm Water
03N83849	Autosampler at SWI	10/1/2003	BenzoBFIAnthene	<0.300	ug/l	0.3	1.2	EPA 625	Storm Water
03N83851	Autosampler at SWI	10/1/2003	BenzoBFIAnthene	<0.298	ug/l	0.298	1.2	EPA 625	Storm Water
03N83957	Autosampler at SWI	10/20/2003	BenzoBFIAnthene	<0.252	ug/l	0.252	1.01	EPA 625	Storm Water
03N83959	Autosampler at SWI	10/20/2003	BenzoBFIAnthene	<0.317	ug/l	0.317	1.27	EPA 625	Storm Water
03N84232	Autosampler at SWI	10/29/2003	BenzoBFIAnthene	<0.227	ug/l	0.227	0.911	EPA 625	Storm Water
03N84234	Autosampler at SWI	10/29/2003	BenzoBFIAnthene	<0.227	ug/l	0.227	0.911	EPA 625	Storm Water
03N84278	Autosampler at SWI	11/3/2003	BenzoBFIAnthene	<0.203	ug/l	0.203	0.813	EPA 625	Storm Water
03N84279	Autosampler at SWI	11/3/2003	BenzoBFIAnthene	<0.203	ug/l	0.203	0.813	EPA 625	Storm Water
03N84644	Autosampler at SWI	12/15/2003	BenzoBFIAnthene	<0.227	ug/l	0.227	0.911	EPA 625	Storm Water
03N84642	Autosampler at SWI	12/15/2003	BenzoBFIAnthene	<0.240	ug/l	0.24	0.959	EPA 625	Storm Water
03N83466	Autosampler at SWI	8/7/2003	BenzoKFluoroanthene	<0.334	ug/l	0.334	1.34	EPA 625	Storm Water
03N83464	Autosampler at SWI	8/7/2003	BenzoKFluoroanthene	<0.323	ug/l	0.323	1.29	EPA 625	Storm Water
03N83549	Autosampler at SWI	8/20/2003	BenzoKFluoroanthene	<0.283	ug/l	0.283	1.13	EPA 625	Storm Water
03N83547	Autosampler at SWI	8/20/2003	BenzoKFluoroanthene	<0.441	ug/l	0.441	1.77	EPA 625	Storm Water
03N83661	Autosampler at SWI	9/5/2003	BenzoKFluoroanthene	<0.362	ug/l	0.362	1.45	EPA 625	Storm Water
03N83664	Autosampler at SWI	9/5/2003	BenzoKFluoroanthene	<0.374	ug/l	0.374	1.49	EPA 625	Storm Water
03N83849	Autosampler at SWI	10/1/2003	BenzoKFluoroanthene	<0.419	ug/l	0.419	1.68	EPA 625	Storm Water
03N83851	Autosampler at SWI	10/1/2003	BenzoKFluoroanthene	<0.416	ug/l	0.416	1.66	EPA 625	Storm Water
03N83957	Autosampler at SWI	10/20/2003	BenzoKFluoroanthene	<0.351	ug/l	0.351	1.4	EPA 625	Storm Water
03N83959	Autosampler at SWI	10/20/2003	BenzoKFluoroanthene	<0.441	ug/l	0.441	1.77	EPA 625	Storm Water

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84232	Autosampler at SWI	10/29/2003	BenzoKFluoroanthene	<0.317	ug/l	0.317	1.27	EPA 625	Storm Water
03N84234	Autosampler at SWI	10/29/2003	BenzoKFluoroanthene	<0.317	ug/l	0.317	1.27	EPA 625	Storm Water
03N84278	Autosampler at SWI	11/3/2003	BenzoKFluoroanthene	<0.283	ug/l	0.283	1.13	EPA 625	Storm Water
03N84279	Autosampler at SWI	11/3/2003	BenzoKFluoroanthene	<0.283	ug/l	0.283	1.13	EPA 625	Storm Water
03N84644	Autosampler at SWI	12/15/2003	BenzoKFluoroanthene	<0.317	ug/l	0.317	1.27	EPA 625	Storm Water
03N84642	Autosampler at SWI	12/15/2003	BenzoKFluoroanthene	<0.334	ug/l	0.334	1.34	EPA 625	Storm Water
03N83466	Autosampler at SWI	8/7/2003	Ca by ICP	45.4	mg/l	0.205	0.819	EPA 200.7 MIN	Storm Water
03N83464	Autosampler at SWI	8/7/2003	Ca by ICP	45.3	mg/l	0.205	0.819	EPA 200.7 MIN	Storm Water
03N83549	Autosampler at SWI	8/20/2003	Ca by ICP	45.9	mg/l	0.205	0.819	EPA 200.7 MIN	Storm Water
03N83547	Autosampler at SWI	8/20/2003	Ca by ICP	44.9	mg/l	0.205	0.819	EPA 200.7 MIN	Storm Water
03N83662	Autosampler at SWI	9/5/2003	Ca by ICP	37.4	mg/l	0.205	0.819	EPA 200.7 MIN	Storm Water
03N83663	Autosampler at SWI	9/5/2003	Ca by ICP	37.5	mg/l	0.205	0.819	EPA 200.7 MIN	Storm Water
03N83848	Autosampler at SWI	10/1/2003	Ca by ICP	43.4	mg/l	0.205	0.819	EPA 200.7 MIN	Storm Water
03N83850	Autosampler at SWI	10/1/2003	Ca by ICP	41.6	mg/l	0.205	0.819	EPA 200.7 MIN	Storm Water
03N83958	Autosampler at SWI	10/20/2003	Ca by ICP	47.9	mg/l	0.205	0.819	EPA 200.7 MIN	Storm Water
03N83956	Autosampler at SWI	10/20/2003	Ca by ICP	44.6	mg/l	0.205	0.819	EPA 200.7 MIN	Storm Water
03N84231	Autosampler at SWI	10/29/2003	Ca by ICP	45.1	mg/l	0.205	0.819	EPA 200.7 MIN	Storm Water
03N84233	Autosampler at SWI	10/29/2003	Ca by ICP	43.0	mg/l	0.205	0.819	EPA 200.7 MIN	Storm Water
03N84276	Autosampler at SWI	11/3/2003	Ca by ICP	44.5	mg/l	0.205	0.819	EPA 200.7 MIN	Storm Water
03N84277	Autosampler at SWI	11/3/2003	Ca by ICP	44.7	mg/l	0.205	0.819	EPA 200.7 MIN	Storm Water
03N84641	Autosampler at SWI	12/15/2003	Ca by ICP	46.4	mg/l	0.205	0.819	EPA 200.7 MIN	Storm Water
03N84643	Autosampler at SWI	12/15/2003	Ca by ICP	46.5	mg/l	0.205	0.819	EPA 200.7 MIN	Storm Water
03N83466	Autosampler at SWI	8/7/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	Storm Water
03N83464	Autosampler at SWI	8/7/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	Storm Water
03N83549	Autosampler at SWI	8/20/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	Storm Water
03N83547	Autosampler at SWI	8/20/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	Storm Water
03N83662	Autosampler at SWI	9/5/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	Storm Water
03N83663	Autosampler at SWI	9/5/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	Storm Water
03N83848	Autosampler at SWI	10/1/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	Storm Water
03N83850	Autosampler at SWI	10/1/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	Storm Water
03N83958	Autosampler at SWI	10/20/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	Storm Water
03N83956	Autosampler at SWI	10/20/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	Storm Water
03N84231	Autosampler at SWI	10/29/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	Storm Water

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84233	Autosampler at SWI	10/29/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	Storm Water
03N84276	Autosampler at SWI	11/3/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	Storm Water
03N84277	Autosampler at SWI	11/3/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	Storm Water
03N84641	Autosampler at SWI	12/15/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	Storm Water
03N84643	Autosampler at SWI	12/15/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	Storm Water
03N83465	Autosampler at SWI	8/7/2003	Chloropyrifos	<0.0741	ug/l	0.0741	0.296	SW 846 8141	Storm Water
03N83467	Autosampler at SWI	8/7/2003	Chloropyrifos	<0.0779	ug/l	0.0779	0.312	SW 846 8141	Storm Water
03N83546	Autosampler at SWI	8/20/2003	Chloropyrifos	<0.0600	ug/l	0.06	0.24	SW 846 8141	Storm Water
03N83548	Autosampler at SWI	8/20/2003	Chloropyrifos	<0.0600	ug/l	0.06	0.24	SW 846 8141	Storm Water
03N83662	Autosampler at SWI	9/5/2003	Chloropyrifos	<0.0779	ug/l	0.0779	0.312	SW 846 8141	Storm Water
03N83663	Autosampler at SWI	9/5/2003	Chloropyrifos	<0.0769	ug/l	0.0769	0.308	SW 846 8141	Storm Water
03N83848	Autosampler at SWI	10/1/2003	Chloropyrifos	<0.0817	ug/l	0.0817	0.327	SW 846 8141	Storm Water
03N83850	Autosampler at SWI	10/1/2003	Chloropyrifos	<0.0851	ug/l	0.0851	0.34	SW 846 8141	Storm Water
03N83958	Autosampler at SWI	10/20/2003	Chloropyrifos	<0.0839	ug/l	0.0839	0.336	SW 846 8141	Storm Water
03N83956	Autosampler at SWI	10/20/2003	Chloropyrifos	<0.0750	ug/l	0.075	0.3	SW 846 8141	Storm Water
03N84231	Autosampler at SWI	10/29/2003	Chloropyrifos	<0.0674	ug/l	0.0674	0.27	SW 846 8141	Storm Water
03N84233	Autosampler at SWI	10/29/2003	Chloropyrifos	<0.0689	ug/l	0.0689	0.276	SW 846 8141	Storm Water
03N84276	Autosampler at SWI	11/3/2003	Chloropyrifos	<0.103	ug/l	0.103	0.414	SW 846 8141	Storm Water
03N84277	Autosampler at SWI	11/3/2003	Chloropyrifos	<0.0976	ug/l	0.0976	0.39	SW 846 8141	Storm Water
03N83466	Autosampler at SWI	8/7/2003	Chrysene	<0.506	ug/l	0.506	2.03	EPA 625	Storm Water
03N83464	Autosampler at SWI	8/7/2003	Chrysene	<0.489	ug/l	0.489	1.96	EPA 625	Storm Water
03N83549	Autosampler at SWI	8/20/2003	Chrysene	<0.429	ug/l	0.429	1.72	EPA 625	Storm Water
03N83547	Autosampler at SWI	8/20/2003	Chrysene	<0.669	ug/l	0.669	2.68	EPA 625	Storm Water
03N83661	Autosampler at SWI	9/5/2003	Chrysene	<0.549	ug/l	0.549	2.2	EPA 625	Storm Water
03N83664	Autosampler at SWI	9/5/2003	Chrysene	<0.566	ug/l	0.566	2.27	EPA 625	Storm Water
03N83849	Autosampler at SWI	10/1/2003	Chrysene	<0.635	ug/l	0.635	2.54	EPA 625	Storm Water
03N83851	Autosampler at SWI	10/1/2003	Chrysene	<0.631	ug/l	0.631	2.52	EPA 625	Storm Water
03N83957	Autosampler at SWI	10/20/2003	Chrysene	<0.532	ug/l	0.532	2.13	EPA 625	Storm Water
03N83959	Autosampler at SWI	10/20/2003	Chrysene	<0.669	ug/l	0.669	2.68	EPA 625	Storm Water
03N84232	Autosampler at SWI	10/29/2003	Chrysene	<0.480	ug/l	0.48	1.92	EPA 625	Storm Water
03N84234	Autosampler at SWI	10/29/2003	Chrysene	<0.480	ug/l	0.48	1.92	EPA 625	Storm Water
03N84278	Autosampler at SWI	11/3/2003	Chrysene	<0.429	ug/l	0.429	1.72	EPA 625	Storm Water
03N84279	Autosampler at SWI	11/3/2003	Chrysene	<0.429	ug/l	0.429	1.72	EPA 625	Storm Water
03N84644	Autosampler at SWI	12/15/2003	Chrysene	<0.480	ug/l	0.48	1.92	EPA 625	Storm Water

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84642	Autosampler at SWI	12/15/2003	Chrysene	<0.506	ug/l	0.506	2.03	EPA 625	Storm Water
03N83466	Autosampler at SWI	8/7/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	Storm Water
03N83464	Autosampler at SWI	8/7/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	Storm Water
03N83549	Autosampler at SWI	8/20/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	Storm Water
03N83547	Autosampler at SWI	8/20/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	Storm Water
03N83662	Autosampler at SWI	9/5/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	Storm Water
03N83663	Autosampler at SWI	9/5/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	Storm Water
03N83848	Autosampler at SWI	10/1/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	Storm Water
03N83850	Autosampler at SWI	10/1/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	Storm Water
03N83958	Autosampler at SWI	10/20/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	Storm Water
03N83956	Autosampler at SWI	10/20/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	Storm Water
03N84231	Autosampler at SWI	10/29/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	Storm Water
03N84233	Autosampler at SWI	10/29/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	Storm Water
03N84276	Autosampler at SWI	11/3/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	Storm Water
03N84277	Autosampler at SWI	11/3/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	Storm Water
03N84641	Autosampler at SWI	12/15/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	Storm Water
03N84643	Autosampler at SWI	12/15/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	Storm Water
03N83466	Autosampler at SWI	8/7/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	Storm Water
03N83464	Autosampler at SWI	8/7/2003	Cu by ICP	10.5	ug/l	3.9	15.6	EPA 200.7 GRP10	Storm Water
03N83549	Autosampler at SWI	8/20/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	Storm Water
03N83547	Autosampler at SWI	8/20/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	Storm Water
03N83662	Autosampler at SWI	9/5/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	Storm Water
03N83663	Autosampler at SWI	9/5/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	Storm Water
03N83848	Autosampler at SWI	10/1/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	Storm Water
03N83850	Autosampler at SWI	10/1/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	Storm Water
03N83958	Autosampler at SWI	10/20/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	Storm Water
03N83956	Autosampler at SWI	10/20/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	Storm Water
03N84231	Autosampler at SWI	10/29/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	Storm Water
03N84233	Autosampler at SWI	10/29/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	Storm Water
03N84276	Autosampler at SWI	11/3/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	Storm Water
03N84277	Autosampler at SWI	11/3/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	Storm Water
03N84641	Autosampler at SWI	12/15/2003	Cu by ICP	9.36	ug/l	3.9	15.6	EPA 200.7 GRP10	Storm Water
03N84643	Autosampler at SWI	12/15/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	Storm Water

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83465	Autosampler at SWI	8/7/2003	Demeton	<0.172	ug/l	0.172	0.687	SW 846 8141	Storm Water
03N83467	Autosampler at SWI	8/7/2003	Demeton	<0.181	ug/l	0.181	0.722	SW 846 8141	Storm Water
03N83546	Autosampler at SWI	8/20/2003	Demeton	<0.139	ug/l	0.139	0.556	SW 846 8141	Storm Water
03N83548	Autosampler at SWI	8/20/2003	Demeton	<0.139	ug/l	0.139	0.556	SW 846 8141	Storm Water
03N83662	Autosampler at SWI	9/5/2003	Demeton	<0.181	ug/l	0.181	0.722	SW 846 8141	Storm Water
03N83663	Autosampler at SWI	9/5/2003	Demeton	<0.178	ug/l	0.178	0.713	SW 846 8141	Storm Water
03N83848	Autosampler at SWI	10/1/2003	Demeton	<0.189	ug/l	0.189	0.757	SW 846 8141	Storm Water
03N83850	Autosampler at SWI	10/1/2003	Demeton	<0.197	ug/l	0.197	0.788	SW 846 8141	Storm Water
03N83958	Autosampler at SWI	10/20/2003	Demeton	<0.194	ug/l	0.194	0.778	SW 846 8141	Storm Water
03N83956	Autosampler at SWI	10/20/2003	Demeton	<0.174	ug/l	0.174	0.695	SW 846 8141	Storm Water
03N84231	Autosampler at SWI	10/29/2003	Demeton	<0.156	ug/l	0.156	0.625	SW 846 8141	Storm Water
03N84233	Autosampler at SWI	10/29/2003	Demeton	<0.160	ug/l	0.16	0.639	SW 846 8141	Storm Water
03N84276	Autosampler at SWI	11/3/2003	Demeton	<0.240	ug/l	0.24	0.959	SW 846 8141	Storm Water
03N84277	Autosampler at SWI	11/3/2003	Demeton	<0.226	ug/l	0.226	0.904	SW 846 8141	Storm Water
03N83465	Autosampler at SWI	8/7/2003	Diazinon	<0.0506	ug/l	0.0506	0.203	SW 846 8141	Storm Water
03N83467	Autosampler at SWI	8/7/2003	Diazinon	<0.0533	ug/l	0.0533	0.213	SW 846 8141	Storm Water
03N83546	Autosampler at SWI	8/20/2003	Diazinon	<0.0410	ug/l	0.041	0.164	SW 846 8141	Storm Water
03N83548	Autosampler at SWI	8/20/2003	Diazinon	<0.0410	ug/l	0.041	0.164	SW 846 8141	Storm Water
03N83662	Autosampler at SWI	9/5/2003	Diazinon	<0.0533	ug/l	0.0533	0.213	SW 846 8141	Storm Water
03N83663	Autosampler at SWI	9/5/2003	Diazinon	<0.0526	ug/l	0.0526	0.21	SW 846 8141	Storm Water
03N83848	Autosampler at SWI	10/1/2003	Diazinon	<0.0558	ug/l	0.0558	0.223	SW 846 8141	Storm Water
03N83850	Autosampler at SWI	10/1/2003	Diazinon	<0.0581	ug/l	0.0581	0.233	SW 846 8141	Storm Water
03N83958	Autosampler at SWI	10/20/2003	Diazinon	<0.0574	ug/l	0.0574	0.229	SW 846 8141	Storm Water
03N83956	Autosampler at SWI	10/20/2003	Diazinon	<0.0512	ug/l	0.0512	0.205	SW 846 8141	Storm Water
03N84231	Autosampler at SWI	10/29/2003	Diazinon	<0.0461	ug/l	0.0461	0.184	SW 846 8141	Storm Water
03N84233	Autosampler at SWI	10/29/2003	Diazinon	<0.0471	ug/l	0.0471	0.188	SW 846 8141	Storm Water
03N84276	Autosampler at SWI	11/3/2003	Diazinon	<0.0707	ug/l	0.0707	0.283	SW 846 8141	Storm Water
03N84277	Autosampler at SWI	11/3/2003	Diazinon	<0.0667	ug/l	0.0667	0.267	SW 846 8141	Storm Water
03N83466	Autosampler at SWI	8/7/2003	DibenzoAHAnthracene	<0.241	ug/l	0.241	0.965	EPA 625	Storm Water
03N83464	Autosampler at SWI	8/7/2003	DibenzoAHAnthracene	<0.233	ug/l	0.233	0.933	EPA 625	Storm Water
03N83549	Autosampler at SWI	8/20/2003	DibenzoAHAnthracene	<0.204	ug/l	0.204	0.818	EPA 625	Storm Water
03N83547	Autosampler at SWI	8/20/2003	DibenzoAHAnthracene	<0.318	ug/l	0.318	1.28	EPA 625	Storm Water
03N83661	Autosampler at SWI	9/5/2003	DibenzoAHAnthracene	<0.261	ug/l	0.261	1.05	EPA 625	Storm Water

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83664	Autosampler at SWI	9/5/2003	DibenzoAHAnthracene	<0.269	ug/l	0.269	1.08	EPA 625	Storm Water
03N83849	Autosampler at SWI	10/1/2003	DibenzoAHAnthracene	<0.302	ug/l	0.302	1.21	EPA 625	Storm Water
03N83851	Autosampler at SWI	10/1/2003	DibenzoAHAnthracene	<0.300	ug/l	0.3	1.2	EPA 625	Storm Water
03N83957	Autosampler at SWI	10/20/2003	DibenzoAHAnthracene	<0.253	ug/l	0.253	1.01	EPA 625	Storm Water
03N83959	Autosampler at SWI	10/20/2003	DibenzoAHAnthracene	<0.318	ug/l	0.318	1.28	EPA 625	Storm Water
03N84232	Autosampler at SWI	10/29/2003	DibenzoAHAnthracene	<0.228	ug/l	0.228	0.916	EPA 625	Storm Water
03N84234	Autosampler at SWI	10/29/2003	DibenzoAHAnthracene	<0.228	ug/l	0.228	0.916	EPA 625	Storm Water
03N84278	Autosampler at SWI	11/3/2003	DibenzoAHAnthracene	<0.204	ug/l	0.204	0.818	EPA 625	Storm Water
03N84279	Autosampler at SWI	11/3/2003	DibenzoAHAnthracene	<0.204	ug/l	0.204	0.818	EPA 625	Storm Water
03N84644	Autosampler at SWI	12/15/2003	DibenzoAHAnthracene	<0.228	ug/l	0.228	0.916	EPA 625	Storm Water
03N84642	Autosampler at SWI	12/15/2003	DibenzoAHAnthracene	<0.241	ug/l	0.241	0.965	EPA 625	Storm Water
03N83465	Autosampler at SWI	8/7/2003	Dichlorvos	<0.0543	ug/l	0.0543	0.217	SW 846 8141	Storm Water
03N83467	Autosampler at SWI	8/7/2003	Dichlorvos	<0.0572	ug/l	0.0572	0.229	SW 846 8141	Storm Water
03N83546	Autosampler at SWI	8/20/2003	Dichlorvos	<0.0440	ug/l	0.044	0.176	SW 846 8141	Storm Water
03N83548	Autosampler at SWI	8/20/2003	Dichlorvos	<0.0440	ug/l	0.044	0.176	SW 846 8141	Storm Water
03N83662	Autosampler at SWI	9/5/2003	Dichlorvos	<0.0572	ug/l	0.0572	0.229	SW 846 8141	Storm Water
03N83663	Autosampler at SWI	9/5/2003	Dichlorvos	<0.0564	ug/l	0.0564	0.226	SW 846 8141	Storm Water
03N83848	Autosampler at SWI	10/1/2003	Dichlorvos	<0.0599	ug/l	0.0599	0.24	SW 846 8141	Storm Water
03N83850	Autosampler at SWI	10/1/2003	Dichlorvos	<0.0624	ug/l	0.0624	0.25	SW 846 8141	Storm Water
03N83958	Autosampler at SWI	10/20/2003	Dichlorvos	<0.0616	ug/l	0.0616	0.246	SW 846 8141	Storm Water
03N83956	Autosampler at SWI	10/20/2003	Dichlorvos	<0.0550	ug/l	0.055	0.22	SW 846 8141	Storm Water
03N84231	Autosampler at SWI	10/29/2003	Dichlorvos	<0.0495	ug/l	0.0495	0.198	SW 846 8141	Storm Water
03N84233	Autosampler at SWI	10/29/2003	Dichlorvos	<0.0506	ug/l	0.0506	0.202	SW 846 8141	Storm Water
03N84276	Autosampler at SWI	11/3/2003	Dichlorvos	<0.0759	ug/l	0.0759	0.303	SW 846 8141	Storm Water
03N84277	Autosampler at SWI	11/3/2003	Dichlorvos	<0.0715	ug/l	0.0715	0.286	SW 846 8141	Storm Water
03N83465	Autosampler at SWI	8/7/2003	Disulfoton	<0.162	ug/l	0.162	0.647	SW 846 8141	Storm Water
03N83467	Autosampler at SWI	8/7/2003	Disulfoton	<0.170	ug/l	0.17	0.681	SW 846 8141	Storm Water
03N83546	Autosampler at SWI	8/20/2003	Disulfoton	<0.131	ug/l	0.131	0.524	SW 846 8141	Storm Water
03N83548	Autosampler at SWI	8/20/2003	Disulfoton	<0.131	ug/l	0.131	0.524	SW 846 8141	Storm Water
03N83662	Autosampler at SWI	9/5/2003	Disulfoton	<0.170	ug/l	0.17	0.681	SW 846 8141	Storm Water
03N83663	Autosampler at SWI	9/5/2003	Disulfoton	<0.168	ug/l	0.168	0.672	SW 846 8141	Storm Water
03N83848	Autosampler at SWI	10/1/2003	Disulfoton	<0.178	ug/l	0.178	0.713	SW 846 8141	Storm Water
03N83850	Autosampler at SWI	10/1/2003	Disulfoton	<0.186	ug/l	0.186	0.743	SW 846 8141	Storm Water
03N83958	Autosampler at SWI	10/20/2003	Disulfoton	<0.183	ug/l	0.183	0.733	SW 846 8141	Storm Water

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83956	Autosampler at SWI	10/20/2003	Disulfoton	<0.164	ug/l	0.164	0.655	SW 846 8141	Storm Water
03N84231	Autosampler at SWI	10/29/2003	Disulfoton	<0.147	ug/l	0.147	0.589	SW 846 8141	Storm Water
03N84233	Autosampler at SWI	10/29/2003	Disulfoton	<0.151	ug/l	0.151	0.602	SW 846 8141	Storm Water
03N84276	Autosampler at SWI	11/3/2003	Disulfoton	<0.226	ug/l	0.226	0.903	SW 846 8141	Storm Water
03N84277	Autosampler at SWI	11/3/2003	Disulfoton	<0.213	ug/l	0.213	0.852	SW 846 8141	Storm Water
03N83465	Autosampler at SWI	8/7/2003	Ethion	<0.0902	ug/l	0.0902	0.361	SW 846 8141	Storm Water
03N83467	Autosampler at SWI	8/7/2003	Ethion	<0.0948	ug/l	0.0948	0.379	SW 846 8141	Storm Water
03N83546	Autosampler at SWI	8/20/2003	Ethion	<0.0730	ug/l	0.073	0.292	SW 846 8141	Storm Water
03N83548	Autosampler at SWI	8/20/2003	Ethion	<0.0730	ug/l	0.073	0.292	SW 846 8141	Storm Water
03N83662	Autosampler at SWI	9/5/2003	Ethion	Rejected	ug/l	0.0948	0.379	SW 846 8141	Storm Water
03N83663	Autosampler at SWI	9/5/2003	Ethion	Rejected	ug/l	0.0936	0.374	SW 846 8141	Storm Water
03N83848	Autosampler at SWI	10/1/2003	Ethion	<0.0994	ug/l	0.0994	0.397	SW 846 8141	Storm Water
03N83850	Autosampler at SWI	10/1/2003	Ethion	<0.104	ug/l	0.104	0.414	SW 846 8141	Storm Water
03N83958	Autosampler at SWI	10/20/2003	Ethion	<0.102	ug/l	0.102	0.409	SW 846 8141	Storm Water
03N83956	Autosampler at SWI	10/20/2003	Ethion	<0.0912	ug/l	0.0912	0.365	SW 846 8141	Storm Water
03N84231	Autosampler at SWI	10/29/2003	Ethion	<0.0821	ug/l	0.0821	0.328	SW 846 8141	Storm Water
03N84233	Autosampler at SWI	10/29/2003	Ethion	<0.0839	ug/l	0.0839	0.336	SW 846 8141	Storm Water
03N84276	Autosampler at SWI	11/3/2003	Ethion	<0.126	ug/l	0.126	0.503	SW 846 8141	Storm Water
03N84277	Autosampler at SWI	11/3/2003	Ethion	<0.119	ug/l	0.119	0.475	SW 846 8141	Storm Water
03N83466	Autosampler at SWI	8/7/2003	Fe by ICP	81.9	ug/l	39.6	158	EPA 200.7 GRP10	Storm Water
03N83464	Autosampler at SWI	8/7/2003	Fe by ICP	67.0	ug/l	39.6	158	EPA 200.7 GRP10	Storm Water
03N83549	Autosampler at SWI	8/20/2003	Fe by ICP	115	ug/l	39.6	158	EPA 200.7 GRP10	Storm Water
03N83547	Autosampler at SWI	8/20/2003	Fe by ICP	91.5	ug/l	39.6	158	EPA 200.7 GRP10	Storm Water
03N83662	Autosampler at SWI	9/5/2003	Fe by ICP	194	ug/l	39.6	158	EPA 200.7 GRP10	Storm Water
03N83663	Autosampler at SWI	9/5/2003	Fe by ICP	164	ug/l	39.6	158	EPA 200.7 GRP10	Storm Water
03N83848	Autosampler at SWI	10/1/2003	Fe by ICP	392	ug/l	39.6	158	EPA 200.7 GRP10	Storm Water
03N83850	Autosampler at SWI	10/1/2003	Fe by ICP	322	ug/l	39.6	158	EPA 200.7 GRP10	Storm Water
03N83958	Autosampler at SWI	10/20/2003	Fe by ICP	251	ug/l	39.6	158	EPA 200.7 GRP10	Storm Water
03N83956	Autosampler at SWI	10/20/2003	Fe by ICP	209	ug/l	39.6	158	EPA 200.7 GRP10	Storm Water
03N84231	Autosampler at SWI	10/29/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	Storm Water
03N84233	Autosampler at SWI	10/29/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	Storm Water
03N84276	Autosampler at SWI	11/3/2003	Fe by ICP	91.1	ug/l	39.6	158	EPA 200.7 GRP10	Storm Water
03N84277	Autosampler at SWI	11/3/2003	Fe by ICP	84.8	ug/l	39.6	158	EPA 200.7 GRP10	Storm Water
03N84641	Autosampler at SWI	12/15/2003	Fe by ICP	159	ug/l	39.6	158	EPA 200.7 GRP10	Storm Water

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84643	Autosampler at SWI	12/15/2003	Fe by ICP	206	ug/l	39.6	158	EPA 200.7 GRP10	Storm Water
03N83465	Autosampler at SWI	8/7/2003	Fenamiphos	<0.0976	ug/l	0.0976	0.39	SW 846 8141	Storm Water
03N83467	Autosampler at SWI	8/7/2003	Fenamiphos	<0.103	ug/l	0.103	0.41	SW 846 8141	Storm Water
03N83546	Autosampler at SWI	8/20/2003	Fenamiphos	<0.0790	ug/l	0.079	0.316	SW 846 8141	Storm Water
03N83548	Autosampler at SWI	8/20/2003	Fenamiphos	<0.0790	ug/l	0.079	0.316	SW 846 8141	Storm Water
03N83662	Autosampler at SWI	9/5/2003	Fenamiphos	<0.103	ug/l	0.103	0.41	SW 846 8141	Storm Water
03N83663	Autosampler at SWI	9/5/2003	Fenamiphos	<0.101	ug/l	0.101	0.405	SW 846 8141	Storm Water
03N83848	Autosampler at SWI	10/1/2003	Fenamiphos	<0.108	ug/l	0.108	0.43	SW 846 8141	Storm Water
03N83850	Autosampler at SWI	10/1/2003	Fenamiphos	<0.112	ug/l	0.112	0.448	SW 846 8141	Storm Water
03N83958	Autosampler at SWI	10/20/2003	Fenamiphos	<0.111	ug/l	0.111	0.442	SW 846 8141	Storm Water
03N83956	Autosampler at SWI	10/20/2003	Fenamiphos	<0.0988	ug/l	0.0988	0.395	SW 846 8141	Storm Water
03N84231	Autosampler at SWI	10/29/2003	Fenamiphos	<0.0888	ug/l	0.0888	0.355	SW 846 8141	Storm Water
03N84233	Autosampler at SWI	10/29/2003	Fenamiphos	<0.0908	ug/l	0.0908	0.363	SW 846 8141	Storm Water
03N84276	Autosampler at SWI	11/3/2003	Fenamiphos	<0.136	ug/l	0.136	0.545	SW 846 8141	Storm Water
03N84277	Autosampler at SWI	11/3/2003	Fenamiphos	<0.128	ug/l	0.128	0.514	SW 846 8141	Storm Water
03N83465	Autosampler at SWI	8/7/2003	Fenthion	<0.0902	ug/l	0.0902	0.361	SW 846 8141	Storm Water
03N83467	Autosampler at SWI	8/7/2003	Fenthion	<0.0948	ug/l	0.0948	0.379	SW 846 8141	Storm Water
03N83546	Autosampler at SWI	8/20/2003	Fenthion	<0.0730	ug/l	0.073	0.292	SW 846 8141	Storm Water
03N83548	Autosampler at SWI	8/20/2003	Fenthion	<0.0730	ug/l	0.073	0.292	SW 846 8141	Storm Water
03N83662	Autosampler at SWI	9/5/2003	Fenthion	Rejected	ug/l	0.0948	0.379	SW 846 8141	Storm Water
03N83663	Autosampler at SWI	9/5/2003	Fenthion	Rejected	ug/l	0.0936	0.374	SW 846 8141	Storm Water
03N83848	Autosampler at SWI	10/1/2003	Fenthion	Rejected	ug/l	0.0994	0.397	SW 846 8141	Storm Water
03N83850	Autosampler at SWI	10/1/2003	Fenthion	Rejected	ug/l	0.104	0.414	SW 846 8141	Storm Water
03N83958	Autosampler at SWI	10/20/2003	Fenthion	<0.102	ug/l	0.102	0.409	SW 846 8141	Storm Water
03N83956	Autosampler at SWI	10/20/2003	Fenthion	<0.0912	ug/l	0.0912	0.365	SW 846 8141	Storm Water
03N84231	Autosampler at SWI	10/29/2003	Fenthion	<0.0821	ug/l	0.0821	0.328	SW 846 8141	Storm Water
03N84233	Autosampler at SWI	10/29/2003	Fenthion	<0.0839	ug/l	0.0839	0.336	SW 846 8141	Storm Water
03N84276	Autosampler at SWI	11/3/2003	Fenthion	<0.126	ug/l	0.126	0.503	SW 846 8141	Storm Water
03N84277	Autosampler at SWI	11/3/2003	Fenthion	<0.119	ug/l	0.119	0.475	SW 846 8141	Storm Water
03N83466	Autosampler at SWI	8/7/2003	Fluorene	<0.491	ug/l	0.491	1.96	EPA 625	Storm Water
03N83464	Autosampler at SWI	8/7/2003	Fluorene	<0.474	ug/l	0.474	1.89	EPA 625	Storm Water
03N83549	Autosampler at SWI	8/20/2003	Fluorene	<0.416	ug/l	0.416	1.66	EPA 625	Storm Water
03N83547	Autosampler at SWI	8/20/2003	Fluorene	<0.649	ug/l	0.649	2.59	EPA 625	Storm Water

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83661	Autosampler at SWI	9/5/2003	Fluorene	<0.532	ug/l	0.532	2.12	EPA 625	Storm Water
03N83664	Autosampler at SWI	9/5/2003	Fluorene	<0.549	ug/l	0.549	2.19	EPA 625	Storm Water
03N83849	Autosampler at SWI	10/1/2003	Fluorene	<0.616	ug/l	0.616	2.46	EPA 625	Storm Water
03N83851	Autosampler at SWI	10/1/2003	Fluorene	<0.612	ug/l	0.612	2.44	EPA 625	Storm Water
03N83957	Autosampler at SWI	10/20/2003	Fluorene	<0.516	ug/l	0.516	2.06	EPA 625	Storm Water
03N83959	Autosampler at SWI	10/20/2003	Fluorene	<0.649	ug/l	0.649	2.59	EPA 625	Storm Water
03N84232	Autosampler at SWI	10/29/2003	Fluorene	<0.466	ug/l	0.466	1.86	EPA 625	Storm Water
03N84234	Autosampler at SWI	10/29/2003	Fluorene	<0.466	ug/l	0.466	1.86	EPA 625	Storm Water
03N84278	Autosampler at SWI	11/3/2003	Fluorene	<0.416	ug/l	0.416	1.66	EPA 625	Storm Water
03N84279	Autosampler at SWI	11/3/2003	Fluorene	<0.416	ug/l	0.416	1.66	EPA 625	Storm Water
03N84644	Autosampler at SWI	12/15/2003	Fluorene	<0.466	ug/l	0.466	1.86	EPA 625	Storm Water
03N84642	Autosampler at SWI	12/15/2003	Fluorene	<0.491	ug/l	0.491	1.96	EPA 625	Storm Water
03N83466	Autosampler at SWI	8/7/2003	Fluoroanthene	<0.452	ug/l	0.452	1.81	EPA 625	Storm Water
03N83464	Autosampler at SWI	8/7/2003	Fluoroanthene	<0.437	ug/l	0.437	1.74	EPA 625	Storm Water
03N83549	Autosampler at SWI	8/20/2003	Fluoroanthene	<0.383	ug/l	0.383	1.53	EPA 625	Storm Water
03N83547	Autosampler at SWI	8/20/2003	Fluoroanthene	<0.597	ug/l	0.597	2.39	EPA 625	Storm Water
03N83661	Autosampler at SWI	9/5/2003	Fluoroanthene	<0.490	ug/l	0.49	1.96	EPA 625	Storm Water
03N83664	Autosampler at SWI	9/5/2003	Fluoroanthene	<0.506	ug/l	0.506	2.02	EPA 625	Storm Water
03N83849	Autosampler at SWI	10/1/2003	Fluoroanthene	<0.567	ug/l	0.567	2.26	EPA 625	Storm Water
03N83851	Autosampler at SWI	10/1/2003	Fluoroanthene	<0.563	ug/l	0.563	2.25	EPA 625	Storm Water
03N83957	Autosampler at SWI	10/20/2003	Fluoroanthene	<0.475	ug/l	0.475	1.9	EPA 625	Storm Water
03N83959	Autosampler at SWI	10/20/2003	Fluoroanthene	<0.597	ug/l	0.597	2.39	EPA 625	Storm Water
03N84232	Autosampler at SWI	10/29/2003	Fluoroanthene	<0.429	ug/l	0.429	1.71	EPA 625	Storm Water
03N84234	Autosampler at SWI	10/29/2003	Fluoroanthene	<0.429	ug/l	0.429	1.71	EPA 625	Storm Water
03N84278	Autosampler at SWI	11/3/2003	Fluoroanthene	<0.383	ug/l	0.383	1.53	EPA 625	Storm Water
03N84279	Autosampler at SWI	11/3/2003	Fluoroanthene	<0.383	ug/l	0.383	1.53	EPA 625	Storm Water
03N84644	Autosampler at SWI	12/15/2003	Fluoroanthene	<0.429	ug/l	0.429	1.71	EPA 625	Storm Water
03N84642	Autosampler at SWI	12/15/2003	Fluoroanthene	<0.452	ug/l	0.452	1.81	EPA 625	Storm Water
03N83466	Autosampler at SWI	8/7/2003	Indeno(123CD)Pyrene	<0.484	ug/l	0.484	1.94	EPA 625	Storm Water
03N83464	Autosampler at SWI	8/7/2003	Indeno(123CD)Pyrene	<0.467	ug/l	0.467	1.87	EPA 625	Storm Water
03N83549	Autosampler at SWI	8/20/2003	Indeno(123CD)Pyrene	<0.410	ug/l	0.41	1.64	EPA 625	Storm Water
03N83547	Autosampler at SWI	8/20/2003	Indeno(123CD)Pyrene	<0.640	ug/l	0.64	2.56	EPA 625	Storm Water
03N83661	Autosampler at SWI	9/5/2003	Indeno(123CD)Pyrene	<0.525	ug/l	0.525	2.1	EPA 625	Storm Water

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83664	Autosampler at SWI	9/5/2003	Indeno(123CD)Pyrene	<0.541	ug/l	0.541	2.17	EPA 625	Storm Water
03N83849	Autosampler at SWI	10/1/2003	Indeno(123CD)Pyrene	<0.607	ug/l	0.607	2.43	EPA 625	Storm Water
03N83851	Autosampler at SWI	10/1/2003	Indeno(123CD)Pyrene	<0.603	ug/l	0.603	2.41	EPA 625	Storm Water
03N83957	Autosampler at SWI	10/20/2003	Indeno(123CD)Pyrene	<0.508	ug/l	0.508	2.03	EPA 625	Storm Water
03N83959	Autosampler at SWI	10/20/2003	Indeno(123CD)Pyrene	<0.640	ug/l	0.64	2.56	EPA 625	Storm Water
03N84232	Autosampler at SWI	10/29/2003	Indeno(123CD)Pyrene	<0.459	ug/l	0.459	1.84	EPA 625	Storm Water
03N84234	Autosampler at SWI	10/29/2003	Indeno(123CD)Pyrene	<0.459	ug/l	0.459	1.84	EPA 625	Storm Water
03N84278	Autosampler at SWI	11/3/2003	Indeno(123CD)Pyrene	<0.410	ug/l	0.41	1.64	EPA 625	Storm Water
03N84279	Autosampler at SWI	11/3/2003	Indeno(123CD)Pyrene	<0.410	ug/l	0.41	1.64	EPA 625	Storm Water
03N84644	Autosampler at SWI	12/15/2003	Indeno(123CD)Pyrene	<0.459	ug/l	0.459	1.84	EPA 625	Storm Water
03N84642	Autosampler at SWI	12/15/2003	Indeno(123CD)Pyrene	<0.484	ug/l	0.484	1.94	EPA 625	Storm Water
03N83466	Autosampler at SWI	8/7/2003	K by ICP	2.28	mg/l	0.0802	0.321	EPA 200.7 MIN	Storm Water
03N83464	Autosampler at SWI	8/7/2003	K by ICP	2.26	mg/l	0.0802	0.321	EPA 200.7 MIN	Storm Water
03N83549	Autosampler at SWI	8/20/2003	K by ICP	2.28	mg/l	0.0802	0.321	EPA 200.7 MIN	Storm Water
03N83547	Autosampler at SWI	8/20/2003	K by ICP	2.20	mg/l	0.0802	0.321	EPA 200.7 MIN	Storm Water
03N83662	Autosampler at SWI	9/5/2003	K by ICP	1.70	mg/l	0.0802	0.321	EPA 200.7 MIN	Storm Water
03N83663	Autosampler at SWI	9/5/2003	K by ICP	1.74	mg/l	0.0802	0.321	EPA 200.7 MIN	Storm Water
03N83848	Autosampler at SWI	10/1/2003	K by ICP	2.07	mg/l	0.0802	0.321	EPA 200.7 MIN	Storm Water
03N83850	Autosampler at SWI	10/1/2003	K by ICP	1.94	mg/l	0.0802	0.321	EPA 200.7 MIN	Storm Water
03N83958	Autosampler at SWI	10/20/2003	K by ICP	2.40	mg/l	0.0802	0.321	EPA 200.7 MIN	Storm Water
03N83956	Autosampler at SWI	10/20/2003	K by ICP	2.25	mg/l	0.0802	0.321	EPA 200.7 MIN	Storm Water
03N84231	Autosampler at SWI	10/29/2003	K by ICP	2.06	mg/l	0.0802	0.321	EPA 200.7 MIN	Storm Water
03N84233	Autosampler at SWI	10/29/2003	K by ICP	1.98	mg/l	0.0802	0.321	EPA 200.7 MIN	Storm Water
03N84276	Autosampler at SWI	11/3/2003	K by ICP	2.23	mg/l	0.0802	0.321	EPA 200.7 MIN	Storm Water
03N84277	Autosampler at SWI	11/3/2003	K by ICP	2.17	mg/l	0.0802	0.321	EPA 200.7 MIN	Storm Water
03N84641	Autosampler at SWI	12/15/2003	K by ICP	1.88	mg/l	0.0802	0.321	EPA 200.7 MIN	Storm Water
03N84643	Autosampler at SWI	12/15/2003	K by ICP	1.87	mg/l	0.0802	0.321	EPA 200.7 MIN	Storm Water
03N83465	Autosampler at SWI	8/7/2003	Malathion	<0.0988	ug/l	0.0988	0.395	SW 846 8141	Storm Water
03N83467	Autosampler at SWI	8/7/2003	Malathion	<0.104	ug/l	0.104	0.416	SW 846 8141	Storm Water
03N83546	Autosampler at SWI	8/20/2003	Malathion	<0.0800	ug/l	0.08	0.32	SW 846 8141	Storm Water
03N83548	Autosampler at SWI	8/20/2003	Malathion	<0.0800	ug/l	0.08	0.32	SW 846 8141	Storm Water
03N83662	Autosampler at SWI	9/5/2003	Malathion	<0.104	ug/l	0.104	0.416	SW 846 8141	Storm Water
03N83663	Autosampler at SWI	9/5/2003	Malathion	<0.103	ug/l	0.103	0.41	SW 846 8141	Storm Water

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83848	Autosampler at SWI	10/1/2003	Malathion	<0.109	ug/l	0.109	0.436	SW 846 8141	Storm Water
03N83850	Autosampler at SWI	10/1/2003	Malathion	<0.113	ug/l	0.113	0.454	SW 846 8141	Storm Water
03N83958	Autosampler at SWI	10/20/2003	Malathion	<0.112	ug/l	0.112	0.448	SW 846 8141	Storm Water
03N83956	Autosampler at SWI	10/20/2003	Malathion	<0.100	ug/l	0.1	0.4	SW 846 8141	Storm Water
03N84231	Autosampler at SWI	10/29/2003	Malathion	<0.0899	ug/l	0.0899	0.36	SW 846 8141	Storm Water
03N84233	Autosampler at SWI	10/29/2003	Malathion	<0.0919	ug/l	0.0919	0.368	SW 846 8141	Storm Water
03N84276	Autosampler at SWI	11/3/2003	Malathion	<0.138	ug/l	0.138	0.552	SW 846 8141	Storm Water
03N84277	Autosampler at SWI	11/3/2003	Malathion	<0.130	ug/l	0.13	0.52	SW 846 8141	Storm Water
03N83466	Autosampler at SWI	8/7/2003	Mg by ICP	8.00	mg/l	0.0371	0.148	EPA 200.7 MIN	Storm Water
03N83464	Autosampler at SWI	8/7/2003	Mg by ICP	7.99	mg/l	0.0371	0.148	EPA 200.7 MIN	Storm Water
03N83549	Autosampler at SWI	8/20/2003	Mg by ICP	7.23	mg/l	0.0371	0.148	EPA 200.7 MIN	Storm Water
03N83547	Autosampler at SWI	8/20/2003	Mg by ICP	7.01	mg/l	0.0371	0.148	EPA 200.7 MIN	Storm Water
03N83662	Autosampler at SWI	9/5/2003	Mg by ICP	5.05	mg/l	0.0371	0.148	EPA 200.7 MIN	Storm Water
03N83663	Autosampler at SWI	9/5/2003	Mg by ICP	5.63	mg/l	0.0371	0.148	EPA 200.7 MIN	Storm Water
03N83848	Autosampler at SWI	10/1/2003	Mg by ICP	5.42	mg/l	0.0371	0.148	EPA 200.7 MIN	Storm Water
03N83850	Autosampler at SWI	10/1/2003	Mg by ICP	5.23	mg/l	0.0371	0.148	EPA 200.7 MIN	Storm Water
03N83958	Autosampler at SWI	10/20/2003	Mg by ICP	6.16	mg/l	0.0371	0.148	EPA 200.7 MIN	Storm Water
03N83956	Autosampler at SWI	10/20/2003	Mg by ICP	5.89	mg/l	0.0371	0.148	EPA 200.7 MIN	Storm Water
03N84231	Autosampler at SWI	10/29/2003	Mg by ICP	6.76	mg/l	0.0371	0.148	EPA 200.7 MIN	Storm Water
03N84233	Autosampler at SWI	10/29/2003	Mg by ICP	6.12	mg/l	0.0371	0.148	EPA 200.7 MIN	Storm Water
03N84276	Autosampler at SWI	11/3/2003	Mg by ICP	7.05	mg/l	0.0371	0.148	EPA 200.7 MIN	Storm Water
03N84277	Autosampler at SWI	11/3/2003	Mg by ICP	6.98	mg/l	0.0371	0.148	EPA 200.7 MIN	Storm Water
03N84641	Autosampler at SWI	12/15/2003	Mg by ICP	7.95	mg/l	0.0371	0.148	EPA 200.7 MIN	Storm Water
03N84643	Autosampler at SWI	12/15/2003	Mg by ICP	8.01	mg/l	0.0371	0.148	EPA 200.7 MIN	Storm Water
03N83466	Autosampler at SWI	8/7/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	Storm Water
03N83464	Autosampler at SWI	8/7/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	Storm Water
03N83549	Autosampler at SWI	8/20/2003	Mn by ICP	141	ug/l	1.11	4.44	EPA 200.7 Mn	Storm Water
03N83547	Autosampler at SWI	8/20/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	Storm Water
03N83662	Autosampler at SWI	9/5/2003	Mn by ICP	6.24	ug/l	1.11	4.44	EPA 200.7 Mn	Storm Water
03N83663	Autosampler at SWI	9/5/2003	Mn by ICP	4.69	ug/l	1.11	4.44	EPA 200.7 Mn	Storm Water
03N83848	Autosampler at SWI	10/1/2003	Mn by ICP	15.4	ug/l	1.11	4.44	EPA 200.7 Mn	Storm Water
03N83850	Autosampler at SWI	10/1/2003	Mn by ICP	10.7	ug/l	1.11	4.44	EPA 200.7 Mn	Storm Water
03N83958	Autosampler at SWI	10/20/2003	Mn by ICP	6.38	ug/l	1.11	4.44	EPA 200.7 Mn	Storm Water
03N83956	Autosampler at SWI	10/20/2003	Mn by ICP	5.15	ug/l	1.11	4.44	EPA 200.7 Mn	Storm Water

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84231	Autosampler at SWI	10/29/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	Storm Water
03N84233	Autosampler at SWI	10/29/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	Storm Water
03N84276	Autosampler at SWI	11/3/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	Storm Water
03N84277	Autosampler at SWI	11/3/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	Storm Water
03N84641	Autosampler at SWI	12/15/2003	Mn by ICP	2.85	ug/l	1.11	4.44	EPA 200.7 Mn	Storm Water
03N84643	Autosampler at SWI	12/15/2003	Mn by ICP	2.87	ug/l	1.11	4.44	EPA 200.7 Mn	Storm Water
03N83466	Autosampler at SWI	8/7/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	Storm Water
03N83464	Autosampler at SWI	8/7/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	Storm Water
03N83549	Autosampler at SWI	8/20/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	Storm Water
03N83547	Autosampler at SWI	8/20/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	Storm Water
03N83662	Autosampler at SWI	9/5/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	Storm Water
03N83663	Autosampler at SWI	9/5/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	Storm Water
03N83848	Autosampler at SWI	10/1/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	Storm Water
03N83850	Autosampler at SWI	10/1/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	Storm Water
03N83958	Autosampler at SWI	10/20/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	Storm Water
03N83956	Autosampler at SWI	10/20/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	Storm Water
03N84231	Autosampler at SWI	10/29/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	Storm Water
03N84233	Autosampler at SWI	10/29/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	Storm Water
03N84276	Autosampler at SWI	11/3/2003	Mo by ICP	25.5	ug/l	3.99	16	EPA 200.7 Mo	Storm Water
03N84277	Autosampler at SWI	11/3/2003	Mo by ICP	14.8	ug/l	3.99	16	EPA 200.7 Mo	Storm Water
03N84641	Autosampler at SWI	12/15/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	Storm Water
03N84643	Autosampler at SWI	12/15/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	Storm Water
03N83466	Autosampler at SWI	8/7/2003	Na by ICP	32.1	mg/l	0.0555	0.222	EPA 200.7 MIN	Storm Water
03N83464	Autosampler at SWI	8/7/2003	Na by ICP	28.4	mg/l	0.0555	0.222	EPA 200.7 MIN	Storm Water
03N83549	Autosampler at SWI	8/20/2003	Na by ICP	23.7	mg/l	0.0555	0.222	EPA 200.7 MIN	Storm Water
03N83547	Autosampler at SWI	8/20/2003	Na by ICP	22.2	mg/l	0.0555	0.222	EPA 200.7 MIN	Storm Water
03N83662	Autosampler at SWI	9/5/2003	Na by ICP	17.9	mg/l	0.0555	0.222	EPA 200.7 MIN	Storm Water
03N83663	Autosampler at SWI	9/5/2003	Na by ICP	20.2	mg/l	0.0555	0.222	EPA 200.7 MIN	Storm Water
03N83848	Autosampler at SWI	10/1/2003	Na by ICP	19.0	mg/l	0.0555	0.222	EPA 200.7 MIN	Storm Water
03N83850	Autosampler at SWI	10/1/2003	Na by ICP	18.7	mg/l	0.0555	0.222	EPA 200.7 MIN	Storm Water
03N83958	Autosampler at SWI	10/20/2003	Na by ICP	25.7	mg/l	0.0555	0.222	EPA 200.7 MIN	Storm Water
03N83956	Autosampler at SWI	10/20/2003	Na by ICP	22.8	mg/l	0.0555	0.222	EPA 200.7 MIN	Storm Water
03N84231	Autosampler at SWI	10/29/2003	Na by ICP	26.9	mg/l	0.0555	0.222	EPA 200.7 MIN	Storm Water

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84233	Autosampler at SWI	10/29/2003	Na by ICP	26.9	mg/l	0.0555	0.222	EPA 200.7 MIN	Storm Water
03N84276	Autosampler at SWI	11/3/2003	Na by ICP	30.4	mg/l	0.0555	0.222	EPA 200.7 MIN	Storm Water
03N84277	Autosampler at SWI	11/3/2003	Na by ICP	30.4	mg/l	0.0555	0.222	EPA 200.7 MIN	Storm Water
03N84641	Autosampler at SWI	12/15/2003	Na by ICP	32.7	mg/l	0.0555	0.222	EPA 200.7 MIN	Storm Water
03N84643	Autosampler at SWI	12/15/2003	Na by ICP	32.0	mg/l	0.0555	0.222	EPA 200.7 MIN	Storm Water
03N83466	Autosampler at SWI	8/7/2003	Naphthalene	<0.348	ug/l	0.348	1.39	EPA 625	Storm Water
03N83464	Autosampler at SWI	8/7/2003	Naphthalene	<0.336	ug/l	0.336	1.35	EPA 625	Storm Water
03N83549	Autosampler at SWI	8/20/2003	Naphthalene	<0.295	ug/l	0.295	1.18	EPA 625	Storm Water
03N83547	Autosampler at SWI	8/20/2003	Naphthalene	<0.460	ug/l	0.46	1.84	EPA 625	Storm Water
03N83661	Autosampler at SWI	9/5/2003	Naphthalene	<0.378	ug/l	0.378	1.51	EPA 625	Storm Water
03N83664	Autosampler at SWI	9/5/2003	Naphthalene	<0.389	ug/l	0.389	1.56	EPA 625	Storm Water
03N83849	Autosampler at SWI	10/1/2003	Naphthalene	<0.437	ug/l	0.437	1.75	EPA 625	Storm Water
03N83851	Autosampler at SWI	10/1/2003	Naphthalene	<0.434	ug/l	0.434	1.73	EPA 625	Storm Water
03N83957	Autosampler at SWI	10/20/2003	Naphthalene	<0.366	ug/l	0.366	1.46	EPA 625	Storm Water
03N83959	Autosampler at SWI	10/20/2003	Naphthalene	<0.460	ug/l	0.46	1.84	EPA 625	Storm Water
03N84232	Autosampler at SWI	10/29/2003	Naphthalene	<0.330	ug/l	0.33	1.32	EPA 625	Storm Water
03N84234	Autosampler at SWI	10/29/2003	Naphthalene	<0.330	ug/l	0.33	1.32	EPA 625	Storm Water
03N84278	Autosampler at SWI	11/3/2003	Naphthalene	<0.295	ug/l	0.295	1.18	EPA 625	Storm Water
03N84279	Autosampler at SWI	11/3/2003	Naphthalene	<0.295	ug/l	0.295	1.18	EPA 625	Storm Water
03N84644	Autosampler at SWI	12/15/2003	Naphthalene	<0.330	ug/l	0.33	1.32	EPA 625	Storm Water
03N84642	Autosampler at SWI	12/15/2003	Naphthalene	<0.348	ug/l	0.348	1.39	EPA 625	Storm Water
03N83466	Autosampler at SWI	8/7/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	Storm Water
03N83464	Autosampler at SWI	8/7/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	Storm Water
03N83549	Autosampler at SWI	8/20/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	Storm Water
03N83547	Autosampler at SWI	8/20/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	Storm Water
03N83662	Autosampler at SWI	9/5/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	Storm Water
03N83663	Autosampler at SWI	9/5/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	Storm Water
03N83848	Autosampler at SWI	10/1/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	Storm Water
03N83850	Autosampler at SWI	10/1/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	Storm Water
03N83958	Autosampler at SWI	10/20/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	Storm Water
03N83956	Autosampler at SWI	10/20/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	Storm Water
03N84231	Autosampler at SWI	10/29/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	Storm Water
03N84233	Autosampler at SWI	10/29/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	Storm Water

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84276	Autosampler at SWI	11/3/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	Storm Water
03N84277	Autosampler at SWI	11/3/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	Storm Water
03N84641	Autosampler at SWI	12/15/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	Storm Water
03N84643	Autosampler at SWI	12/15/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	Storm Water
03N83465	Autosampler at SWI	8/7/2003	NO2+NO3	0.715	mg/l	0.021	0.084	EPA 353.2	Storm Water
03N83467	Autosampler at SWI	8/7/2003	NO2+NO3	0.661	mg/l	0.021	0.084	EPA 353.2	Storm Water
03N83546	Autosampler at SWI	8/20/2003	NO2+NO3	3.24	mg/l	0.028	0.112	EPA 353.2	Storm Water
03N83548	Autosampler at SWI	8/20/2003	NO2+NO3	0.687	mg/l	0.021	0.084	EPA 353.2	Storm Water
03N83662	Autosampler at SWI	9/5/2003	NO2+NO3	0.368	mg/l	0.007	0.028	EPA 353.2	Storm Water
03N83663	Autosampler at SWI	9/5/2003	NO2+NO3	0.294	mg/l	0.007	0.028	EPA 353.2	Storm Water
03N83848	Autosampler at SWI	10/1/2003	NO2+NO3	0.674	mg/l	0.007	0.028	EPA 353.2	Storm Water
03N83850	Autosampler at SWI	10/1/2003	NO2+NO3	Not Measured	mg/l	0.007	0.028	EPA 353.2	Storm Water
03N83958	Autosampler at SWI	10/20/2003	NO2+NO3	0.691	mg/l	0.014	0.056	EPA 353.2	Storm Water
03N83956	Autosampler at SWI	10/20/2003	NO2+NO3	0.114	mg/l	0.007	0.028	EPA 353.2	Storm Water
03N84231	Autosampler at SWI	10/29/2003	NO2+NO3	0.259	mg/l	0.007	0.028	EPA 353.2	Storm Water
03N84233	Autosampler at SWI	10/29/2003	NO2+NO3	0.319	mg/l	0.014	0.056	EPA 353.2	Storm Water
03N84276	Autosampler at SWI	11/3/2003	NO2+NO3	0.215	mg/l	0.007	0.028	EPA 353.2	Storm Water
03N84277	Autosampler at SWI	11/3/2003	NO2+NO3	0.326	mg/l	0.007	0.028	EPA 353.2	Storm Water
03N84641	Autosampler at SWI	12/15/2003	NO2+NO3	0.898	mg/l	0.014	0.056	EPA 353.2	Storm Water
03N84643	Autosampler at SWI	12/15/2003	NO2+NO3	1.59	mg/l	0.035	0.14	EPA 353.2	Storm Water
03N83546	Autosampler at SWI	8/20/2003	Orthophosphate	0.0274	mg/l	0.003	0.012	EPA 365.2	Storm Water
03N83548	Autosampler at SWI	8/20/2003	Orthophosphate	0.0270	mg/l	0.003	0.012	EPA 365.2	Storm Water
03N83662	Autosampler at SWI	9/5/2003	Orthophosphate	0.0168	mg/l	0.003	0.012	EPA 365.2	Storm Water
03N83663	Autosampler at SWI	9/5/2003	Orthophosphate	0.00730	mg/l	0.003	0.012	EPA 365.2	Storm Water
03N83848	Autosampler at SWI	10/1/2003	Orthophosphate	0.0131	mg/l	0.003	0.012	EPA 365.2	Storm Water
03N83850	Autosampler at SWI	10/1/2003	Orthophosphate	0.0211	mg/l	0.003	0.012	EPA 365.2	Storm Water
03N84231	Autosampler at SWI	10/29/2003	Orthophosphate	0.0137	mg/l	0.003	0.012	EPA 365.2	Storm Water
03N84233	Autosampler at SWI	10/29/2003	Orthophosphate	0.0207	mg/l	0.003	0.012	EPA 365.2	Storm Water
03N84276	Autosampler at SWI	11/3/2003	Orthophosphate	0.0131	mg/l	0.003	0.012	EPA 365.2	Storm Water
03N84277	Autosampler at SWI	11/3/2003	Orthophosphate	0.0162	mg/l	0.003	0.012	EPA 365.2	Storm Water
03N84641	Autosampler at SWI	12/15/2003	Orthophosphate	<0.00348	mg/l	0.00348	0.0139	EPA 365.1LL	Storm Water
03N84643	Autosampler at SWI	12/15/2003	Orthophosphate	0.0120	mg/l	0.00348	0.0139	EPA 365.1LL	Storm Water
03N83465	Autosampler at SWI	8/7/2003	Parathion,Ethyl	<0.0889	ug/l	0.0889	0.356	SW 846 8141	Storm Water

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83467	Autosampler at SWI	8/7/2003	Parathion,Ethyl	<0.0935	ug/l	0.0935	0.374	SW 846 8141	Storm Water
03N83546	Autosampler at SWI	8/20/2003	Parathion,Ethyl	<0.0720	ug/l	0.072	0.288	SW 846 8141	Storm Water
03N83548	Autosampler at SWI	8/20/2003	Parathion,Ethyl	<0.0720	ug/l	0.072	0.288	SW 846 8141	Storm Water
03N83662	Autosampler at SWI	9/5/2003	Parathion,Ethyl	<0.0935	ug/l	0.0935	0.374	SW 846 8141	Storm Water
03N83663	Autosampler at SWI	9/5/2003	Parathion,Ethyl	<0.0923	ug/l	0.0923	0.369	SW 846 8141	Storm Water
03N83848	Autosampler at SWI	10/1/2003	Parathion,Ethyl	<0.0980	ug/l	0.098	0.392	SW 846 8141	Storm Water
03N83850	Autosampler at SWI	10/1/2003	Parathion,Ethyl	<0.102	ug/l	0.102	0.408	SW 846 8141	Storm Water
03N83958	Autosampler at SWI	10/20/2003	Parathion,Ethyl	<0.101	ug/l	0.101	0.403	SW 846 8141	Storm Water
03N83956	Autosampler at SWI	10/20/2003	Parathion,Ethyl	<0.0900	ug/l	0.09	0.36	SW 846 8141	Storm Water
03N84231	Autosampler at SWI	10/29/2003	Parathion,Ethyl	<0.0809	ug/l	0.0809	0.324	SW 846 8141	Storm Water
03N84233	Autosampler at SWI	10/29/2003	Parathion,Ethyl	<0.0827	ug/l	0.0827	0.331	SW 846 8141	Storm Water
03N84276	Autosampler at SWI	11/3/2003	Parathion,Ethyl	<0.124	ug/l	0.124	0.497	SW 846 8141	Storm Water
03N84277	Autosampler at SWI	11/3/2003	Parathion,Ethyl	<0.117	ug/l	0.117	0.468	SW 846 8141	Storm Water
03N83465	Autosampler at SWI	8/7/2003	Parathion,Methyl	<0.0729	ug/l	0.0729	0.291	SW 846 8141	Storm Water
03N83467	Autosampler at SWI	8/7/2003	Parathion,Methyl	<0.0766	ug/l	0.0766	0.307	SW 846 8141	Storm Water
03N83546	Autosampler at SWI	8/20/2003	Parathion,Methyl	<0.0590	ug/l	0.059	0.236	SW 846 8141	Storm Water
03N83548	Autosampler at SWI	8/20/2003	Parathion,Methyl	<0.0590	ug/l	0.059	0.236	SW 846 8141	Storm Water
03N83662	Autosampler at SWI	9/5/2003	Parathion,Methyl	<0.0766	ug/l	0.0766	0.307	SW 846 8141	Storm Water
03N83663	Autosampler at SWI	9/5/2003	Parathion,Methyl	<0.0756	ug/l	0.0756	0.303	SW 846 8141	Storm Water
03N83848	Autosampler at SWI	10/1/2003	Parathion,Methyl	<0.0803	ug/l	0.0803	0.321	SW 846 8141	Storm Water
03N83850	Autosampler at SWI	10/1/2003	Parathion,Methyl	<0.0837	ug/l	0.0837	0.335	SW 846 8141	Storm Water
03N83958	Autosampler at SWI	10/20/2003	Parathion,Methyl	<0.0825	ug/l	0.0825	0.33	SW 846 8141	Storm Water
03N83956	Autosampler at SWI	10/20/2003	Parathion,Methyl	<0.0738	ug/l	0.0738	0.295	SW 846 8141	Storm Water
03N84231	Autosampler at SWI	10/29/2003	Parathion,Methyl	<0.0663	ug/l	0.0663	0.265	SW 846 8141	Storm Water
03N84233	Autosampler at SWI	10/29/2003	Parathion,Methyl	<0.0678	ug/l	0.0678	0.271	SW 846 8141	Storm Water
03N84276	Autosampler at SWI	11/3/2003	Parathion,Methyl	<0.102	ug/l	0.102	0.407	SW 846 8141	Storm Water
03N84277	Autosampler at SWI	11/3/2003	Parathion,Methyl	<0.0959	ug/l	0.0959	0.384	SW 846 8141	Storm Water
03N83466	Autosampler at SWI	8/7/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	Storm Water
03N83464	Autosampler at SWI	8/7/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	Storm Water
03N83549	Autosampler at SWI	8/20/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	Storm Water
03N83547	Autosampler at SWI	8/20/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	Storm Water
03N83662	Autosampler at SWI	9/5/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	Storm Water
03N83663	Autosampler at SWI	9/5/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	Storm Water

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83848	Autosampler at SWI	10/1/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	Storm Water
03N83850	Autosampler at SWI	10/1/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	Storm Water
03N83958	Autosampler at SWI	10/20/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	Storm Water
03N83956	Autosampler at SWI	10/20/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	Storm Water
03N84231	Autosampler at SWI	10/29/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	Storm Water
03N84233	Autosampler at SWI	10/29/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	Storm Water
03N84276	Autosampler at SWI	11/3/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	Storm Water
03N84277	Autosampler at SWI	11/3/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	Storm Water
03N84641	Autosampler at SWI	12/15/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	Storm Water
03N84643	Autosampler at SWI	12/15/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	Storm Water
03N83466	Autosampler at SWI	8/7/2003	Phenanthrene	<0.275	ug/l	0.275	1.1	EPA 625	Storm Water
03N83464	Autosampler at SWI	8/7/2003	Phenanthrene	<0.266	ug/l	0.266	1.06	EPA 625	Storm Water
03N83549	Autosampler at SWI	8/20/2003	Phenanthrene	<0.233	ug/l	0.233	0.932	EPA 625	Storm Water
03N83547	Autosampler at SWI	8/20/2003	Phenanthrene	<0.363	ug/l	0.363	1.45	EPA 625	Storm Water
03N83661	Autosampler at SWI	9/5/2003	Phenanthrene	<0.298	ug/l	0.298	1.19	EPA 625	Storm Water
03N83664	Autosampler at SWI	9/5/2003	Phenanthrene	<0.308	ug/l	0.308	1.23	EPA 625	Storm Water
03N83849	Autosampler at SWI	10/1/2003	Phenanthrene	<0.345	ug/l	0.345	1.38	EPA 625	Storm Water
03N83851	Autosampler at SWI	10/1/2003	Phenanthrene	<0.343	ug/l	0.343	1.37	EPA 625	Storm Water
03N83957	Autosampler at SWI	10/20/2003	Phenanthrene	<0.289	ug/l	0.289	1.16	EPA 625	Storm Water
03N83959	Autosampler at SWI	10/20/2003	Phenanthrene	<0.363	ug/l	0.363	1.45	EPA 625	Storm Water
03N84232	Autosampler at SWI	10/29/2003	Phenanthrene	<0.261	ug/l	0.261	1.04	EPA 625	Storm Water
03N84234	Autosampler at SWI	10/29/2003	Phenanthrene	<0.261	ug/l	0.261	1.04	EPA 625	Storm Water
03N84278	Autosampler at SWI	11/3/2003	Phenanthrene	<0.233	ug/l	0.233	0.932	EPA 625	Storm Water
03N84279	Autosampler at SWI	11/3/2003	Phenanthrene	<0.233	ug/l	0.233	0.932	EPA 625	Storm Water
03N84644	Autosampler at SWI	12/15/2003	Phenanthrene	<0.261	ug/l	0.261	1.04	EPA 625	Storm Water
03N84642	Autosampler at SWI	12/15/2003	Phenanthrene	<0.275	ug/l	0.275	1.1	EPA 625	Storm Water
03N83466	Autosampler at SWI	8/7/2003	Pyrene	<0.260	ug/l	0.26	1.04	EPA 625	Storm Water
03N83464	Autosampler at SWI	8/7/2003	Pyrene	<0.251	ug/l	0.251	1	EPA 625	Storm Water
03N83549	Autosampler at SWI	8/20/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	Storm Water
03N83547	Autosampler at SWI	8/20/2003	Pyrene	<0.343	ug/l	0.343	1.37	EPA 625	Storm Water
03N83661	Autosampler at SWI	9/5/2003	Pyrene	<0.282	ug/l	0.282	1.13	EPA 625	Storm Water
03N83664	Autosampler at SWI	9/5/2003	Pyrene	<0.290	ug/l	0.29	1.16	EPA 625	Storm Water
03N83849	Autosampler at SWI	10/1/2003	Pyrene	<0.326	ug/l	0.326	1.3	EPA 625	Storm Water

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83851	Autosampler at SWI	10/1/2003	Pyrene	<0.323	ug/l	0.323	1.29	EPA 625	Storm Water
03N83957	Autosampler at SWI	10/20/2003	Pyrene	<0.273	ug/l	0.273	1.09	EPA 625	Storm Water
03N83959	Autosampler at SWI	10/20/2003	Pyrene	<0.343	ug/l	0.343	1.37	EPA 625	Storm Water
03N84232	Autosampler at SWI	10/29/2003	Pyrene	<0.246	ug/l	0.246	0.986	EPA 625	Storm Water
03N84234	Autosampler at SWI	10/29/2003	Pyrene	<0.246	ug/l	0.246	0.986	EPA 625	Storm Water
03N84278	Autosampler at SWI	11/3/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	Storm Water
03N84279	Autosampler at SWI	11/3/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	Storm Water
03N84644	Autosampler at SWI	12/15/2003	Pyrene	<0.246	ug/l	0.246	0.986	EPA 625	Storm Water
03N84642	Autosampler at SWI	12/15/2003	Pyrene	<0.260	ug/l	0.26	1.04	EPA 625	Storm Water
03N83466	Autosampler at SWI	8/7/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	Storm Water
03N83464	Autosampler at SWI	8/7/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	Storm Water
03N83549	Autosampler at SWI	8/20/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	Storm Water
03N83547	Autosampler at SWI	8/20/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	Storm Water
03N83662	Autosampler at SWI	9/5/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	Storm Water
03N83663	Autosampler at SWI	9/5/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	Storm Water
03N83848	Autosampler at SWI	10/1/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	Storm Water
03N83850	Autosampler at SWI	10/1/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	Storm Water
03N83958	Autosampler at SWI	10/20/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	Storm Water
03N83956	Autosampler at SWI	10/20/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	Storm Water
03N84231	Autosampler at SWI	10/29/2003	Se by ICP	15.8	ug/l	14	56	EPA 200.7 GRP 4	Storm Water
03N84233	Autosampler at SWI	10/29/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	Storm Water
03N84276	Autosampler at SWI	11/3/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	Storm Water
03N84277	Autosampler at SWI	11/3/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	Storm Water
03N84641	Autosampler at SWI	12/15/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	Storm Water
03N84643	Autosampler at SWI	12/15/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	Storm Water
03N83465	Autosampler at SWI	8/7/2003	Simazine	<0.172	ug/l	0.172	0.687	SW 846 8141	Storm Water
03N83467	Autosampler at SWI	8/7/2003	Simazine	<0.181	ug/l	0.181	0.722	SW 846 8141	Storm Water
03N83546	Autosampler at SWI	8/20/2003	Simazine	<0.139	ug/l	0.139	0.556	SW 846 8141	Storm Water
03N83548	Autosampler at SWI	8/20/2003	Simazine	<0.139	ug/l	0.139	0.556	SW 846 8141	Storm Water
03N83662	Autosampler at SWI	9/5/2003	Simazine	<0.181	ug/l	0.181	0.722	SW 846 8141	Storm Water
03N83663	Autosampler at SWI	9/5/2003	Simazine	<0.178	ug/l	0.178	0.713	SW 846 8141	Storm Water
03N83848	Autosampler at SWI	10/1/2003	Simazine	<0.189	ug/l	0.189	0.757	SW 846 8141	Storm Water
03N83850	Autosampler at SWI	10/1/2003	Simazine	<0.197	ug/l	0.197	0.788	SW 846 8141	Storm Water

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83958	Autosampler at SWI	10/20/2003	Simazine	<0.194	ug/l	0.194	0.778	SW 846 8141	Storm Water
03N83956	Autosampler at SWI	10/20/2003	Simazine	<0.174	ug/l	0.174	0.695	SW 846 8141	Storm Water
03N84231	Autosampler at SWI	10/29/2003	Simazine	<0.156	ug/l	0.156	0.625	SW 846 8141	Storm Water
03N84233	Autosampler at SWI	10/29/2003	Simazine	<0.160	ug/l	0.16	0.639	SW 846 8141	Storm Water
03N84276	Autosampler at SWI	11/3/2003	Simazine	<0.240	ug/l	0.24	0.959	SW 846 8141	Storm Water
03N84277	Autosampler at SWI	11/3/2003	Simazine	0.277	ug/l	0	0	SW 846 8141	Storm Water
03N83465	Autosampler at SWI	8/7/2003	Total Kjeldahl N2	0.969	mg/l	0.102	0.408	EPA 351.2	Storm Water
03N83467	Autosampler at SWI	8/7/2003	Total Kjeldahl N2	0.909	mg/l	0.102	0.408	EPA 351.2	Storm Water
03N83546	Autosampler at SWI	8/20/2003	Total Kjeldahl N2	1.06	mg/l	0.102	0.408	EPA 351.2	Storm Water
03N83548	Autosampler at SWI	8/20/2003	Total Kjeldahl N2	0.954	mg/l	0.102	0.408	EPA 351.2	Storm Water
03N83662	Autosampler at SWI	9/5/2003	Total Kjeldahl N2	0.900	mg/l	0.102	0.408	EPA 351.2	Storm Water
03N83663	Autosampler at SWI	9/5/2003	Total Kjeldahl N2	0.833	mg/l	0.102	0.408	EPA 351.2	Storm Water
03N83848	Autosampler at SWI	10/1/2003	Total Kjeldahl N2	0.915	mg/l	0.102	0.408	EPA 351.2	Storm Water
03N83850	Autosampler at SWI	10/1/2003	Total Kjeldahl N2	Not Measured	mg/l	0.102	0.408	EPA 351.2	Storm Water
03N83958	Autosampler at SWI	10/20/2003	Total Kjeldahl N2	1.14	mg/l	0.102	0.408	EPA 351.2	Storm Water
03N83956	Autosampler at SWI	10/20/2003	Total Kjeldahl N2	0.979	mg/l	0.102	0.408	EPA 351.2	Storm Water
03N84231	Autosampler at SWI	10/29/2003	Total Kjeldahl N2	1.11	mg/l	0.102	0.408	EPA 351.2	Storm Water
03N84233	Autosampler at SWI	10/29/2003	Total Kjeldahl N2	0.854	mg/l	0.102	0.408	EPA 351.2	Storm Water
03N84276	Autosampler at SWI	11/3/2003	Total Kjeldahl N2	0.874	mg/l	0.102	0.408	EPA 351.2	Storm Water
03N84277	Autosampler at SWI	11/3/2003	Total Kjeldahl N2	0.797	mg/l	0.102	0.408	EPA 351.2	Storm Water
03N84641	Autosampler at SWI	12/15/2003	Total Kjeldahl N2	0.933	mg/l	0.102	0.408	EPA 351.2	Storm Water
03N84643	Autosampler at SWI	12/15/2003	Total Kjeldahl N2	0.859	mg/l	0.102	0.408	EPA 351.2	Storm Water
03N83467	Autosampler at SWI	8/7/2003	Total Organic Carbon	17.6	mg/l	0.567	2.27	EPA 415.1	Storm Water
03N83465	Autosampler at SWI	8/7/2003	Total Organic Carbon	18.1	mg/l	0.567	2.27	EPA 415.1	Storm Water
03N83546	Autosampler at SWI	8/20/2003	Total Organic Carbon	36.4	mg/l	0.567	2.27	EPA 415.1	Storm Water
03N83548	Autosampler at SWI	8/20/2003	Total Organic Carbon	29.2	mg/l	0.567	2.27	EPA 415.1	Storm Water
03N83662	Autosampler at SWI	9/5/2003	Total Organic Carbon	15.1	mg/l	0.567	2.27	EPA 415.1	Storm Water
03N83663	Autosampler at SWI	9/5/2003	Total Organic Carbon	14.0	mg/l	0.567	2.27	EPA 415.1	Storm Water
03N83848	Autosampler at SWI	10/1/2003	Total Organic Carbon	14.0	mg/l	0.567	2.27	EPA 415.1	Storm Water
03N83850	Autosampler at SWI	10/1/2003	Total Organic Carbon	Rejected	mg/l	0.567	2.27	EPA 415.1	Storm Water
03N83958	Autosampler at SWI	10/20/2003	Total Organic Carbon	12.4	mg/l	0.567	2.27	EPA 415.1	Storm Water
03N83956	Autosampler at SWI	10/20/2003	Total Organic Carbon	11.8	mg/l	0.567	2.27	EPA 415.1	Storm Water
03N84231	Autosampler at SWI	10/29/2003	Total Organic Carbon	12.6	mg/l	0.567	2.27	EPA 415.1	Storm Water
03N84233	Autosampler at SWI	10/29/2003	Total Organic Carbon	11.3	mg/l	0.567	2.27	EPA 415.1	Storm Water

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84276	Autosampler at SWI	11/3/2003	Total Organic Carbon	11.6	mg/l	0.567	2.27	EPA 415.1	Storm Water
03N84277	Autosampler at SWI	11/3/2003	Total Organic Carbon	11.6	mg/l	0.567	2.27	EPA 415.1	Storm Water
03N84641	Autosampler at SWI	12/15/2003	Total Organic Carbon	12.4	mg/l	0.567	2.27	EPA 415.1	Storm Water
03N84643	Autosampler at SWI	12/15/2003	Total Organic Carbon	12.2	mg/l	0.567	2.27	EPA 415.1	Storm Water
03N83465	Autosampler at SWI	8/7/2003	Total Phosphorous	0.0210	mg/l	0.009	0.036	EPA 365.4	Storm Water
03N83467	Autosampler at SWI	8/7/2003	Total Phosphorous	0.0180	mg/l	0.009	0.036	EPA 365.4	Storm Water
03N83546	Autosampler at SWI	8/20/2003	Total Phosphorous	0.0510	mg/l	0.009	0.036	EPA 365.4	Storm Water
03N83548	Autosampler at SWI	8/20/2003	Total Phosphorous	0.0580	mg/l	0.009	0.036	EPA 365.4	Storm Water
03N83662	Autosampler at SWI	9/5/2003	Total Phosphorous	0.0600	mg/l	0.009	0.036	EPA 365.4	Storm Water
03N83663	Autosampler at SWI	9/5/2003	Total Phosphorous	0.0360	mg/l	0.009	0.036	EPA 365.4	Storm Water
03N83848	Autosampler at SWI	10/1/2003	Total Phosphorous	0.0600	mg/l	0.009	0.036	EPA 365.4	Storm Water
03N83850	Autosampler at SWI	10/1/2003	Total Phosphorous	Not Measured	mg/l	0.009	0.036	EPA 365.4	Storm Water
03N83958	Autosampler at SWI	10/20/2003	Total Phosphorous	0.135	mg/l	0.009	0.036	EPA 365.4	Storm Water
03N83956	Autosampler at SWI	10/20/2003	Total Phosphorous	0.0520	mg/l	0.009	0.036	EPA 365.4	Storm Water
03N84231	Autosampler at SWI	10/29/2003	Total Phosphorous	0.0220	mg/l	0.009	0.036	EPA 365.4	Storm Water
03N84233	Autosampler at SWI	10/29/2003	Total Phosphorous	0.0270	mg/l	0.009	0.036	EPA 365.4	Storm Water
03N84276	Autosampler at SWI	11/3/2003	Total Phosphorous	0.0630	mg/l	0.009	0.036	EPA 365.4	Storm Water
03N84277	Autosampler at SWI	11/3/2003	Total Phosphorous	0.0270	mg/l	0.009	0.036	EPA 365.4	Storm Water
03N84641	Autosampler at SWI	12/15/2003	Total Phosphorous	<0.00900	mg/l	0.009	0.036	EPA 365.4	Storm Water
03N84643	Autosampler at SWI	12/15/2003	Total Phosphorous	0.0140	mg/l	0.009	0.036	EPA 365.4	Storm Water
03N83466	Autosampler at SWI	8/7/2003	V by ICP	44.8	ug/l	2.59	10.4	EPA 200.7 GRP10	Storm Water
03N83464	Autosampler at SWI	8/7/2003	V by ICP	45.9	ug/l	2.59	10.4	EPA 200.7 GRP10	Storm Water
03N83549	Autosampler at SWI	8/20/2003	V by ICP	39.4	ug/l	2.59	10.4	EPA 200.7 GRP10	Storm Water
03N83547	Autosampler at SWI	8/20/2003	V by ICP	37.7	ug/l	2.59	10.4	EPA 200.7 GRP10	Storm Water
03N83662	Autosampler at SWI	9/5/2003	V by ICP	26.3	ug/l	2.59	10.4	EPA 200.7 GRP10	Storm Water
03N83663	Autosampler at SWI	9/5/2003	V by ICP	28.0	ug/l	2.59	10.4	EPA 200.7 GRP10	Storm Water
03N83848	Autosampler at SWI	10/1/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	Storm Water
03N83850	Autosampler at SWI	10/1/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	Storm Water
03N83958	Autosampler at SWI	10/20/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	Storm Water
03N83956	Autosampler at SWI	10/20/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	Storm Water
03N84231	Autosampler at SWI	10/29/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	Storm Water
03N84233	Autosampler at SWI	10/29/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	Storm Water
03N84276	Autosampler at SWI	11/3/2003	V by ICP	9.82	ug/l	2.59	10.4	EPA 200.7 GRP10	Storm Water

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84277	Autosampler at SWI	11/3/2003	V by ICP	8.76	ug/l	2.59	10.4	EPA 200.7 GRP10	Storm Water
03N84641	Autosampler at SWI	12/15/2003	V by ICP	41.8	ug/l	2.59	10.4	EPA 200.7 GRP10	Storm Water
03N84643	Autosampler at SWI	12/15/2003	V by ICP	44.0	ug/l	2.59	10.4	EPA 200.7 GRP10	Storm Water
03N83466	Autosampler at SWI	8/7/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	Storm Water
03N83464	Autosampler at SWI	8/7/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	Storm Water
03N83549	Autosampler at SWI	8/20/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	Storm Water
03N83547	Autosampler at SWI	8/20/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	Storm Water
03N83662	Autosampler at SWI	9/5/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	Storm Water
03N83663	Autosampler at SWI	9/5/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	Storm Water
03N83848	Autosampler at SWI	10/1/2003	Zn by ICP	18.6	ug/l	3.65	14.6	EPA 200.7 GRP10	Storm Water
03N83850	Autosampler at SWI	10/1/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	Storm Water
03N83958	Autosampler at SWI	10/20/2003	Zn by ICP	4.88	ug/l	3.65	14.6	EPA 200.7 GRP10	Storm Water
03N83956	Autosampler at SWI	10/20/2003	Zn by ICP	9.85	ug/l	3.65	14.6	EPA 200.7 GRP10	Storm Water
03N84231	Autosampler at SWI	10/29/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	Storm Water
03N84233	Autosampler at SWI	10/29/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	Storm Water
03N84276	Autosampler at SWI	11/3/2003	Zn by ICP	17.7	ug/l	3.65	14.6	EPA 200.7 GRP10	Storm Water
03N84277	Autosampler at SWI	11/3/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	Storm Water
03N84641	Autosampler at SWI	12/15/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	Storm Water
03N84643	Autosampler at SWI	12/15/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	Storm Water
03N82784	Miami Gardens	5/28/2003	1 MetNaphthalene	<0.225	ug/l	0.225	0.9	EPA 625	Storm Water
03N84293	Miami Gardens	11/7/2003	1 MetNaphthalene	<0.225	ug/l	0.225	0.9	EPA 625	Storm Water
03N82784	Miami Gardens	5/28/2003	2 MetNaphthalene	<0.235	ug/l	0.235	0.94	EPA 625	Storm Water
03N84293	Miami Gardens	11/7/2003	2 MetNaphthalene	<0.235	ug/l	0.235	0.94	EPA 625	Storm Water
03N82784	Miami Gardens	5/28/2003	Acenaphthene	<0.393	ug/l	0.393	1.57	EPA 625	Storm Water
03N84293	Miami Gardens	11/7/2003	Acenaphthene	<0.393	ug/l	0.393	1.57	EPA 625	Storm Water
03N82784	Miami Gardens	5/28/2003	Acenaphthylene	<0.480	ug/l	0.48	1.92	EPA 625	Storm Water
03N84293	Miami Gardens	11/7/2003	Acenaphthylene	<0.480	ug/l	0.48	1.92	EPA 625	Storm Water
03N82783	Miami Gardens	5/28/2003	Al by ICP	1620	ug/l	47.7	190	EPA 200.7 OES	Storm Water
03N82784	Miami Gardens	5/28/2003	Al by ICP	172	ug/l	47.7	190	EPA 200.7 OES	Storm Water
03N84293	Miami Gardens	11/7/2003	Al by ICP	<47.7	ug/l	47.7	190	EPA 200.7 GW	Storm Water
03N84294	Miami Gardens	11/7/2003	Al by ICP	241	ug/l	47.7	190	EPA 200.7 GW	Storm Water
03N82783	Miami Gardens	5/28/2003	Ammonia	<0.0240	mg/l	0.024	0.096	EPA 350.1	Storm Water

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84294	Miami Gardens	11/7/2003	Ammonia	0.263	mg/l	0.024	0.096	EPA 350.1	Storm Water
03N82784	Miami Gardens	5/28/2003	Anthracene	<0.429	ug/l	0.429	1.71	EPA 625	Storm Water
03N84293	Miami Gardens	11/7/2003	Anthracene	<0.429	ug/l	0.429	1.71	EPA 625	Storm Water
03N84293	Miami Gardens	11/7/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	Storm Water
03N84294	Miami Gardens	11/7/2003	As - HGA	<1.47	ug/l	1.47	5.88	EPA 206.2 NC	Storm Water
03N82783	Miami Gardens	5/28/2003	As by ICP	<7.50	ug/l	7.5	30	EPA 200.7 GRP10	Storm Water
03N82784	Miami Gardens	5/28/2003	As by ICP	<7.50	ug/l	7.5	30	EPA 200.7 GRP10	Storm Water
03N82783	Miami Gardens	5/28/2003	Atrazine	0.307	ug/l	0.048	0.192	SW 846 8141	Storm Water
03N84294	Miami Gardens	11/7/2003	Atrazine	5.85	ug/l	0.048	0.192	SW 846 8141	Storm Water
03N82783	Miami Gardens	5/28/2003	Azinphos Methyl	<0.0540	ug/l	0.054	0.216	SW 846 8141	Storm Water
03N84294	Miami Gardens	11/7/2003	Azinphos Methyl	<0.0540	ug/l	0.054	0.216	SW 846 8141	Storm Water
03N82783	Miami Gardens	5/28/2003	Ba by ICP	<2.08	ug/l	2.08	8.32	EPA 200.7 RCRA	Storm Water
03N82784	Miami Gardens	5/28/2003	Ba by ICP	27.3	ug/l	2.08	8.32	EPA 200.7 RCRA	Storm Water
03N84293	Miami Gardens	11/7/2003	Ba by ICP	9.33	ug/l	2.08	8.32	EPA 200.7 RCRA	Storm Water
03N84294	Miami Gardens	11/7/2003	Ba by ICP	5.98	ug/l	2.08	8.32	EPA 200.7 RCRA	Storm Water
03N82783	Miami Gardens	5/28/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	Storm Water
03N82784	Miami Gardens	5/28/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	Storm Water
03N84293	Miami Gardens	11/7/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	Storm Water
03N84294	Miami Gardens	11/7/2003	Be by ICP	<1.75	ug/l	1.75	7	EPA 200.7 GRP 4	Storm Water
03N82784	Miami Gardens	5/28/2003	Benzo(GHI)Perylene	<0.555	ug/l	0.555	2.22	EPA 625	Storm Water
03N84293	Miami Gardens	11/7/2003	Benzo(GHI)Perylene	<0.555	ug/l	0.555	2.22	EPA 625	Storm Water
03N82784	Miami Gardens	5/28/2003	BenzoAAnthracene	<0.347	ug/l	0.347	1.39	EPA 625	Storm Water
03N84293	Miami Gardens	11/7/2003	BenzoAAnthracene	<0.347	ug/l	0.347	1.39	EPA 625	Storm Water
03N82784	Miami Gardens	5/28/2003	BenzoAPyrene	<0.760	ug/l	0.76	3.04	EPA 625	Storm Water
03N84293	Miami Gardens	11/7/2003	BenzoAPyrene	<0.760	ug/l	0.76	3.04	EPA 625	Storm Water
03N82784	Miami Gardens	5/28/2003	BenzoBFIAnthene	<0.203	ug/l	0.203	0.813	EPA 625	Storm Water
03N84293	Miami Gardens	11/7/2003	BenzoBFIAnthene	<0.203	ug/l	0.203	0.813	EPA 625	Storm Water
03N82784	Miami Gardens	5/28/2003	BenzoKFluoroanthene	<0.283	ug/l	0.283	1.13	EPA 625	Storm Water
03N84293	Miami Gardens	11/7/2003	BenzoKFluoroanthene	<0.283	ug/l	0.283	1.13	EPA 625	Storm Water
03N82783	Miami Gardens	5/28/2003	Ca by ICP	41.5	mg/l	0.205	0.819	EPA 200.7 MIN	Storm Water
03N82784	Miami Gardens	5/28/2003	Ca by ICP	46.0	mg/l	0.205	0.819	EPA 200.7 MIN	Storm Water
03N84293	Miami Gardens	11/7/2003	Ca by ICP	55.9	mg/l	0.205	0.819	EPA 200.7 MIN	Storm Water

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84294	Miami Gardens	11/7/2003	Ca by ICP	42.3	mg/l	0.205	0.819	EPA 200.7 MIN	Storm Water
03N82783	Miami Gardens	5/28/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	Storm Water
03N82784	Miami Gardens	5/28/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	Storm Water
03N84293	Miami Gardens	11/7/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	Storm Water
03N84294	Miami Gardens	11/7/2003	Cd by ICP	<0.999	ug/l	0.999	4	EPA 200.7 GRP10	Storm Water
03N82783	Miami Gardens	5/28/2003	Chloropyrifos	<0.0600	ug/l	0.06	0.24	SW 846 8141	Storm Water
03N84294	Miami Gardens	11/7/2003	Chloropyrifos	<0.0600	ug/l	0.06	0.24	SW 846 8141	Storm Water
03N82784	Miami Gardens	5/28/2003	Chrysene	<0.429	ug/l	0.429	1.72	EPA 625	Storm Water
03N84293	Miami Gardens	11/7/2003	Chrysene	<0.429	ug/l	0.429	1.72	EPA 625	Storm Water
03N82783	Miami Gardens	5/28/2003	Cl by Titration	19.8	mg/l	0.428	1.71	EPA 325.3	Storm Water
03N84294	Miami Gardens	11/7/2003	Cl by Titration	28.8	mg/l	0.428	1.71	EPA 325.3	Storm Water
03N84294	Miami Gardens	11/7/2003	Conductivity	429	25C	1	4	EPA 120.1	Storm Water
03N82783	Miami Gardens	5/28/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	Storm Water
03N82784	Miami Gardens	5/28/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	Storm Water
03N84293	Miami Gardens	11/7/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	Storm Water
03N84294	Miami Gardens	11/7/2003	Cr by ICP	<1.37	ug/l	1.37	5.48	EPA 200.7 GRP10	Storm Water
03N82783	Miami Gardens	5/28/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	Storm Water
03N82784	Miami Gardens	5/28/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	Storm Water
03N84293	Miami Gardens	11/7/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	Storm Water
03N84294	Miami Gardens	11/7/2003	Cu by ICP	<3.90	ug/l	3.9	15.6	EPA 200.7 GRP10	Storm Water
03N82783	Miami Gardens	5/28/2003	Demeton	<0.139	ug/l	0.139	0.556	SW 846 8141	Storm Water
03N84294	Miami Gardens	11/7/2003	Demeton	<0.139	ug/l	0.139	0.556	SW 846 8141	Storm Water
03N82783	Miami Gardens	5/28/2003	Diazinon	<0.0410	ug/l	0.041	0.164	SW 846 8141	Storm Water
03N84294	Miami Gardens	11/7/2003	Diazinon	<0.0410	ug/l	0.041	0.164	SW 846 8141	Storm Water
03N82784	Miami Gardens	5/28/2003	DibenzoAHAnthracene	<0.204	ug/l	0.204	0.818	EPA 625	Storm Water
03N84293	Miami Gardens	11/7/2003	DibenzoAHAnthracene	<0.204	ug/l	0.204	0.818	EPA 625	Storm Water
03N82783	Miami Gardens	5/28/2003	Dichlorvos	<0.0440	ug/l	0.044	0.176	SW 846 8141	Storm Water
03N84294	Miami Gardens	11/7/2003	Dichlorvos	<0.0440	ug/l	0.044	0.176	SW 846 8141	Storm Water
03N84294	Miami Gardens	11/7/2003	Dissolved O2	5.30	mg/l	0.05	0.2	EPA 360.1	Storm Water
03N82783	Miami Gardens	5/28/2003	Disulfoton	<0.131	ug/l	0.131	0.524	SW 846 8141	Storm Water
03N84294	Miami Gardens	11/7/2003	Disulfoton	<0.131	ug/l	0.131	0.524	SW 846 8141	Storm Water
03N82783	Miami Gardens	5/28/2003	Ethion	<0.0730	ug/l	0.073	0.292	SW 846 8141	Storm Water

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84294	Miami Gardens	11/7/2003	Ethion	<0.0730	ug/l	0.073	0.292	SW 846 8141	Storm Water
03N82783	Miami Gardens	5/28/2003	Fe by ICP	152	ug/l	39.6	158	EPA 200.7 GRP10	Storm Water
03N82784	Miami Gardens	5/28/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	Storm Water
03N84293	Miami Gardens	11/7/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	Storm Water
03N84294	Miami Gardens	11/7/2003	Fe by ICP	<39.6	ug/l	39.6	158	EPA 200.7 GRP10	Storm Water
03N82783	Miami Gardens	5/28/2003	Fenamiphos	<0.0790	ug/l	0.079	0.316	SW 846 8141	Storm Water
03N84294	Miami Gardens	11/7/2003	Fenamiphos	<0.0790	ug/l	0.079	0.316	SW 846 8141	Storm Water
03N82783	Miami Gardens	5/28/2003	Fenthion	<0.0730	ug/l	0.073	0.292	SW 846 8141	Storm Water
03N84294	Miami Gardens	11/7/2003	Fenthion	<0.0730	ug/l	0.073	0.292	SW 846 8141	Storm Water
03N82784	Miami Gardens	5/28/2003	Fluorene	<0.416	ug/l	0.416	1.66	EPA 625	Storm Water
03N84293	Miami Gardens	11/7/2003	Fluorene	<0.416	ug/l	0.416	1.66	EPA 625	Storm Water
03N82784	Miami Gardens	5/28/2003	Fluoroanthene	<0.383	ug/l	0.383	1.53	EPA 625	Storm Water
03N84293	Miami Gardens	11/7/2003	Fluoroanthene	<0.383	ug/l	0.383	1.53	EPA 625	Storm Water
03N82784	Miami Gardens	5/28/2003	Indeno(123CD)Pyrene	<0.410	ug/l	0.41	1.64	EPA 625	Storm Water
03N84293	Miami Gardens	11/7/2003	Indeno(123CD)Pyrene	<0.410	ug/l	0.41	1.64	EPA 625	Storm Water
03N82783	Miami Gardens	5/28/2003	K by ICP	5.70	mg/l	0.0802	0.321	EPA 200.7 MIN	Storm Water
03N82784	Miami Gardens	5/28/2003	K by ICP	7.04	mg/l	0.0802	0.321	EPA 200.7 MIN	Storm Water
03N84293	Miami Gardens	11/7/2003	K by ICP	5.58	mg/l	0.0802	0.321	EPA 200.7 MIN	Storm Water
03N84294	Miami Gardens	11/7/2003	K by ICP	4.00	mg/l	0.0802	0.321	EPA 200.7 MIN	Storm Water
03N82783	Miami Gardens	5/28/2003	Malathion	<0.0800	ug/l	0.08	0.32	SW 846 8141	Storm Water
03N84294	Miami Gardens	11/7/2003	Malathion	<0.0800	ug/l	0.08	0.32	SW 846 8141	Storm Water
03N82783	Miami Gardens	5/28/2003	Mg by ICP	2.87	mg/l	0.0371	0.148	EPA 200.7 MIN	Storm Water
03N82784	Miami Gardens	5/28/2003	Mg by ICP	3.37	mg/l	0.0371	0.148	EPA 200.7 MIN	Storm Water
03N84293	Miami Gardens	11/7/2003	Mg by ICP	4.22	mg/l	0.0371	0.148	EPA 200.7 MIN	Storm Water
03N84294	Miami Gardens	11/7/2003	Mg by ICP	2.81	mg/l	0.0371	0.148	EPA 200.7 MIN	Storm Water
03N82783	Miami Gardens	5/28/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	Storm Water
03N82784	Miami Gardens	5/28/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	Storm Water
03N84293	Miami Gardens	11/7/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	Storm Water
03N84294	Miami Gardens	11/7/2003	Mn by ICP	<1.11	ug/l	1.11	4.44	EPA 200.7 Mn	Storm Water
03N82783	Miami Gardens	5/28/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	Storm Water
03N82784	Miami Gardens	5/28/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	Storm Water
03N84293	Miami Gardens	11/7/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	Storm Water

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84294	Miami Gardens	11/7/2003	Mo by ICP	<3.99	ug/l	3.99	16	EPA 200.7 Mo	Storm Water
03N82783	Miami Gardens	5/28/2003	Na by ICP	13.4	mg/l	0.0555	0.222	EPA 200.7 MIN	Storm Water
03N82784	Miami Gardens	5/28/2003	Na by ICP	15.3	mg/l	0.0555	0.222	EPA 200.7 MIN	Storm Water
03N84293	Miami Gardens	11/7/2003	Na by ICP	19.6	mg/l	0.0555	0.222	EPA 200.7 MIN	Storm Water
03N84294	Miami Gardens	11/7/2003	Na by ICP	14.2	mg/l	0.0555	0.222	EPA 200.7 MIN	Storm Water
03N82784	Miami Gardens	5/28/2003	Naphthalene	<0.295	ug/l	0.295	1.18	EPA 625	Storm Water
03N84293	Miami Gardens	11/7/2003	Naphthalene	<0.295	ug/l	0.295	1.18	EPA 625	Storm Water
03N82783	Miami Gardens	5/28/2003	Ni by ICP	3.00	ug/l	2.94	11.8	EPA 200.7 GRP10	Storm Water
03N82784	Miami Gardens	5/28/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	Storm Water
03N84293	Miami Gardens	11/7/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	Storm Water
03N84294	Miami Gardens	11/7/2003	Ni by ICP	<2.94	ug/l	2.94	11.8	EPA 200.7 GRP10	Storm Water
03N82783	Miami Gardens	5/28/2003	NO2+NO3	0.839	mg/l	0.014	0.056	EPA 353.2	Storm Water
03N84294	Miami Gardens	11/7/2003	NO2+NO3	1.20	mg/l	0.007	0.028	EPA 353.2	Storm Water
03N82783	Miami Gardens	5/28/2003	Orthophosphate	0.0606	mg/l	0.003	0.012	EPA 365.2	Storm Water
03N84293	Miami Gardens	11/7/2003	Orthophosphate	0.0720	mg/l	0.00348	0.0139	EPA 365.1LL	Storm Water
03N82783	Miami Gardens	5/28/2003	Parathion,Ethyl	<0.0720	ug/l	0.072	0.288	SW 846 8141	Storm Water
03N84294	Miami Gardens	11/7/2003	Parathion,Ethyl	<0.0720	ug/l	0.072	0.288	SW 846 8141	Storm Water
03N82783	Miami Gardens	5/28/2003	Parathion,Methyl	<0.0590	ug/l	0.059	0.236	SW 846 8141	Storm Water
03N84294	Miami Gardens	11/7/2003	Parathion,Methyl	<0.0590	ug/l	0.059	0.236	SW 846 8141	Storm Water
03N82783	Miami Gardens	5/28/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	Storm Water
03N82784	Miami Gardens	5/28/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	Storm Water
03N84293	Miami Gardens	11/7/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	Storm Water
03N84294	Miami Gardens	11/7/2003	Pb by ICP	<9.13	ug/l	9.13	36.5	EPA 200.7 GRP10	Storm Water
03N84294	Miami Gardens	11/7/2003	pH	7.51	units	0	0	EPA 150.1	Storm Water
03N82784	Miami Gardens	5/28/2003	Phenanthrene	<0.233	ug/l	0.233	0.932	EPA 625	Storm Water
03N84293	Miami Gardens	11/7/2003	Phenanthrene	<0.233	ug/l	0.233	0.932	EPA 625	Storm Water
03N82784	Miami Gardens	5/28/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	Storm Water
03N84293	Miami Gardens	11/7/2003	Pyrene	<0.220	ug/l	0.22	0.88	EPA 625	Storm Water
03N82783	Miami Gardens	5/28/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 RCRA	Storm Water
03N82784	Miami Gardens	5/28/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 RCRA	Storm Water
03N84293	Miami Gardens	11/7/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	Storm Water
03N84294	Miami Gardens	11/7/2003	Se by ICP	<14.0	ug/l	14	56	EPA 200.7 GRP 4	Storm Water

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N82783	Miami Gardens	5/28/2003	Simazine	<0.139	ug/l	0.139	0.556	SW 846 8141	Storm Water
03N84294	Miami Gardens	11/7/2003	Simazine	<0.139	ug/l	0.139	0.556	SW 846 8141	Storm Water
03N84294	Miami Gardens	11/7/2003	Suspended Solids	<3.15	mg/l	3.15	12.6	SM 2540D	Storm Water
03N84294	Miami Gardens	11/7/2003	Temperature	27.7	deg c	0	0	EPA 170.1	Storm Water
03N84294	Miami Gardens	11/7/2003	Total Alkalinity	162	mg/l	1	4	EPA 310.1	Storm Water
03N82783	Miami Gardens	5/28/2003	Total Kjeldahl N2	0.603	mg/l	0.102	0.408	EPA 351.2	Storm Water
03N84294	Miami Gardens	11/7/2003	Total Kjeldahl N2	0.749	mg/l	0.102	0.408	EPA 351.2	Storm Water
03N82783	Miami Gardens	5/28/2003	Total Organic Carbon	6.33	mg/l	0.567	2.27	EPA 415.1	Storm Water
03N84294	Miami Gardens	11/7/2003	Total Organic Carbon	7.16	mg/l	0.567	2.27	EPA 415.1	Storm Water
03N82783	Miami Gardens	5/28/2003	Total Phosphorous	0.102	mg/l	0.009	0.036	EPA 365.4	Storm Water
03N84294	Miami Gardens	11/7/2003	Total Phosphorous	0.0760	mg/l	0.009	0.036	EPA 365.4	Storm Water
03N84294	Miami Gardens	11/7/2003	Turbidity	4.50	ntu	0.063	0.252	EPA 180.1	Storm Water
03N82783	Miami Gardens	5/28/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	Storm Water
03N82784	Miami Gardens	5/28/2003	V by ICP	<2.59	ug/l	2.59	10.4	EPA 200.7 GRP10	Storm Water
03N84293	Miami Gardens	11/7/2003	V by ICP	28.0	ug/l	2.59	10.4	EPA 200.7 GRP10	Storm Water
03N84294	Miami Gardens	11/7/2003	V by ICP	18.0	ug/l	2.59	10.4	EPA 200.7 GRP10	Storm Water
03N82783	Miami Gardens	5/28/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	Storm Water
03N82784	Miami Gardens	5/28/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	Storm Water
03N84293	Miami Gardens	11/7/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	Storm Water
03N84294	Miami Gardens	11/7/2003	Zn by ICP	<3.65	ug/l	3.65	14.6	EPA 200.7 GRP10	Storm Water

MDL = Minimum Detection Limit

PQL = Probable Quantitation Limit

< = less than the MDL for that analysis

ug/l = microgram/liter

mg/l = milligram/liter

degC = degrees Centigrade

umhos/cm@25C = micromhos/centimeter at 25 deg C

ntu = nephelometric turbidity unit

ICP = Inductively Coupled Plasma Spectrometry

HGA = Heated Graphite Atomization

ChloroA/PheoA Ratio = Chlorophyll A/Phaeophytin Ratio

Al = Aluminum

As = Arsenic

Ba = Barium

Ca = Calcium

Cd = Cadmium

Cl= Chloride

Cu = Copper

Fe = Iron

K = Potassium

Mn = Manganese

Mo = Molybdenum

Na = Sodium

Ni = Nickel

NO2 + NO3 = Nitrite +Nitrate

Pb = Lead

Se = Selenium

Total Kjeldhal N2 = Total Kjeldhal Nitrogen

V = Vanadium

Zn = Zinc

Appendix 3. Snake Warrior's Island Sediment Results. See figure 5 for site locations.

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83434	WETLAND 2	8/11/2003	1 MetNaphthalene	<0.120	mg/kg	0.12	0.48	SW 846 8270	SEDIMENT
03N83436	WETLAND 2	8/11/2003	1 MetNaphthalene	<0.120	mg/kg	0.12	0.48	SW 846 8270	SEDIMENT
03N83438	WETLAND 2	8/11/2003	1 MetNaphthalene	<0.120	mg/kg	0.12	0.48	SW 846 8270	SEDIMENT
03N83428	WETLAND 3	8/11/2003	1 MetNaphthalene	<0.120	mg/kg	0.12	0.48	SW 846 8270	SEDIMENT
03N83430	WETLAND 3	8/11/2003	1 MetNaphthalene	<0.120	mg/kg	0.12	0.48	SW 846 8270	SEDIMENT
03N83432	WETLAND 3	8/11/2003	1 MetNaphthalene	<0.120	mg/kg	0.12	0.48	SW 846 8270	SEDIMENT
03N83440	WETLAND 5A	8/11/2003	1 MetNaphthalene	<0.120	mg/kg	0.12	0.48	SW 846 8270	SEDIMENT
03N83442	WETLAND 5A	8/11/2003	1 MetNaphthalene	<0.120	mg/kg	0.12	0.48	SW 846 8270	SEDIMENT
03N84563	WETLAND 2	12/9/2003	1 MetNaphthalene	<0.132	mg/kg	0.132	0.528	SW 846 8270	SEDIMENT
03N84565	WETLAND 2	12/9/2003	1 MetNaphthalene	<0.132	mg/kg	0.132	0.528	SW 846 8270	SEDIMENT
03N84567	WETLAND 2	12/9/2003	1 MetNaphthalene	<0.132	mg/kg	0.132	0.528	SW 846 8270	SEDIMENT
03N84570	WETLAND 3	12/9/2003	1 MetNaphthalene	<0.132	mg/kg	0.132	0.528	SW 846 8270	SEDIMENT
03N84572	WETLAND 3	12/9/2003	1 MetNaphthalene	<0.132	mg/kg	0.132	0.528	SW 846 8270	SEDIMENT
03N84574	WETLAND 3	12/9/2003	1 MetNaphthalene	<0.132	mg/kg	0.132	0.528	SW 846 8270	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	1 MetNaphthalene	<0.132	mg/kg	0.132	0.528	SW 846 8270	SEDIMENT
03N84558	WETLAND 5A	12/9/2003	1 MetNaphthalene	<0.132	mg/kg	0.132	0.528	SW 846 8270	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	1 MetNaphthalene	<0.132	mg/kg	0.132	0.528	SW 846 8270	SEDIMENT
03N83434	WETLAND 2	8/11/2003	2 MetNaphthalene	<0.120	mg/kg	0.12	0.48	SW 846 8270	SEDIMENT
03N83436	WETLAND 2	8/11/2003	2 MetNaphthalene	<0.120	mg/kg	0.12	0.48	SW 846 8270	SEDIMENT
03N83438	WETLAND 2	8/11/2003	2 MetNaphthalene	<0.120	mg/kg	0.12	0.48	SW 846 8270	SEDIMENT
03N83428	WETLAND 3	8/11/2003	2 MetNaphthalene	<0.120	mg/kg	0.12	0.48	SW 846 8270	SEDIMENT
03N83430	WETLAND 3	8/11/2003	2 MetNaphthalene	<0.120	mg/kg	0.12	0.48	SW 846 8270	SEDIMENT
03N83432	WETLAND 3	8/11/2003	2 MetNaphthalene	<0.120	mg/kg	0.12	0.48	SW 846 8270	SEDIMENT
03N83440	WETLAND 5A	8/11/2003	2 MetNaphthalene	<0.120	mg/kg	0.12	0.48	SW 846 8270	SEDIMENT
03N83442	WETLAND 5A	8/11/2003	2 MetNaphthalene	<0.120	mg/kg	0.12	0.48	SW 846 8270	SEDIMENT
03N84563	WETLAND 2	12/9/2003	2 MetNaphthalene	<0.248	mg/kg	0.248	0.992	SW 846 8270	SEDIMENT
03N84565	WETLAND 2	12/9/2003	2 MetNaphthalene	<0.248	mg/kg	0.248	0.992	SW 846 8270	SEDIMENT
03N84567	WETLAND 2	12/9/2003	2 MetNaphthalene	<0.248	mg/kg	0.248	0.992	SW 846 8270	SEDIMENT

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84570	WETLAND 3	12/9/2003	2 MetNaphthalene	<0.248	mg/kg	0.248	0.992	SW 846 8270	SEDIMENT
03N84572	WETLAND 3	12/9/2003	2 MetNaphthalene	<0.248	mg/kg	0.248	0.992	SW 846 8270	SEDIMENT
03N84574	WETLAND 3	12/9/2003	2 MetNaphthalene	<0.248	mg/kg	0.248	0.992	SW 846 8270	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	2 MetNaphthalene	<0.248	mg/kg	0.248	0.992	SW 846 8270	SEDIMENT
03N84558	WETLAND 5A	12/9/2003	2 MetNaphthalene	<0.248	mg/kg	0.248	0.992	SW 846 8270	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	2 MetNaphthalene	<0.248	mg/kg	0.248	0.992	SW 846 8270	SEDIMENT
03N83434	WETLAND 2	8/11/2003	Acenaphthene	<0.136	mg/kg	0.136	0.544	SW 846 8270	SEDIMENT
03N83436	WETLAND 2	8/11/2003	Acenaphthene	<0.136	mg/kg	0.136	0.544	SW 846 8270	SEDIMENT
03N83438	WETLAND 2	8/11/2003	Acenaphthene	<0.136	mg/kg	0.136	0.544	SW 846 8270	SEDIMENT
03N83428	WETLAND 3	8/11/2003	Acenaphthene	<0.136	mg/kg	0.136	0.544	SW 846 8270	SEDIMENT
03N83430	WETLAND 3	8/11/2003	Acenaphthene	<0.136	mg/kg	0.136	0.544	SW 846 8270	SEDIMENT
03N83432	WETLAND 3	8/11/2003	Acenaphthene	<0.136	mg/kg	0.136	0.544	SW 846 8270	SEDIMENT
03N83440	WETLAND 5A	8/11/2003	Acenaphthene	<0.136	mg/kg	0.136	0.544	SW 846 8270	SEDIMENT
03N83442	WETLAND 5A	8/11/2003	Acenaphthene	<0.136	mg/kg	0.136	0.544	SW 846 8270	SEDIMENT
03N84563	WETLAND 2	12/9/2003	Acenaphthene	<0.148	mg/kg	0.148	0.592	SW 846 8270	SEDIMENT
03N84565	WETLAND 2	12/9/2003	Acenaphthene	<0.148	mg/kg	0.148	0.592	SW 846 8270	SEDIMENT
03N84567	WETLAND 2	12/9/2003	Acenaphthene	<0.148	mg/kg	0.148	0.592	SW 846 8270	SEDIMENT
03N84570	WETLAND 3	12/9/2003	Acenaphthene	<0.148	mg/kg	0.148	0.592	SW 846 8270	SEDIMENT
03N84572	WETLAND 3	12/9/2003	Acenaphthene	<0.148	mg/kg	0.148	0.592	SW 846 8270	SEDIMENT
03N84574	WETLAND 3	12/9/2003	Acenaphthene	<0.148	mg/kg	0.148	0.592	SW 846 8270	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	Acenaphthene	<0.148	mg/kg	0.148	0.592	SW 846 8270	SEDIMENT
03N84558	WETLAND 5A	12/9/2003	Acenaphthene	<0.148	mg/kg	0.148	0.592	SW 846 8270	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	Acenaphthene	<0.148	mg/kg	0.148	0.592	SW 846 8270	SEDIMENT
03N83434	WETLAND 2	8/11/2003	Acenaphthylene	<0.160	mg/kg	0.16	0.64	SW 846 8270	SEDIMENT
03N83436	WETLAND 2	8/11/2003	Acenaphthylene	<0.160	mg/kg	0.16	0.64	SW 846 8270	SEDIMENT
03N83438	WETLAND 2	8/11/2003	Acenaphthylene	<0.160	mg/kg	0.16	0.64	SW 846 8270	SEDIMENT
03N83428	WETLAND 3	8/11/2003	Acenaphthylene	<0.160	mg/kg	0.16	0.64	SW 846 8270	SEDIMENT
03N83430	WETLAND 3	8/11/2003	Acenaphthylene	<0.160	mg/kg	0.16	0.64	SW 846 8270	SEDIMENT
03N83432	WETLAND 3	8/11/2003	Acenaphthylene	<0.160	mg/kg	0.16	0.64	SW 846 8270	SEDIMENT
03N83440	WETLAND 5A	8/11/2003	Acenaphthylene	<0.160	mg/kg	0.16	0.64	SW 846 8270	SEDIMENT
03N83442	WETLAND 5A	8/11/2003	Acenaphthylene	<0.160	mg/kg	0.16	0.64	SW 846 8270	SEDIMENT

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84563	WETLAND 2	12/9/2003	Acenaphthylene	<0.161	mg/kg	0.161	0.644	SW 846 8270	SEDIMENT
03N84565	WETLAND 2	12/9/2003	Acenaphthylene	<0.161	mg/kg	0.161	0.644	SW 846 8270	SEDIMENT
03N84567	WETLAND 2	12/9/2003	Acenaphthylene	<0.161	mg/kg	0.161	0.644	SW 846 8270	SEDIMENT
03N84570	WETLAND 3	12/9/2003	Acenaphthylene	<0.161	mg/kg	0.161	0.644	SW 846 8270	SEDIMENT
03N84572	WETLAND 3	12/9/2003	Acenaphthylene	<0.161	mg/kg	0.161	0.644	SW 846 8270	SEDIMENT
03N84574	WETLAND 3	12/9/2003	Acenaphthylene	<0.161	mg/kg	0.161	0.644	SW 846 8270	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	Acenaphthylene	<0.161	mg/kg	0.161	0.644	SW 846 8270	SEDIMENT
03N84558	WETLAND 5A	12/9/2003	Acenaphthylene	<0.161	mg/kg	0.161	0.644	SW 846 8270	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	Acenaphthylene	<0.161	mg/kg	0.161	0.644	SW 846 8270	SEDIMENT
03N83433	WETLAND 2	8/11/2003	Al by ICP	4710	mg/kg	0.954	3.82	SW 846 6010B NC	SEDIMENT
03N83435	WETLAND 2	8/11/2003	Al by ICP	5580	mg/kg	0.954	3.82	SW 846 6010B NC	SEDIMENT
03N83437	WETLAND 2	8/11/2003	Al by ICP	5050	mg/kg	0.954	3.82	SW 846 6010B NC	SEDIMENT
03N83427	WETLAND 3	8/11/2003	Al by ICP	2810	mg/kg	0.954	3.82	SW 846 6010B NC	SEDIMENT
03N83429	WETLAND 3	8/11/2003	Al by ICP	4860	mg/kg	0.954	3.82	SW 846 6010B NC	SEDIMENT
03N83431	WETLAND 3	8/11/2003	Al by ICP	2730	mg/kg	0.954	3.82	SW 846 6010B NC	SEDIMENT
03N83441	WETLAND 5A	8/11/2003	Al by ICP	1570	mg/kg	0.954	3.82	SW 846 6010B NC	SEDIMENT
03N83439	WETLAND 5A	8/11/2003	Al by ICP	528	mg/kg	0.954	3.82	SW 846 6010B NC	SEDIMENT
03N84563	WETLAND 2	12/9/2003	Al by ICP	8720	mg/kg	0.954	3.82	SW 846 6010B NC	SEDIMENT
03N84565	WETLAND 2	12/9/2003	Al by ICP	6760	mg/kg	0.954	3.82	SW 846 6010B NC	SEDIMENT
03N84567	WETLAND 2	12/9/2003	Al by ICP	10700	mg/kg	0.954	3.82	SW 846 6010B NC	SEDIMENT
03N84570	WETLAND 3	12/9/2003	Al by ICP	3300	mg/kg	0.954	3.82	SW 846 6010B NC	SEDIMENT
03N84572	WETLAND 3	12/9/2003	Al by ICP	1560	mg/kg	0.954	3.82	SW 846 6010B NC	SEDIMENT
03N84574	WETLAND 3	12/9/2003	Al by ICP	1910	mg/kg	0.954	3.82	SW 846 6010B NC	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	Al by ICP	4810	mg/kg	0.954	3.82	SW 846 6010B NC	SEDIMENT
03N84558	WETLAND 5A	12/9/2003	Al by ICP	5430	mg/kg	0.954	3.82	SW 846 6010B NC	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	Al by ICP	6390	mg/kg	0.954	3.82	SW 846 6010B NC	SEDIMENT
03N83434	WETLAND 2	8/11/2003	Anthracene	<0.164	mg/kg	0.164	0.656	SW 846 8270	SEDIMENT
03N83436	WETLAND 2	8/11/2003	Anthracene	<0.164	mg/kg	0.164	0.656	SW 846 8270	SEDIMENT
03N83438	WETLAND 2	8/11/2003	Anthracene	<0.164	mg/kg	0.164	0.656	SW 846 8270	SEDIMENT
03N83428	WETLAND 3	8/11/2003	Anthracene	<0.164	mg/kg	0.164	0.656	SW 846 8270	SEDIMENT
03N83430	WETLAND 3	8/11/2003	Anthracene	<0.164	mg/kg	0.164	0.656	SW 846 8270	SEDIMENT

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83432	WETLAND 3	8/11/2003	Anthracene	<0.164	mg/kg	0.164	0.656	SW 846 8270	SEDIMENT
03N83440	WETLAND 5A	8/11/2003	Anthracene	<0.164	mg/kg	0.164	0.656	SW 846 8270	SEDIMENT
03N83442	WETLAND 5A	8/11/2003	Anthracene	<0.164	mg/kg	0.164	0.656	SW 846 8270	SEDIMENT
03N84563	WETLAND 2	12/9/2003	Anthracene	<0.114	mg/kg	0.114	0.455	SW 846 8270	SEDIMENT
03N84565	WETLAND 2	12/9/2003	Anthracene	<0.114	mg/kg	0.114	0.455	SW 846 8270	SEDIMENT
03N84567	WETLAND 2	12/9/2003	Anthracene	<0.114	mg/kg	0.114	0.455	SW 846 8270	SEDIMENT
03N84570	WETLAND 3	12/9/2003	Anthracene	<0.114	mg/kg	0.114	0.455	SW 846 8270	SEDIMENT
03N84572	WETLAND 3	12/9/2003	Anthracene	<0.114	mg/kg	0.114	0.455	SW 846 8270	SEDIMENT
03N84574	WETLAND 3	12/9/2003	Anthracene	<0.114	mg/kg	0.114	0.455	SW 846 8270	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	Anthracene	<0.114	mg/kg	0.114	0.455	SW 846 8270	SEDIMENT
03N84558	WETLAND 5A	12/9/2003	Anthracene	<0.114	mg/kg	0.114	0.455	SW 846 8270	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	Anthracene	<0.114	mg/kg	0.114	0.455	SW 846 8270	SEDIMENT
03N83433	WETLAND 2	8/11/2003	As - HGA	4.63	mg/kg	0.556	2.22	SW 846 7061 NC	SEDIMENT
03N83435	WETLAND 2	8/11/2003	As - HGA	3.27	mg/kg	0.556	2.22	SW 846 7061 NC	SEDIMENT
03N83437	WETLAND 2	8/11/2003	As - HGA	2.95	mg/kg	0.556	2.22	SW 846 7061 NC	SEDIMENT
03N83427	WETLAND 3	8/11/2003	As - HGA	4.13	mg/kg	0.556	2.22	SW 846 7061 NC	SEDIMENT
03N83429	WETLAND 3	8/11/2003	As - HGA	1.97	mg/kg	0.556	2.22	SW 846 7061 NC	SEDIMENT
03N83431	WETLAND 3	8/11/2003	As - HGA	2.69	mg/kg	0.556	2.22	SW 846 7061 NC	SEDIMENT
03N83441	WETLAND 5A	8/11/2003	As - HGA	<0.556	mg/kg	0.556	2.22	SW 846 7061 NC	SEDIMENT
03N83439	WETLAND 5A	8/11/2003	As - HGA	<0.556	mg/kg	0.556	2.22	SW 846 7061 NC	SEDIMENT
03N84563	WETLAND 2	12/9/2003	As - HGA	9.40	mg/kg	0.556	2.22	SW 846 7060	SEDIMENT
03N84565	WETLAND 2	12/9/2003	As - HGA	5.11	mg/kg	0.556	2.22	SW 846 7060	SEDIMENT
03N84567	WETLAND 2	12/9/2003	As - HGA	6.59	mg/kg	0.556	2.22	SW 846 7060	SEDIMENT
03N84570	WETLAND 3	12/9/2003	As - HGA	2.45	mg/kg	0.556	2.22	SW 846 7060	SEDIMENT
03N84572	WETLAND 3	12/9/2003	As - HGA	1.30	mg/kg	0.556	2.22	SW 846 7060	SEDIMENT
03N84574	WETLAND 3	12/9/2003	As - HGA	1.13	mg/kg	0.556	2.22	SW 846 7060	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	As - HGA	3.01	mg/kg	0.556	2.22	SW 846 7060	SEDIMENT
03N84558	WETLAND 5A	12/9/2003	As - HGA	2.83	mg/kg	0.556	2.22	SW 846 7060	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	As - HGA	2.48	mg/kg	0.556	2.22	SW 846 7060	SEDIMENT
03N84564	WETLAND 2	12/9/2003	Atrazine	<0.0160	mg/kg	0.016	0.064	SW 846 8141	SEDIMENT
03N84566	WETLAND 2	12/9/2003	Atrazine	<0.0160	mg/kg	0.016	0.064	SW 846 8141	SEDIMENT

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84568	WETLAND 2	12/9/2003	Atrazine	<0.0160	mg/kg	0.016	0.064	SW 846 8141	SEDIMENT
03N84571	WETLAND 3	12/9/2003	Atrazine	<0.0160	mg/kg	0.016	0.064	SW 846 8141	SEDIMENT
03N84573	WETLAND 3	12/9/2003	Atrazine	<0.0160	mg/kg	0.016	0.064	SW 846 8141	SEDIMENT
03N84575	WETLAND 3	12/9/2003	Atrazine	<0.0160	mg/kg	0.016	0.064	SW 846 8141	SEDIMENT
03N84557	WETLAND 5A	12/9/2003	Atrazine	<0.0160	mg/kg	0.016	0.064	SW 846 8141	SEDIMENT
03N84559	WETLAND 5A	12/9/2003	Atrazine	<0.0160	mg/kg	0.016	0.064	SW 846 8141	SEDIMENT
03N84561	WETLAND 5A	12/9/2003	Atrazine	<0.0160	mg/kg	0.016	0.064	SW 846 8141	SEDIMENT
03N84564	WETLAND 2	12/9/2003	Azinphos Methyl	<0.0460	mg/kg	0.046	0.184	SW 846 8141	SEDIMENT
03N84566	WETLAND 2	12/9/2003	Azinphos Methyl	<0.0460	mg/kg	0.046	0.184	SW 846 8141	SEDIMENT
03N84568	WETLAND 2	12/9/2003	Azinphos Methyl	<0.0460	mg/kg	0.046	0.184	SW 846 8141	SEDIMENT
03N84571	WETLAND 3	12/9/2003	Azinphos Methyl	<0.0460	mg/kg	0.046	0.184	SW 846 8141	SEDIMENT
03N84573	WETLAND 3	12/9/2003	Azinphos Methyl	<0.0460	mg/kg	0.046	0.184	SW 846 8141	SEDIMENT
03N84575	WETLAND 3	12/9/2003	Azinphos Methyl	<0.0460	mg/kg	0.046	0.184	SW 846 8141	SEDIMENT
03N84557	WETLAND 5A	12/9/2003	Azinphos Methyl	<0.0460	mg/kg	0.046	0.184	SW 846 8141	SEDIMENT
03N84559	WETLAND 5A	12/9/2003	Azinphos Methyl	<0.0460	mg/kg	0.046	0.184	SW 846 8141	SEDIMENT
03N84561	WETLAND 5A	12/9/2003	Azinphos Methyl	<0.0460	mg/kg	0.046	0.184	SW 846 8141	SEDIMENT
03N83433	WETLAND 2	8/11/2003	Ba by ICP	22.5	mg/kg	0.825	3.3	SW 846 6010B	SEDIMENT
03N83435	WETLAND 2	8/11/2003	Ba by ICP	24.4	mg/kg	0.825	3.3	SW 846 6010B	SEDIMENT
03N83437	WETLAND 2	8/11/2003	Ba by ICP	27.1	mg/kg	0.825	3.3	SW 846 6010B	SEDIMENT
03N83427	WETLAND 3	8/11/2003	Ba by ICP	20.5	mg/kg	0.825	3.3	SW 846 6010B	SEDIMENT
03N83429	WETLAND 3	8/11/2003	Ba by ICP	22.7	mg/kg	0.825	3.3	SW 846 6010B	SEDIMENT
03N83431	WETLAND 3	8/11/2003	Ba by ICP	28.4	mg/kg	0.825	3.3	SW 846 6010B	SEDIMENT
03N83441	WETLAND 5A	8/11/2003	Ba by ICP	4.21	mg/kg	0.825	3.3	SW 846 6010B	SEDIMENT
03N83439	WETLAND 5A	8/11/2003	Ba by ICP	<0.825	mg/kg	0.825	3.3	SW 846 6010B	SEDIMENT
03N84563	WETLAND 2	12/9/2003	Ba by ICP	18.3	mg/kg	0.825	3.3	SW 846 6010B	SEDIMENT
03N84565	WETLAND 2	12/9/2003	Ba by ICP	21.1	mg/kg	0.825	3.3	SW 846 6010B	SEDIMENT
03N84567	WETLAND 2	12/9/2003	Ba by ICP	27.5	mg/kg	0.825	3.3	SW 846 6010B	SEDIMENT
03N84570	WETLAND 3	12/9/2003	Ba by ICP	11.9	mg/kg	0.825	3.3	SW 846 6010B	SEDIMENT
03N84572	WETLAND 3	12/9/2003	Ba by ICP	4.08	mg/kg	0.825	3.3	SW 846 6010B	SEDIMENT
03N84574	WETLAND 3	12/9/2003	Ba by ICP	12.5	mg/kg	0.825	3.3	SW 846 6010B	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	Ba by ICP	13.1	mg/kg	0.825	3.3	SW 846 6010B	SEDIMENT

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84558	WETLAND 5A	12/9/2003	Ba by ICP	10.5	mg/kg	0.825	3.3	SW 846 6010B	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	Ba by ICP	12.9	mg/kg	0.825	3.3	SW 846 6010B	SEDIMENT
03N83433	WETLAND 2	8/11/2003	Be by ICP	<0.0110	mg/kg	0.011	0.044	SW 846 6010B NC	SEDIMENT
03N83435	WETLAND 2	8/11/2003	Be by ICP	<0.0110	mg/kg	0.011	0.044	SW 846 6010B NC	SEDIMENT
03N83437	WETLAND 2	8/11/2003	Be by ICP	<0.0110	mg/kg	0.011	0.044	SW 846 6010B NC	SEDIMENT
03N83427	WETLAND 3	8/11/2003	Be by ICP	<0.0110	mg/kg	0.011	0.044	SW 846 6010B NC	SEDIMENT
03N83429	WETLAND 3	8/11/2003	Be by ICP	<0.0110	mg/kg	0.011	0.044	SW 846 6010B NC	SEDIMENT
03N83431	WETLAND 3	8/11/2003	Be by ICP	<0.0110	mg/kg	0.011	0.044	SW 846 6010B NC	SEDIMENT
03N83441	WETLAND 5A	8/11/2003	Be by ICP	<0.0110	mg/kg	0.011	0.044	SW 846 6010B NC	SEDIMENT
03N83439	WETLAND 5A	8/11/2003	Be by ICP	<0.0110	mg/kg	0.011	0.044	SW 846 6010B NC	SEDIMENT
03N84563	WETLAND 2	12/9/2003	Be by ICP	<0.0110	mg/kg	0.011	0.044	SW 846 6010B NC	SEDIMENT
03N84565	WETLAND 2	12/9/2003	Be by ICP	<0.0110	mg/kg	0.011	0.044	SW 846 6010B NC	SEDIMENT
03N84567	WETLAND 2	12/9/2003	Be by ICP	<0.0110	mg/kg	0.011	0.044	SW 846 6010B NC	SEDIMENT
03N84570	WETLAND 3	12/9/2003	Be by ICP	<0.0110	mg/kg	0.011	0.044	SW 846 6010B NC	SEDIMENT
03N84572	WETLAND 3	12/9/2003	Be by ICP	<0.0110	mg/kg	0.011	0.044	SW 846 6010B NC	SEDIMENT
03N84574	WETLAND 3	12/9/2003	Be by ICP	<0.0110	mg/kg	0.011	0.044	SW 846 6010B NC	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	Be by ICP	<0.0110	mg/kg	0.011	0.044	SW 846 6010B NC	SEDIMENT
03N84558	WETLAND 5A	12/9/2003	Be by ICP	<0.0110	mg/kg	0.011	0.044	SW 846 6010B NC	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	Be by ICP	<0.0110	mg/kg	0.011	0.044	SW 846 6010B NC	SEDIMENT
03N83434	WETLAND 2	8/11/2003	Benzo(GHI)Perylene	0.337	mg/kg	0.247	0.988	SW 846 8270	SEDIMENT
03N83436	WETLAND 2	8/11/2003	Benzo(GHI)Perylene	<0.247	mg/kg	0.247	0.988	SW 846 8270	SEDIMENT
03N83438	WETLAND 2	8/11/2003	Benzo(GHI)Perylene	<0.247	mg/kg	0.247	0.988	SW 846 8270	SEDIMENT
03N83428	WETLAND 3	8/11/2003	Benzo(GHI)Perylene	<0.247	mg/kg	0.247	0.988	SW 846 8270	SEDIMENT
03N83430	WETLAND 3	8/11/2003	Benzo(GHI)Perylene	<0.247	mg/kg	0.247	0.988	SW 846 8270	SEDIMENT
03N83432	WETLAND 3	8/11/2003	Benzo(GHI)Perylene	<0.247	mg/kg	0.247	0.988	SW 846 8270	SEDIMENT
03N83440	WETLAND 5A	8/11/2003	Benzo(GHI)Perylene	<0.247	mg/kg	0.247	0.988	SW 846 8270	SEDIMENT
03N83442	WETLAND 5A	8/11/2003	Benzo(GHI)Perylene	<0.247	mg/kg	0.247	0.988	SW 846 8270	SEDIMENT
03N84563	WETLAND 2	12/9/2003	Benzo(GHI)Perylene	<0.126	mg/kg	0.126	0.504	SW 846 8270	SEDIMENT
03N84565	WETLAND 2	12/9/2003	Benzo(GHI)Perylene	<0.126	mg/kg	0.126	0.504	SW 846 8270	SEDIMENT
03N84567	WETLAND 2	12/9/2003	Benzo(GHI)Perylene	<0.126	mg/kg	0.126	0.504	SW 846 8270	SEDIMENT
03N84570	WETLAND 3	12/9/2003	Benzo(GHI)Perylene	<0.126	mg/kg	0.126	0.504	SW 846 8270	SEDIMENT

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84572	WETLAND 3	12/9/2003	Benzo(GHI)Perylene	<0.126	mg/kg	0.126	0.504	SW 846 8270	SEDIMENT
03N84574	WETLAND 3	12/9/2003	Benzo(GHI)Perylene	<0.126	mg/kg	0.126	0.504	SW 846 8270	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	Benzo(GHI)Perylene	<0.126	mg/kg	0.126	0.504	SW 846 8270	SEDIMENT
03N84558	WETLAND 5A	12/9/2003	Benzo(GHI)Perylene	<0.126	mg/kg	0.126	0.504	SW 846 8270	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	Benzo(GHI)Perylene	<0.126	mg/kg	0.126	0.504	SW 846 8270	SEDIMENT
03N83434	WETLAND 2	8/11/2003	BenzoAAnthracene	0.165	mg/kg	0.116	0.464	SW 846 8270	SEDIMENT
03N83436	WETLAND 2	8/11/2003	BenzoAAnthracene	<0.116	mg/kg	0.116	0.464	SW 846 8270	SEDIMENT
03N83438	WETLAND 2	8/11/2003	BenzoAAnthracene	<0.116	mg/kg	0.116	0.464	SW 846 8270	SEDIMENT
03N83428	WETLAND 3	8/11/2003	BenzoAAnthracene	<0.116	mg/kg	0.116	0.464	SW 846 8270	SEDIMENT
03N83430	WETLAND 3	8/11/2003	BenzoAAnthracene	<0.116	mg/kg	0.116	0.464	SW 846 8270	SEDIMENT
03N83432	WETLAND 3	8/11/2003	BenzoAAnthracene	<0.116	mg/kg	0.116	0.464	SW 846 8270	SEDIMENT
03N83440	WETLAND 5A	8/11/2003	BenzoAAnthracene	<0.116	mg/kg	0.116	0.464	SW 846 8270	SEDIMENT
03N83442	WETLAND 5A	8/11/2003	BenzoAAnthracene	<0.116	mg/kg	0.116	0.464	SW 846 8270	SEDIMENT
03N84563	WETLAND 2	12/9/2003	BenzoAAnthracene	<0.0900	mg/kg	0.09	0.36	SW 846 8270	SEDIMENT
03N84565	WETLAND 2	12/9/2003	BenzoAAnthracene	<0.0900	mg/kg	0.09	0.36	SW 846 8270	SEDIMENT
03N84567	WETLAND 2	12/9/2003	BenzoAAnthracene	<0.0900	mg/kg	0.09	0.36	SW 846 8270	SEDIMENT
03N84570	WETLAND 3	12/9/2003	BenzoAAnthracene	<0.0900	mg/kg	0.09	0.36	SW 846 8270	SEDIMENT
03N84572	WETLAND 3	12/9/2003	BenzoAAnthracene	<0.0900	mg/kg	0.09	0.36	SW 846 8270	SEDIMENT
03N84574	WETLAND 3	12/9/2003	BenzoAAnthracene	<0.0900	mg/kg	0.09	0.36	SW 846 8270	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	BenzoAAnthracene	<0.0900	mg/kg	0.09	0.36	SW 846 8270	SEDIMENT
03N84558	WETLAND 5A	12/9/2003	BenzoAAnthracene	<0.0900	mg/kg	0.09	0.36	SW 846 8270	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	BenzoAAnthracene	<0.0900	mg/kg	0.09	0.36	SW 846 8270	SEDIMENT
03N83434	WETLAND 2	8/11/2003	BenzoAPyrene	0.251	mg/kg	0.164	0.656	SW 846 8270	SEDIMENT
03N83436	WETLAND 2	8/11/2003	BenzoAPyrene	0.203	mg/kg	0.164	0.656	SW 846 8270	SEDIMENT
03N83438	WETLAND 2	8/11/2003	BenzoAPyrene	<0.164	mg/kg	0.164	0.656	SW 846 8270	SEDIMENT
03N83428	WETLAND 3	8/11/2003	BenzoAPyrene	<0.164	mg/kg	0.164	0.656	SW 846 8270	SEDIMENT
03N83430	WETLAND 3	8/11/2003	BenzoAPyrene	<0.164	mg/kg	0.164	0.656	SW 846 8270	SEDIMENT
03N83432	WETLAND 3	8/11/2003	BenzoAPyrene	<0.164	mg/kg	0.164	0.656	SW 846 8270	SEDIMENT
03N83440	WETLAND 5A	8/11/2003	BenzoAPyrene	<0.164	mg/kg	0.164	0.656	SW 846 8270	SEDIMENT
03N83442	WETLAND 5A	8/11/2003	BenzoAPyrene	0.192	mg/kg	0.164	0.656	SW 846 8270	SEDIMENT
03N84563	WETLAND 2	12/9/2003	BenzoAPyrene	<0.104	mg/kg	0.104	0.414	SW 846 8270	SEDIMENT

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84565	WETLAND 2	12/9/2003	BenzoAPyrene	<0.104	mg/kg	0.104	0.414	SW 846 8270	SEDIMENT
03N84567	WETLAND 2	12/9/2003	BenzoAPyrene	<0.104	mg/kg	0.104	0.414	SW 846 8270	SEDIMENT
03N84570	WETLAND 3	12/9/2003	BenzoAPyrene	<0.104	mg/kg	0.104	0.414	SW 846 8270	SEDIMENT
03N84572	WETLAND 3	12/9/2003	BenzoAPyrene	<0.104	mg/kg	0.104	0.414	SW 846 8270	SEDIMENT
03N84574	WETLAND 3	12/9/2003	BenzoAPyrene	<0.104	mg/kg	0.104	0.414	SW 846 8270	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	BenzoAPyrene	<0.104	mg/kg	0.104	0.414	SW 846 8270	SEDIMENT
03N84558	WETLAND 5A	12/9/2003	BenzoAPyrene	<0.104	mg/kg	0.104	0.414	SW 846 8270	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	BenzoAPyrene	<0.104	mg/kg	0.104	0.414	SW 846 8270	SEDIMENT
03N83434	WETLAND 2	8/11/2003	BenzoBFlAnthene	0.443	mg/kg	0.173	0.692	SW 846 8270	SEDIMENT
03N83436	WETLAND 2	8/11/2003	BenzoBFlAnthene	0.288	mg/kg	0.173	0.692	SW 846 8270	SEDIMENT
03N83438	WETLAND 2	8/11/2003	BenzoBFlAnthene	0.255	mg/kg	0.173	0.692	SW 846 8270	SEDIMENT
03N83428	WETLAND 3	8/11/2003	BenzoBFlAnthene	<0.173	mg/kg	0.173	0.692	SW 846 8270	SEDIMENT
03N83430	WETLAND 3	8/11/2003	BenzoBFlAnthene	<0.173	mg/kg	0.173	0.692	SW 846 8270	SEDIMENT
03N83432	WETLAND 3	8/11/2003	BenzoBFlAnthene	<0.173	mg/kg	0.173	0.692	SW 846 8270	SEDIMENT
03N83440	WETLAND 5A	8/11/2003	BenzoBFlAnthene	<0.173	mg/kg	0.173	0.692	SW 846 8270	SEDIMENT
03N83442	WETLAND 5A	8/11/2003	BenzoBFlAnthene	0.292	mg/kg	0.173	0.692	SW 846 8270	SEDIMENT
03N84563	WETLAND 2	12/9/2003	BenzoBFlAnthene	<0.0940	mg/kg	0.094	0.376	SW 846 8270	SEDIMENT
03N84565	WETLAND 2	12/9/2003	BenzoBFlAnthene	<0.0940	mg/kg	0.094	0.376	SW 846 8270	SEDIMENT
03N84567	WETLAND 2	12/9/2003	BenzoBFlAnthene	<0.0940	mg/kg	0.094	0.376	SW 846 8270	SEDIMENT
03N84570	WETLAND 3	12/9/2003	BenzoBFlAnthene	<0.0940	mg/kg	0.094	0.376	SW 846 8270	SEDIMENT
03N84572	WETLAND 3	12/9/2003	BenzoBFlAnthene	<0.0940	mg/kg	0.094	0.376	SW 846 8270	SEDIMENT
03N84574	WETLAND 3	12/9/2003	BenzoBFlAnthene	<0.0940	mg/kg	0.094	0.376	SW 846 8270	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	BenzoBFlAnthene	<0.0940	mg/kg	0.094	0.376	SW 846 8270	SEDIMENT
03N84558	WETLAND 5A	12/9/2003	BenzoBFlAnthene	<0.0940	mg/kg	0.094	0.376	SW 846 8270	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	BenzoBFlAnthene	<0.0940	mg/kg	0.094	0.376	SW 846 8270	SEDIMENT
03N83434	WETLAND 2	8/11/2003	BenzoKFluoroanthene	<0.567	mg/kg	0.567	2.27	SW 846 8270	SEDIMENT
03N83436	WETLAND 2	8/11/2003	BenzoKFluoroanthene	<0.567	mg/kg	0.567	2.27	SW 846 8270	SEDIMENT
03N83438	WETLAND 2	8/11/2003	BenzoKFluoroanthene	<0.567	mg/kg	0.567	2.27	SW 846 8270	SEDIMENT
03N83428	WETLAND 3	8/11/2003	BenzoKFluoroanthene	<0.567	mg/kg	0.567	2.27	SW 846 8270	SEDIMENT
03N83430	WETLAND 3	8/11/2003	BenzoKFluoroanthene	<0.567	mg/kg	0.567	2.27	SW 846 8270	SEDIMENT
03N83432	WETLAND 3	8/11/2003	BenzoKFluoroanthene	<0.567	mg/kg	0.567	2.27	SW 846 8270	SEDIMENT

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83440	WETLAND 5A	8/11/2003	BenzoKFluoroanthene	<0.567	mg/kg	0.567	2.27	SW 846 8270	SEDIMENT
03N83442	WETLAND 5A	8/11/2003	BenzoKFluoroanthene	<0.567	mg/kg	0.567	2.27	SW 846 8270	SEDIMENT
03N84563	WETLAND 2	12/9/2003	BenzoKFluoroanthene	<0.391	mg/kg	0.391	1.56	SW 846 8270	SEDIMENT
03N84565	WETLAND 2	12/9/2003	BenzoKFluoroanthene	<0.391	mg/kg	0.391	1.56	SW 846 8270	SEDIMENT
03N84567	WETLAND 2	12/9/2003	BenzoKFluoroanthene	<0.391	mg/kg	0.391	1.56	SW 846 8270	SEDIMENT
03N84570	WETLAND 3	12/9/2003	BenzoKFluoroanthene	<0.391	mg/kg	0.391	1.56	SW 846 8270	SEDIMENT
03N84572	WETLAND 3	12/9/2003	BenzoKFluoroanthene	<0.391	mg/kg	0.391	1.56	SW 846 8270	SEDIMENT
03N84574	WETLAND 3	12/9/2003	BenzoKFluoroanthene	<0.391	mg/kg	0.391	1.56	SW 846 8270	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	BenzoKFluoroanthene	<0.391	mg/kg	0.391	1.56	SW 846 8270	SEDIMENT
03N84558	WETLAND 5A	12/9/2003	BenzoKFluoroanthene	<0.391	mg/kg	0.391	1.56	SW 846 8270	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	BenzoKFluoroanthene	<0.391	mg/kg	0.391	1.56	SW 846 8270	SEDIMENT
03N83433	WETLAND 2	8/11/2003	Ca by ICP	92100	mg/kg	41	164	SW 846 6010B NC	SEDIMENT
03N83435	WETLAND 2	8/11/2003	Ca by ICP	123000	mg/kg	41	164	SW 846 6010B NC	SEDIMENT
03N83437	WETLAND 2	8/11/2003	Ca by ICP	88900	mg/kg	41	164	SW 846 6010B NC	SEDIMENT
03N83427	WETLAND 3	8/11/2003	Ca by ICP	135000	mg/kg	41	164	SW 846 6010B NC	SEDIMENT
03N83429	WETLAND 3	8/11/2003	Ca by ICP	201000	mg/kg	41	164	SW 846 6010B NC	SEDIMENT
03N83431	WETLAND 3	8/11/2003	Ca by ICP	172000	mg/kg	41	164	SW 846 6010B NC	SEDIMENT
03N83441	WETLAND 5A	8/11/2003	Ca by ICP	53600	mg/kg	41	164	SW 846 6010B NC	SEDIMENT
03N83439	WETLAND 5A	8/11/2003	Ca by ICP	20500	mg/kg	41	164	SW 846 6010B NC	SEDIMENT
03N84563	WETLAND 2	12/9/2003	Ca by ICP	73800	mg/kg	41	164	SW 846 6010B NC	SEDIMENT
03N84565	WETLAND 2	12/9/2003	Ca by ICP	61000	mg/kg	41	164	SW 846 6010B NC	SEDIMENT
03N84567	WETLAND 2	12/9/2003	Ca by ICP	106000	mg/kg	41	164	SW 846 6010B NC	SEDIMENT
03N84570	WETLAND 3	12/9/2003	Ca by ICP	75300	mg/kg	41	164	SW 846 6010B NC	SEDIMENT
03N84572	WETLAND 3	12/9/2003	Ca by ICP	33800	mg/kg	41	164	SW 846 6010B NC	SEDIMENT
03N84574	WETLAND 3	12/9/2003	Ca by ICP	89900	mg/kg	41	164	SW 846 6010B NC	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	Ca by ICP	90900	mg/kg	41	164	SW 846 6010B NC	SEDIMENT
03N84558	WETLAND 5A	12/9/2003	Ca by ICP	96700	mg/kg	41	164	SW 846 6010B NC	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	Ca by ICP	84900	mg/kg	41	164	SW 846 6010B NC	SEDIMENT
03N83433	WETLAND 2	8/11/2003	Cd by ICP	<0.341	mg/kg	0.341	1.36	SW 846 6010B	SEDIMENT
03N83435	WETLAND 2	8/11/2003	Cd by ICP	<0.341	mg/kg	0.341	1.36	SW 846 6010B	SEDIMENT
03N83437	WETLAND 2	8/11/2003	Cd by ICP	<0.341	mg/kg	0.341	1.36	SW 846 6010B	SEDIMENT

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83427	WETLAND 3	8/11/2003	Cd by ICP	<0.341	mg/kg	0.341	1.36	SW 846 6010B	SEDIMENT
03N83429	WETLAND 3	8/11/2003	Cd by ICP	<0.341	mg/kg	0.341	1.36	SW 846 6010B	SEDIMENT
03N83431	WETLAND 3	8/11/2003	Cd by ICP	<0.341	mg/kg	0.341	1.36	SW 846 6010B	SEDIMENT
03N83441	WETLAND 5A	8/11/2003	Cd by ICP	<0.341	mg/kg	0.341	1.36	SW 846 6010B	SEDIMENT
03N83439	WETLAND 5A	8/11/2003	Cd by ICP	<0.341	mg/kg	0.341	1.36	SW 846 6010B	SEDIMENT
03N84563	WETLAND 2	12/9/2003	Cd by ICP	<0.341	mg/kg	0.341	1.36	SW 846 6010B	SEDIMENT
03N84565	WETLAND 2	12/9/2003	Cd by ICP	<0.341	mg/kg	0.341	1.36	SW 846 6010B	SEDIMENT
03N84567	WETLAND 2	12/9/2003	Cd by ICP	<0.341	mg/kg	0.341	1.36	SW 846 6010B	SEDIMENT
03N84570	WETLAND 3	12/9/2003	Cd by ICP	<0.341	mg/kg	0.341	1.36	SW 846 6010B	SEDIMENT
03N84572	WETLAND 3	12/9/2003	Cd by ICP	<0.341	mg/kg	0.341	1.36	SW 846 6010B	SEDIMENT
03N84574	WETLAND 3	12/9/2003	Cd by ICP	<0.341	mg/kg	0.341	1.36	SW 846 6010B	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	Cd by ICP	<0.341	mg/kg	0.341	1.36	SW 846 6010B	SEDIMENT
03N84558	WETLAND 5A	12/9/2003	Cd by ICP	<0.341	mg/kg	0.341	1.36	SW 846 6010B	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	Cd by ICP	<0.341	mg/kg	0.341	1.36	SW 846 6010B	SEDIMENT
03N84564	WETLAND 2	12/9/2003	Chloropyrifos	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84566	WETLAND 2	12/9/2003	Chloropyrifos	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84568	WETLAND 2	12/9/2003	Chloropyrifos	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84571	WETLAND 3	12/9/2003	Chloropyrifos	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84573	WETLAND 3	12/9/2003	Chloropyrifos	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84575	WETLAND 3	12/9/2003	Chloropyrifos	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84557	WETLAND 5A	12/9/2003	Chloropyrifos	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84559	WETLAND 5A	12/9/2003	Chloropyrifos	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84561	WETLAND 5A	12/9/2003	Chloropyrifos	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N83434	WETLAND 2	8/11/2003	Chrysene	0.265	mg/kg	0.222	0.888	SW 846 8270	SEDIMENT
03N83436	WETLAND 2	8/11/2003	Chrysene	<0.222	mg/kg	0.222	0.888	SW 846 8270	SEDIMENT
03N83438	WETLAND 2	8/11/2003	Chrysene	<0.222	mg/kg	0.222	0.888	SW 846 8270	SEDIMENT
03N83428	WETLAND 3	8/11/2003	Chrysene	<0.222	mg/kg	0.222	0.888	SW 846 8270	SEDIMENT
03N83430	WETLAND 3	8/11/2003	Chrysene	<0.222	mg/kg	0.222	0.888	SW 846 8270	SEDIMENT
03N83432	WETLAND 3	8/11/2003	Chrysene	<0.222	mg/kg	0.222	0.888	SW 846 8270	SEDIMENT
03N83440	WETLAND 5A	8/11/2003	Chrysene	<0.222	mg/kg	0.222	0.888	SW 846 8270	SEDIMENT
03N83442	WETLAND 5A	8/11/2003	Chrysene	<0.222	mg/kg	0.222	0.888	SW 846 8270	SEDIMENT

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84563	WETLAND 2	12/9/2003	Chrysene	<0.164	mg/kg	0.164	0.655	SW 846 8270	SEDIMENT
03N84565	WETLAND 2	12/9/2003	Chrysene	<0.164	mg/kg	0.164	0.655	SW 846 8270	SEDIMENT
03N84567	WETLAND 2	12/9/2003	Chrysene	<0.164	mg/kg	0.164	0.655	SW 846 8270	SEDIMENT
03N84570	WETLAND 3	12/9/2003	Chrysene	<0.164	mg/kg	0.164	0.655	SW 846 8270	SEDIMENT
03N84572	WETLAND 3	12/9/2003	Chrysene	<0.164	mg/kg	0.164	0.655	SW 846 8270	SEDIMENT
03N84574	WETLAND 3	12/9/2003	Chrysene	<0.164	mg/kg	0.164	0.655	SW 846 8270	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	Chrysene	<0.164	mg/kg	0.164	0.655	SW 846 8270	SEDIMENT
03N84558	WETLAND 5A	12/9/2003	Chrysene	<0.164	mg/kg	0.164	0.655	SW 846 8270	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	Chrysene	<0.164	mg/kg	0.164	0.655	SW 846 8270	SEDIMENT
03N83433	WETLAND 2	8/11/2003	Cr by ICP	5.00	mg/kg	0.287	1.15	SW 846 6010B	SEDIMENT
03N83435	WETLAND 2	8/11/2003	Cr by ICP	2.92	mg/kg	0.287	1.15	SW 846 6010B	SEDIMENT
03N83437	WETLAND 2	8/11/2003	Cr by ICP	10.9	mg/kg	0.287	1.15	SW 846 6010B	SEDIMENT
03N83427	WETLAND 3	8/11/2003	Cr by ICP	0.292	mg/kg	0.287	1.15	SW 846 6010B	SEDIMENT
03N83429	WETLAND 3	8/11/2003	Cr by ICP	11.3	mg/kg	0.287	1.15	SW 846 6010B	SEDIMENT
03N83431	WETLAND 3	8/11/2003	Cr by ICP	2.16	mg/kg	0.287	1.15	SW 846 6010B	SEDIMENT
03N83441	WETLAND 5A	8/11/2003	Cr by ICP	<0.287	mg/kg	0.287	1.15	SW 846 6010B	SEDIMENT
03N83439	WETLAND 5A	8/11/2003	Cr by ICP	<0.287	mg/kg	0.287	1.15	SW 846 6010B	SEDIMENT
03N84563	WETLAND 2	12/9/2003	Cr by ICP	11.8	mg/kg	0.287	1.15	SW 846 6010B	SEDIMENT
03N84565	WETLAND 2	12/9/2003	Cr by ICP	13.5	mg/kg	0.287	1.15	SW 846 6010B	SEDIMENT
03N84567	WETLAND 2	12/9/2003	Cr by ICP	19.9	mg/kg	0.287	1.15	SW 846 6010B	SEDIMENT
03N84570	WETLAND 3	12/9/2003	Cr by ICP	7.77	mg/kg	0.287	1.15	SW 846 6010B	SEDIMENT
03N84572	WETLAND 3	12/9/2003	Cr by ICP	2.21	mg/kg	0.287	1.15	SW 846 6010B	SEDIMENT
03N84574	WETLAND 3	12/9/2003	Cr by ICP	2.28	mg/kg	0.287	1.15	SW 846 6010B	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	Cr by ICP	9.89	mg/kg	0.287	1.15	SW 846 6010B	SEDIMENT
03N84558	WETLAND 5A	12/9/2003	Cr by ICP	8.15	mg/kg	0.287	1.15	SW 846 6010B	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	Cr by ICP	12.3	mg/kg	0.287	1.15	SW 846 6010B	SEDIMENT
03N83433	WETLAND 2	8/11/2003	Cu by ICP	349	mg/kg	0.81	3.24	SW 846 6010B	SEDIMENT
03N83435	WETLAND 2	8/11/2003	Cu by ICP	386	mg/kg	0.81	3.24	SW 846 6010B	SEDIMENT
03N83437	WETLAND 2	8/11/2003	Cu by ICP	223	mg/kg	0.81	3.24	SW 846 6010B	SEDIMENT
03N83427	WETLAND 3	8/11/2003	Cu by ICP	6.74	mg/kg	0.81	3.24	SW 846 6010B	SEDIMENT
03N83429	WETLAND 3	8/11/2003	Cu by ICP	<0.810	mg/kg	0.81	3.24	SW 846 6010B	SEDIMENT

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83431	WETLAND 3	8/11/2003	Cu by ICP	55.2	mg/kg	0.81	3.24	SW 846 6010B	SEDIMENT
03N83441	WETLAND 5A	8/11/2003	Cu by ICP	30.3	mg/kg	0.81	3.24	SW 846 6010B	SEDIMENT
03N83439	WETLAND 5A	8/11/2003	Cu by ICP	<0.810	mg/kg	0.81	3.24	SW 846 6010B	SEDIMENT
03N84563	WETLAND 2	12/9/2003	Cu by ICP	557	mg/kg	0.81	3.24	SW 846 6010B	SEDIMENT
03N84565	WETLAND 2	12/9/2003	Cu by ICP	341	mg/kg	0.81	3.24	SW 846 6010B	SEDIMENT
03N84567	WETLAND 2	12/9/2003	Cu by ICP	419	mg/kg	0.81	3.24	SW 846 6010B	SEDIMENT
03N84570	WETLAND 3	12/9/2003	Cu by ICP	10.1	mg/kg	0.81	3.24	SW 846 6010B	SEDIMENT
03N84572	WETLAND 3	12/9/2003	Cu by ICP	5.55	mg/kg	0.81	3.24	SW 846 6010B	SEDIMENT
03N84574	WETLAND 3	12/9/2003	Cu by ICP	47.1	mg/kg	0.81	3.24	SW 846 6010B	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	Cu by ICP	132	mg/kg	0.81	3.24	SW 846 6010B	SEDIMENT
03N84558	WETLAND 5A	12/9/2003	Cu by ICP	128	mg/kg	0.81	3.24	SW 846 6010B	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	Cu by ICP	63.5	mg/kg	0.81	3.24	SW 846 6010B	SEDIMENT
03N84564	WETLAND 2	12/9/2003	Demeton	<0.0200	mg/kg	0.02	0.08	SW 846 8141	SEDIMENT
03N84566	WETLAND 2	12/9/2003	Demeton	<0.0200	mg/kg	0.02	0.08	SW 846 8141	SEDIMENT
03N84568	WETLAND 2	12/9/2003	Demeton	<0.0200	mg/kg	0.02	0.08	SW 846 8141	SEDIMENT
03N84571	WETLAND 3	12/9/2003	Demeton	<0.0200	mg/kg	0.02	0.08	SW 846 8141	SEDIMENT
03N84573	WETLAND 3	12/9/2003	Demeton	<0.0200	mg/kg	0.02	0.08	SW 846 8141	SEDIMENT
03N84575	WETLAND 3	12/9/2003	Demeton	<0.0200	mg/kg	0.02	0.08	SW 846 8141	SEDIMENT
03N84557	WETLAND 5A	12/9/2003	Demeton	<0.0200	mg/kg	0.02	0.08	SW 846 8141	SEDIMENT
03N84559	WETLAND 5A	12/9/2003	Demeton	<0.0200	mg/kg	0.02	0.08	SW 846 8141	SEDIMENT
03N84561	WETLAND 5A	12/9/2003	Demeton	<0.0200	mg/kg	0.02	0.08	SW 846 8141	SEDIMENT
03N84564	WETLAND 2	12/9/2003	Diazinon	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84566	WETLAND 2	12/9/2003	Diazinon	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84568	WETLAND 2	12/9/2003	Diazinon	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84571	WETLAND 3	12/9/2003	Diazinon	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84573	WETLAND 3	12/9/2003	Diazinon	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84575	WETLAND 3	12/9/2003	Diazinon	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84557	WETLAND 5A	12/9/2003	Diazinon	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84559	WETLAND 5A	12/9/2003	Diazinon	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84561	WETLAND 5A	12/9/2003	Diazinon	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N83434	WETLAND 2	8/11/2003	DibenzoAHAnthracene	<0.244	mg/kg	0.244	0.976	SW 846 8270	SEDIMENT

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83436	WETLAND 2	8/11/2003	DibenzoAHAnthracene	<0.244	mg/kg	0.244	0.976	SW 846 8270	SEDIMENT
03N83438	WETLAND 2	8/11/2003	DibenzoAHAnthracene	<0.244	mg/kg	0.244	0.976	SW 846 8270	SEDIMENT
03N83428	WETLAND 3	8/11/2003	DibenzoAHAnthracene	<0.244	mg/kg	0.244	0.976	SW 846 8270	SEDIMENT
03N83430	WETLAND 3	8/11/2003	DibenzoAHAnthracene	<0.244	mg/kg	0.244	0.976	SW 846 8270	SEDIMENT
03N83432	WETLAND 3	8/11/2003	DibenzoAHAnthracene	<0.244	mg/kg	0.244	0.976	SW 846 8270	SEDIMENT
03N83440	WETLAND 5A	8/11/2003	DibenzoAHAnthracene	<0.244	mg/kg	0.244	0.976	SW 846 8270	SEDIMENT
03N83442	WETLAND 5A	8/11/2003	DibenzoAHAnthracene	<0.244	mg/kg	0.244	0.976	SW 846 8270	SEDIMENT
03N84563	WETLAND 2	12/9/2003	DibenzoAHAnthracene	<0.136	mg/kg	0.136	0.544	SW 846 8270	SEDIMENT
03N84565	WETLAND 2	12/9/2003	DibenzoAHAnthracene	<0.136	mg/kg	0.136	0.544	SW 846 8270	SEDIMENT
03N84567	WETLAND 2	12/9/2003	DibenzoAHAnthracene	<0.136	mg/kg	0.136	0.544	SW 846 8270	SEDIMENT
03N84570	WETLAND 3	12/9/2003	DibenzoAHAnthracene	<0.136	mg/kg	0.136	0.544	SW 846 8270	SEDIMENT
03N84572	WETLAND 3	12/9/2003	DibenzoAHAnthracene	<0.136	mg/kg	0.136	0.544	SW 846 8270	SEDIMENT
03N84574	WETLAND 3	12/9/2003	DibenzoAHAnthracene	<0.136	mg/kg	0.136	0.544	SW 846 8270	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	DibenzoAHAnthracene	<0.136	mg/kg	0.136	0.544	SW 846 8270	SEDIMENT
03N84558	WETLAND 5A	12/9/2003	DibenzoAHAnthracene	<0.136	mg/kg	0.136	0.544	SW 846 8270	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	DibenzoAHAnthracene	<0.136	mg/kg	0.136	0.544	SW 846 8270	SEDIMENT
03N84564	WETLAND 2	12/9/2003	Dichlorvos	<0.00600	mg/kg	0.006	0.024	SW 846 8141	SEDIMENT
03N84566	WETLAND 2	12/9/2003	Dichlorvos	<0.00600	mg/kg	0.006	0.024	SW 846 8141	SEDIMENT
03N84568	WETLAND 2	12/9/2003	Dichlorvos	<0.00600	mg/kg	0.006	0.024	SW 846 8141	SEDIMENT
03N84571	WETLAND 3	12/9/2003	Dichlorvos	<0.00600	mg/kg	0.006	0.024	SW 846 8141	SEDIMENT
03N84573	WETLAND 3	12/9/2003	Dichlorvos	<0.00600	mg/kg	0.006	0.024	SW 846 8141	SEDIMENT
03N84575	WETLAND 3	12/9/2003	Dichlorvos	<0.00600	mg/kg	0.006	0.024	SW 846 8141	SEDIMENT
03N84557	WETLAND 5A	12/9/2003	Dichlorvos	<0.00600	mg/kg	0.006	0.024	SW 846 8141	SEDIMENT
03N84559	WETLAND 5A	12/9/2003	Dichlorvos	<0.00600	mg/kg	0.006	0.024	SW 846 8141	SEDIMENT
03N84561	WETLAND 5A	12/9/2003	Dichlorvos	<0.00600	mg/kg	0.006	0.024	SW 846 8141	SEDIMENT
03N84564	WETLAND 2	12/9/2003	Disulfoton	<0.00900	mg/kg	0.009	0.036	SW 846 8141	SEDIMENT
03N84566	WETLAND 2	12/9/2003	Disulfoton	<0.00900	mg/kg	0.009	0.036	SW 846 8141	SEDIMENT
03N84568	WETLAND 2	12/9/2003	Disulfoton	<0.00900	mg/kg	0.009	0.036	SW 846 8141	SEDIMENT
03N84571	WETLAND 3	12/9/2003	Disulfoton	<0.00900	mg/kg	0.009	0.036	SW 846 8141	SEDIMENT
03N84573	WETLAND 3	12/9/2003	Disulfoton	<0.00900	mg/kg	0.009	0.036	SW 846 8141	SEDIMENT
03N84575	WETLAND 3	12/9/2003	Disulfoton	<0.00900	mg/kg	0.009	0.036	SW 846 8141	SEDIMENT

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84557	WETLAND 5A	12/9/2003	Disulfoton	<0.00900	mg/kg	0.009	0.036	SW 846 8141	SEDIMENT
03N84559	WETLAND 5A	12/9/2003	Disulfoton	<0.00900	mg/kg	0.009	0.036	SW 846 8141	SEDIMENT
03N84561	WETLAND 5A	12/9/2003	Disulfoton	<0.00900	mg/kg	0.009	0.036	SW 846 8141	SEDIMENT
03N84564	WETLAND 2	12/9/2003	Ethion	<0.00400	mg/kg	0.004	0.016	SW 846 8141	SEDIMENT
03N84566	WETLAND 2	12/9/2003	Ethion	<0.00400	mg/kg	0.004	0.016	SW 846 8141	SEDIMENT
03N84568	WETLAND 2	12/9/2003	Ethion	<0.00400	mg/kg	0.004	0.016	SW 846 8141	SEDIMENT
03N84571	WETLAND 3	12/9/2003	Ethion	<0.00400	mg/kg	0.004	0.016	SW 846 8141	SEDIMENT
03N84573	WETLAND 3	12/9/2003	Ethion	<0.00400	mg/kg	0.004	0.016	SW 846 8141	SEDIMENT
03N84575	WETLAND 3	12/9/2003	Ethion	<0.00400	mg/kg	0.004	0.016	SW 846 8141	SEDIMENT
03N84557	WETLAND 5A	12/9/2003	Ethion	<0.00400	mg/kg	0.004	0.016	SW 846 8141	SEDIMENT
03N84559	WETLAND 5A	12/9/2003	Ethion	<0.00400	mg/kg	0.004	0.016	SW 846 8141	SEDIMENT
03N84561	WETLAND 5A	12/9/2003	Ethion	<0.00400	mg/kg	0.004	0.016	SW 846 8141	SEDIMENT
03N83433	WETLAND 2	8/11/2003	Fe by ICP	3340	mg/kg	0.792	3.17	SW 846 6010B	SEDIMENT
03N83435	WETLAND 2	8/11/2003	Fe by ICP	4270	mg/kg	0.792	3.17	SW 846 6010B	SEDIMENT
03N83437	WETLAND 2	8/11/2003	Fe by ICP	3380	mg/kg	0.792	3.17	SW 846 6010B	SEDIMENT
03N83427	WETLAND 3	8/11/2003	Fe by ICP	2530	mg/kg	0.792	3.17	SW 846 6010B	SEDIMENT
03N83429	WETLAND 3	8/11/2003	Fe by ICP	2780	mg/kg	0.792	3.17	SW 846 6010B	SEDIMENT
03N83431	WETLAND 3	8/11/2003	Fe by ICP	2470	mg/kg	0.792	3.17	SW 846 6010B	SEDIMENT
03N83441	WETLAND 5A	8/11/2003	Fe by ICP	915	mg/kg	0.792	3.17	SW 846 6010B	SEDIMENT
03N83439	WETLAND 5A	8/11/2003	Fe by ICP	257	mg/kg	0.792	3.17	SW 846 6010B	SEDIMENT
03N84563	WETLAND 2	12/9/2003	Fe by ICP	4310	mg/kg	0.792	3.17	SW 846 6010B	SEDIMENT
03N84565	WETLAND 2	12/9/2003	Fe by ICP	3750	mg/kg	0.792	3.17	SW 846 6010B	SEDIMENT
03N84567	WETLAND 2	12/9/2003	Fe by ICP	5500	mg/kg	0.792	3.17	SW 846 6010B	SEDIMENT
03N84570	WETLAND 3	12/9/2003	Fe by ICP	1850	mg/kg	0.792	3.17	SW 846 6010B	SEDIMENT
03N84572	WETLAND 3	12/9/2003	Fe by ICP	844	mg/kg	0.792	3.17	SW 846 6010B	SEDIMENT
03N84574	WETLAND 3	12/9/2003	Fe by ICP	1080	mg/kg	0.792	3.17	SW 846 6010B	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	Fe by ICP	2200	mg/kg	0.792	3.17	SW 846 6010B	SEDIMENT
03N84558	WETLAND 5A	12/9/2003	Fe by ICP	2430	mg/kg	0.792	3.17	SW 846 6010B	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	Fe by ICP	2290	mg/kg	0.792	3.17	SW 846 6010B	SEDIMENT
03N84564	WETLAND 2	12/9/2003	Fenamiphos	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84566	WETLAND 2	12/9/2003	Fenamiphos	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84568	WETLAND 2	12/9/2003	Fenamiphos	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84571	WETLAND 3	12/9/2003	Fenamiphos	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84573	WETLAND 3	12/9/2003	Fenamiphos	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84575	WETLAND 3	12/9/2003	Fenamiphos	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84557	WETLAND 5A	12/9/2003	Fenamiphos	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84559	WETLAND 5A	12/9/2003	Fenamiphos	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84561	WETLAND 5A	12/9/2003	Fenamiphos	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84564	WETLAND 2	12/9/2003	Fenthion	<0.00400	mg/kg	0.004	0.016	SW 846 8141	SEDIMENT
03N84566	WETLAND 2	12/9/2003	Fenthion	<0.00400	mg/kg	0.004	0.016	SW 846 8141	SEDIMENT
03N84568	WETLAND 2	12/9/2003	Fenthion	<0.00400	mg/kg	0.004	0.016	SW 846 8141	SEDIMENT
03N84571	WETLAND 3	12/9/2003	Fenthion	<0.00400	mg/kg	0.004	0.016	SW 846 8141	SEDIMENT
03N84573	WETLAND 3	12/9/2003	Fenthion	<0.00400	mg/kg	0.004	0.016	SW 846 8141	SEDIMENT
03N84575	WETLAND 3	12/9/2003	Fenthion	<0.00400	mg/kg	0.004	0.016	SW 846 8141	SEDIMENT
03N84557	WETLAND 5A	12/9/2003	Fenthion	<0.00400	mg/kg	0.004	0.016	SW 846 8141	SEDIMENT
03N84559	WETLAND 5A	12/9/2003	Fenthion	<0.00400	mg/kg	0.004	0.016	SW 846 8141	SEDIMENT
03N84561	WETLAND 5A	12/9/2003	Fenthion	<0.00400	mg/kg	0.004	0.016	SW 846 8141	SEDIMENT
03N83434	WETLAND 2	8/11/2003	Fluorene	<0.216	mg/kg	0.216	0.864	SW 846 8270	SEDIMENT
03N83436	WETLAND 2	8/11/2003	Fluorene	<0.216	mg/kg	0.216	0.864	SW 846 8270	SEDIMENT
03N83438	WETLAND 2	8/11/2003	Fluorene	<0.216	mg/kg	0.216	0.864	SW 846 8270	SEDIMENT
03N83428	WETLAND 3	8/11/2003	Fluorene	<0.216	mg/kg	0.216	0.864	SW 846 8270	SEDIMENT
03N83430	WETLAND 3	8/11/2003	Fluorene	<0.216	mg/kg	0.216	0.864	SW 846 8270	SEDIMENT
03N83432	WETLAND 3	8/11/2003	Fluorene	<0.216	mg/kg	0.216	0.864	SW 846 8270	SEDIMENT
03N83440	WETLAND 5A	8/11/2003	Fluorene	<0.216	mg/kg	0.216	0.864	SW 846 8270	SEDIMENT
03N83442	WETLAND 5A	8/11/2003	Fluorene	<0.216	mg/kg	0.216	0.864	SW 846 8270	SEDIMENT
03N84563	WETLAND 2	12/9/2003	Fluorene	<0.157	mg/kg	0.157	0.627	SW 846 8270	SEDIMENT
03N84565	WETLAND 2	12/9/2003	Fluorene	<0.157	mg/kg	0.157	0.627	SW 846 8270	SEDIMENT
03N84567	WETLAND 2	12/9/2003	Fluorene	<0.157	mg/kg	0.157	0.627	SW 846 8270	SEDIMENT
03N84570	WETLAND 3	12/9/2003	Fluorene	<0.157	mg/kg	0.157	0.627	SW 846 8270	SEDIMENT
03N84572	WETLAND 3	12/9/2003	Fluorene	<0.157	mg/kg	0.157	0.627	SW 846 8270	SEDIMENT
03N84574	WETLAND 3	12/9/2003	Fluorene	<0.157	mg/kg	0.157	0.627	SW 846 8270	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	Fluorene	<0.157	mg/kg	0.157	0.627	SW 846 8270	SEDIMENT

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84558	WETLAND 5A	12/9/2003	Fluorene	<0.157	mg/kg	0.157	0.627	SW 846 8270	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	Fluorene	<0.157	mg/kg	0.157	0.627	SW 846 8270	SEDIMENT
03N83434	WETLAND 2	8/11/2003	Fluoroanthene	0.443	mg/kg	0.136	0.544	SW 846 8270	SEDIMENT
03N83436	WETLAND 2	8/11/2003	Fluoroanthene	0.309	mg/kg	0.136	0.544	SW 846 8270	SEDIMENT
03N83438	WETLAND 2	8/11/2003	Fluoroanthene	0.264	mg/kg	0.136	0.544	SW 846 8270	SEDIMENT
03N83428	WETLAND 3	8/11/2003	Fluoroanthene	<0.136	mg/kg	0.136	0.544	SW 846 8270	SEDIMENT
03N83430	WETLAND 3	8/11/2003	Fluoroanthene	<0.136	mg/kg	0.136	0.544	SW 846 8270	SEDIMENT
03N83432	WETLAND 3	8/11/2003	Fluoroanthene	0.200	mg/kg	0.136	0.544	SW 846 8270	SEDIMENT
03N83440	WETLAND 5A	8/11/2003	Fluoroanthene	<0.136	mg/kg	0.136	0.544	SW 846 8270	SEDIMENT
03N83442	WETLAND 5A	8/11/2003	Fluoroanthene	0.441	mg/kg	0.136	0.544	SW 846 8270	SEDIMENT
03N84563	WETLAND 2	12/9/2003	Fluoroanthene	<0.0842	mg/kg	0.0842	0.337	SW 846 8270	SEDIMENT
03N84565	WETLAND 2	12/9/2003	Fluoroanthene	<0.0842	mg/kg	0.0842	0.337	SW 846 8270	SEDIMENT
03N84567	WETLAND 2	12/9/2003	Fluoroanthene	<0.0842	mg/kg	0.0842	0.337	SW 846 8270	SEDIMENT
03N84570	WETLAND 3	12/9/2003	Fluoroanthene	<0.0842	mg/kg	0.0842	0.337	SW 846 8270	SEDIMENT
03N84572	WETLAND 3	12/9/2003	Fluoroanthene	<0.0842	mg/kg	0.0842	0.337	SW 846 8270	SEDIMENT
03N84574	WETLAND 3	12/9/2003	Fluoroanthene	<0.0842	mg/kg	0.0842	0.337	SW 846 8270	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	Fluoroanthene	<0.0842	mg/kg	0.0842	0.337	SW 846 8270	SEDIMENT
03N84558	WETLAND 5A	12/9/2003	Fluoroanthene	<0.0842	mg/kg	0.0842	0.337	SW 846 8270	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	Fluoroanthene	<0.0842	mg/kg	0.0842	0.337	SW 846 8270	SEDIMENT
03N83434	WETLAND 2	8/11/2003	Indeno(123CD)Pyrene	0.238	mg/kg	0.231	0.924	SW 846 8270	SEDIMENT
03N83436	WETLAND 2	8/11/2003	Indeno(123CD)Pyrene	<0.231	mg/kg	0.231	0.924	SW 846 8270	SEDIMENT
03N83438	WETLAND 2	8/11/2003	Indeno(123CD)Pyrene	<0.231	mg/kg	0.231	0.924	SW 846 8270	SEDIMENT
03N83428	WETLAND 3	8/11/2003	Indeno(123CD)Pyrene	<0.231	mg/kg	0.231	0.924	SW 846 8270	SEDIMENT
03N83430	WETLAND 3	8/11/2003	Indeno(123CD)Pyrene	<0.231	mg/kg	0.231	0.924	SW 846 8270	SEDIMENT
03N83432	WETLAND 3	8/11/2003	Indeno(123CD)Pyrene	<0.231	mg/kg	0.231	0.924	SW 846 8270	SEDIMENT
03N83440	WETLAND 5A	8/11/2003	Indeno(123CD)Pyrene	<0.231	mg/kg	0.231	0.924	SW 846 8270	SEDIMENT
03N83442	WETLAND 5A	8/11/2003	Indeno(123CD)Pyrene	<0.231	mg/kg	0.231	0.924	SW 846 8270	SEDIMENT
03N84563	WETLAND 2	12/9/2003	Indeno(123CD)Pyrene	<0.120	mg/kg	0.12	0.48	SW 846 8270	SEDIMENT
03N84565	WETLAND 2	12/9/2003	Indeno(123CD)Pyrene	<0.120	mg/kg	0.12	0.48	SW 846 8270	SEDIMENT
03N84567	WETLAND 2	12/9/2003	Indeno(123CD)Pyrene	<0.120	mg/kg	0.12	0.48	SW 846 8270	SEDIMENT
03N84570	WETLAND 3	12/9/2003	Indeno(123CD)Pyrene	<0.120	mg/kg	0.12	0.48	SW 846 8270	SEDIMENT

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84572	WETLAND 3	12/9/2003	Indeno(123CD)Pyrene	<0.120	mg/kg	0.12	0.48	SW 846 8270	SEDIMENT
03N84574	WETLAND 3	12/9/2003	Indeno(123CD)Pyrene	<0.120	mg/kg	0.12	0.48	SW 846 8270	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	Indeno(123CD)Pyrene	<0.120	mg/kg	0.12	0.48	SW 846 8270	SEDIMENT
03N84558	WETLAND 5A	12/9/2003	Indeno(123CD)Pyrene	<0.120	mg/kg	0.12	0.48	SW 846 8270	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	Indeno(123CD)Pyrene	<0.120	mg/kg	0.12	0.48	SW 846 8270	SEDIMENT
03N83433	WETLAND 2	8/11/2003	K by ICP	228	mg/kg	1.6	64	SW 846 6010B NC	SEDIMENT
03N83435	WETLAND 2	8/11/2003	K by ICP	289	mg/kg	1.6	64	SW 846 6010B NC	SEDIMENT
03N83437	WETLAND 2	8/11/2003	K by ICP	182	mg/kg	1.6	64	SW 846 6010B NC	SEDIMENT
03N83427	WETLAND 3	8/11/2003	K by ICP	208	mg/kg	1.6	64	SW 846 6010B NC	SEDIMENT
03N83429	WETLAND 3	8/11/2003	K by ICP	260	mg/kg	1.6	64	SW 846 6010B NC	SEDIMENT
03N83431	WETLAND 3	8/11/2003	K by ICP	255	mg/kg	1.6	64	SW 846 6010B NC	SEDIMENT
03N83441	WETLAND 5A	8/11/2003	K by ICP	82.2	mg/kg	1.6	64	SW 846 6010B NC	SEDIMENT
03N83439	WETLAND 5A	8/11/2003	K by ICP	27.2	mg/kg	1.6	64	SW 846 6010B NC	SEDIMENT
03N84563	WETLAND 2	12/9/2003	K by ICP	261	mg/kg	1.6	64	SW 846 6010B NC	SEDIMENT
03N84565	WETLAND 2	12/9/2003	K by ICP	196	mg/kg	1.6	64	SW 846 6010B NC	SEDIMENT
03N84567	WETLAND 2	12/9/2003	K by ICP	314	mg/kg	1.6	64	SW 846 6010B NC	SEDIMENT
03N84570	WETLAND 3	12/9/2003	K by ICP	113	mg/kg	1.6	64	SW 846 6010B NC	SEDIMENT
03N84572	WETLAND 3	12/9/2003	K by ICP	47.8	mg/kg	1.6	64	SW 846 6010B NC	SEDIMENT
03N84574	WETLAND 3	12/9/2003	K by ICP	106	mg/kg	1.6	64	SW 846 6010B NC	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	K by ICP	186	mg/kg	1.6	64	SW 846 6010B NC	SEDIMENT
03N84558	WETLAND 5A	12/9/2003	K by ICP	168	mg/kg	1.6	64	SW 846 6010B NC	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	K by ICP	185	mg/kg	1.6	64	SW 846 6010B NC	SEDIMENT
03N84564	WETLAND 2	12/9/2003	Malathion	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84566	WETLAND 2	12/9/2003	Malathion	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84568	WETLAND 2	12/9/2003	Malathion	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84571	WETLAND 3	12/9/2003	Malathion	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84573	WETLAND 3	12/9/2003	Malathion	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84575	WETLAND 3	12/9/2003	Malathion	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84557	WETLAND 5A	12/9/2003	Malathion	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84559	WETLAND 5A	12/9/2003	Malathion	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84561	WETLAND 5A	12/9/2003	Malathion	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83433	WETLAND 2	8/11/2003	Mg by ICP	1060	mg/kg	0.742	2.97	SW 846 6010B NC	SEDIMENT
03N83435	WETLAND 2	8/11/2003	Mg by ICP	1330	mg/kg	0.742	2.97	SW 846 6010B NC	SEDIMENT
03N83437	WETLAND 2	8/11/2003	Mg by ICP	932	mg/kg	0.742	2.97	SW 846 6010B NC	SEDIMENT
03N83427	WETLAND 3	8/11/2003	Mg by ICP	1200	mg/kg	0.742	2.97	SW 846 6010B NC	SEDIMENT
03N83429	WETLAND 3	8/11/2003	Mg by ICP	930	mg/kg	0.742	2.97	SW 846 6010B NC	SEDIMENT
03N83431	WETLAND 3	8/11/2003	Mg by ICP	1570	mg/kg	0.742	2.97	SW 846 6010B NC	SEDIMENT
03N83441	WETLAND 5A	8/11/2003	Mg by ICP	356	mg/kg	0.742	2.97	SW 846 6010B NC	SEDIMENT
03N83439	WETLAND 5A	8/11/2003	Mg by ICP	108	mg/kg	0.742	2.97	SW 846 6010B NC	SEDIMENT
03N84563	WETLAND 2	12/9/2003	Mg by ICP	894	mg/kg	0.742	2.97	SW 846 6010B NC	SEDIMENT
03N84565	WETLAND 2	12/9/2003	Mg by ICP	798	mg/kg	0.742	2.97	SW 846 6010B NC	SEDIMENT
03N84567	WETLAND 2	12/9/2003	Mg by ICP	1130	mg/kg	0.742	2.97	SW 846 6010B NC	SEDIMENT
03N84570	WETLAND 3	12/9/2003	Mg by ICP	406	mg/kg	0.742	2.97	SW 846 6010B NC	SEDIMENT
03N84572	WETLAND 3	12/9/2003	Mg by ICP	205	mg/kg	0.742	2.97	SW 846 6010B NC	SEDIMENT
03N84574	WETLAND 3	12/9/2003	Mg by ICP	685	mg/kg	0.742	2.97	SW 846 6010B NC	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	Mg by ICP	663	mg/kg	0.742	2.97	SW 846 6010B NC	SEDIMENT
03N84558	WETLAND 5A	12/9/2003	Mg by ICP	688	mg/kg	0.742	2.97	SW 846 6010B NC	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	Mg by ICP	699	mg/kg	0.742	2.97	SW 846 6010B NC	SEDIMENT
03N83433	WETLAND 2	8/11/2003	Mn by ICP	25.5	mg/kg	0.6	0.24	SW 846 6010B NC	SEDIMENT
03N83435	WETLAND 2	8/11/2003	Mn by ICP	28.5	mg/kg	0.6	0.24	SW 846 6010B NC	SEDIMENT
03N83437	WETLAND 2	8/11/2003	Mn by ICP	29.2	mg/kg	0.6	0.24	SW 846 6010B NC	SEDIMENT
03N83427	WETLAND 3	8/11/2003	Mn by ICP	19.1	mg/kg	0.6	0.24	SW 846 6010B NC	SEDIMENT
03N83429	WETLAND 3	8/11/2003	Mn by ICP	14.7	mg/kg	0.6	0.24	SW 846 6010B NC	SEDIMENT
03N83431	WETLAND 3	8/11/2003	Mn by ICP	23.6	mg/kg	0.6	0.24	SW 846 6010B NC	SEDIMENT
03N83441	WETLAND 5A	8/11/2003	Mn by ICP	9.14	mg/kg	0.6	0.24	SW 846 6010B NC	SEDIMENT
03N83439	WETLAND 5A	8/11/2003	Mn by ICP	2.66	mg/kg	0.6	0.24	SW 846 6010B NC	SEDIMENT
03N84563	WETLAND 2	12/9/2003	Mn by ICP	28.3	mg/kg	0.6	0.24	SW 846 6010B NC	SEDIMENT
03N84565	WETLAND 2	12/9/2003	Mn by ICP	37.2	mg/kg	0.6	0.24	SW 846 6010B NC	SEDIMENT
03N84567	WETLAND 2	12/9/2003	Mn by ICP	47.7	mg/kg	0.6	0.24	SW 846 6010B NC	SEDIMENT
03N84570	WETLAND 3	12/9/2003	Mn by ICP	14.3	mg/kg	0.6	0.24	SW 846 6010B NC	SEDIMENT
03N84572	WETLAND 3	12/9/2003	Mn by ICP	4.95	mg/kg	0.6	0.24	SW 846 6010B NC	SEDIMENT
03N84574	WETLAND 3	12/9/2003	Mn by ICP	13.8	mg/kg	0.6	0.24	SW 846 6010B NC	SEDIMENT

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84556	WETLAND 5A	12/9/2003	Mn by ICP	11.8	mg/kg	0.6	0.24	SW 846 6010B NC	SEDIMENT
03N84558	WETLAND 5A	12/9/2003	Mn by ICP	11.4	mg/kg	0.6	0.24	SW 846 6010B NC	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	Mn by ICP	10.9	mg/kg	0.6	0.24	SW 846 6010B NC	SEDIMENT
03N83433	WETLAND 2	8/11/2003	Mo by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	SEDIMENT
03N83435	WETLAND 2	8/11/2003	Mo by ICP	2.24	mg/kg	1.6	6.4	SW 846 6010B NC	SEDIMENT
03N83437	WETLAND 2	8/11/2003	Mo by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	SEDIMENT
03N83427	WETLAND 3	8/11/2003	Mo by ICP	6.45	mg/kg	1.6	6.4	SW 846 6010B NC	SEDIMENT
03N83429	WETLAND 3	8/11/2003	Mo by ICP	2.32	mg/kg	1.6	6.4	SW 846 6010B NC	SEDIMENT
03N83431	WETLAND 3	8/11/2003	Mo by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	SEDIMENT
03N83441	WETLAND 5A	8/11/2003	Mo by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	SEDIMENT
03N83439	WETLAND 5A	8/11/2003	Mo by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	SEDIMENT
03N84563	WETLAND 2	12/9/2003	Mo by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	SEDIMENT
03N84565	WETLAND 2	12/9/2003	Mo by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	SEDIMENT
03N84567	WETLAND 2	12/9/2003	Mo by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	SEDIMENT
03N84570	WETLAND 3	12/9/2003	Mo by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	SEDIMENT
03N84572	WETLAND 3	12/9/2003	Mo by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	SEDIMENT
03N84574	WETLAND 3	12/9/2003	Mo by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	Mo by ICP	2.66	mg/kg	1.6	6.4	SW 846 6010B NC	SEDIMENT
03N84558	WETLAND 5A	12/9/2003	Mo by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	Mo by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	SEDIMENT
03N83433	WETLAND 2	8/11/2003	Na by ICP	479	mg/kg	1.11	4.44	SW 846 6010B NC	SEDIMENT
03N83435	WETLAND 2	8/11/2003	Na by ICP	498	mg/kg	1.11	4.44	SW 846 6010B NC	SEDIMENT
03N83437	WETLAND 2	8/11/2003	Na by ICP	371	mg/kg	1.11	4.44	SW 846 6010B NC	SEDIMENT
03N83427	WETLAND 3	8/11/2003	Na by ICP	355	mg/kg	1.11	4.44	SW 846 6010B NC	SEDIMENT
03N83429	WETLAND 3	8/11/2003	Na by ICP	732	mg/kg	1.11	4.44	SW 846 6010B NC	SEDIMENT
03N83431	WETLAND 3	8/11/2003	Na by ICP	601	mg/kg	1.11	4.44	SW 846 6010B NC	SEDIMENT
03N83441	WETLAND 5A	8/11/2003	Na by ICP	175	mg/kg	1.11	4.44	SW 846 6010B NC	SEDIMENT
03N83439	WETLAND 5A	8/11/2003	Na by ICP	61.4	mg/kg	1.11	4.44	SW 846 6010B NC	SEDIMENT
03N84563	WETLAND 2	12/9/2003	Na by ICP	415	mg/kg	1.11	4.44	SW 846 6010B NC	SEDIMENT
03N84565	WETLAND 2	12/9/2003	Na by ICP	326	mg/kg	1.11	4.44	SW 846 6010B NC	SEDIMENT
03N84567	WETLAND 2	12/9/2003	Na by ICP	494	mg/kg	1.11	4.44	SW 846 6010B NC	SEDIMENT

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84570	WETLAND 3	12/9/2003	Na by ICP	219	mg/kg	1.11	4.44	SW 846 6010B NC	SEDIMENT
03N84572	WETLAND 3	12/9/2003	Na by ICP	108	mg/kg	1.11	4.44	SW 846 6010B NC	SEDIMENT
03N84574	WETLAND 3	12/9/2003	Na by ICP	260	mg/kg	1.11	4.44	SW 846 6010B NC	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	Na by ICP	383	mg/kg	1.11	4.44	SW 846 6010B NC	SEDIMENT
03N84558	WETLAND 5A	12/9/2003	Na by ICP	383	mg/kg	1.11	4.44	SW 846 6010B NC	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	Na by ICP	294	mg/kg	1.11	4.44	SW 846 6010B NC	SEDIMENT
03N83434	WETLAND 2	8/11/2003	Naphthalene	<0.0820	mg/kg	0.082	0.328	SW 846 8270	SEDIMENT
03N83436	WETLAND 2	8/11/2003	Naphthalene	<0.0820	mg/kg	0.082	0.328	SW 846 8270	SEDIMENT
03N83438	WETLAND 2	8/11/2003	Naphthalene	<0.0820	mg/kg	0.082	0.328	SW 846 8270	SEDIMENT
03N83428	WETLAND 3	8/11/2003	Naphthalene	<0.0820	mg/kg	0.082	0.328	SW 846 8270	SEDIMENT
03N83430	WETLAND 3	8/11/2003	Naphthalene	<0.0820	mg/kg	0.082	0.328	SW 846 8270	SEDIMENT
03N83432	WETLAND 3	8/11/2003	Naphthalene	<0.0820	mg/kg	0.082	0.328	SW 846 8270	SEDIMENT
03N83440	WETLAND 5A	8/11/2003	Naphthalene	<0.0820	mg/kg	0.082	0.328	SW 846 8270	SEDIMENT
03N83442	WETLAND 5A	8/11/2003	Naphthalene	<0.0820	mg/kg	0.082	0.328	SW 846 8270	SEDIMENT
03N84563	WETLAND 2	12/9/2003	Naphthalene	<0.119	mg/kg	0.119	0.476	SW 846 8270	SEDIMENT
03N84565	WETLAND 2	12/9/2003	Naphthalene	<0.119	mg/kg	0.119	0.476	SW 846 8270	SEDIMENT
03N84567	WETLAND 2	12/9/2003	Naphthalene	<0.119	mg/kg	0.119	0.476	SW 846 8270	SEDIMENT
03N84570	WETLAND 3	12/9/2003	Naphthalene	<0.119	mg/kg	0.119	0.476	SW 846 8270	SEDIMENT
03N84572	WETLAND 3	12/9/2003	Naphthalene	<0.119	mg/kg	0.119	0.476	SW 846 8270	SEDIMENT
03N84574	WETLAND 3	12/9/2003	Naphthalene	<0.119	mg/kg	0.119	0.476	SW 846 8270	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	Naphthalene	<0.119	mg/kg	0.119	0.476	SW 846 8270	SEDIMENT
03N84558	WETLAND 5A	12/9/2003	Naphthalene	<0.119	mg/kg	0.119	0.476	SW 846 8270	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	Naphthalene	<0.119	mg/kg	0.119	0.476	SW 846 8270	SEDIMENT
03N83433	WETLAND 2	8/11/2003	Ni by ICP	<1.31	mg/kg	1.31	5.24	SW 846 6010B	SEDIMENT
03N83435	WETLAND 2	8/11/2003	Ni by ICP	<1.31	mg/kg	1.31	5.24	SW 846 6010B	SEDIMENT
03N83437	WETLAND 2	8/11/2003	Ni by ICP	<1.31	mg/kg	1.31	5.24	SW 846 6010B	SEDIMENT
03N83427	WETLAND 3	8/11/2003	Ni by ICP	<1.31	mg/kg	1.31	5.24	SW 846 6010B	SEDIMENT
03N83429	WETLAND 3	8/11/2003	Ni by ICP	<1.31	mg/kg	1.31	5.24	SW 846 6010B	SEDIMENT
03N83431	WETLAND 3	8/11/2003	Ni by ICP	<1.31	mg/kg	1.31	5.24	SW 846 6010B	SEDIMENT
03N83441	WETLAND 5A	8/11/2003	Ni by ICP	<1.31	mg/kg	1.31	5.24	SW 846 6010B	SEDIMENT
03N83439	WETLAND 5A	8/11/2003	Ni by ICP	<1.31	mg/kg	1.31	5.24	SW 846 6010B	SEDIMENT

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84563	WETLAND 2	12/9/2003	Ni by ICP	<1.31	mg/kg	1.31	5.24	SW 846 6010B	SEDIMENT
03N84565	WETLAND 2	12/9/2003	Ni by ICP	1.88	mg/kg	1.31	5.24	SW 846 6010B	SEDIMENT
03N84567	WETLAND 2	12/9/2003	Ni by ICP	<1.31	mg/kg	1.31	5.24	SW 846 6010B	SEDIMENT
03N84570	WETLAND 3	12/9/2003	Ni by ICP	2.46	mg/kg	1.31	5.24	SW 846 6010B	SEDIMENT
03N84572	WETLAND 3	12/9/2003	Ni by ICP	<1.31	mg/kg	1.31	5.24	SW 846 6010B	SEDIMENT
03N84574	WETLAND 3	12/9/2003	Ni by ICP	<1.31	mg/kg	1.31	5.24	SW 846 6010B	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	Ni by ICP	2.12	mg/kg	1.31	5.24	SW 846 6010B	SEDIMENT
03N84558	WETLAND 5A	12/9/2003	Ni by ICP	<1.31	mg/kg	1.31	5.24	SW 846 6010B	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	Ni by ICP	2.28	mg/kg	1.31	5.24	SW 846 6010B	SEDIMENT
03N84564	WETLAND 2	12/9/2003	Parathion,Ethyl	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84566	WETLAND 2	12/9/2003	Parathion,Ethyl	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84568	WETLAND 2	12/9/2003	Parathion,Ethyl	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84571	WETLAND 3	12/9/2003	Parathion,Ethyl	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84573	WETLAND 3	12/9/2003	Parathion,Ethyl	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84575	WETLAND 3	12/9/2003	Parathion,Ethyl	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84557	WETLAND 5A	12/9/2003	Parathion,Ethyl	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84559	WETLAND 5A	12/9/2003	Parathion,Ethyl	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84561	WETLAND 5A	12/9/2003	Parathion,Ethyl	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84564	WETLAND 2	12/9/2003	Parathion,Methyl	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84566	WETLAND 2	12/9/2003	Parathion,Methyl	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84568	WETLAND 2	12/9/2003	Parathion,Methyl	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84571	WETLAND 3	12/9/2003	Parathion,Methyl	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84573	WETLAND 3	12/9/2003	Parathion,Methyl	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84575	WETLAND 3	12/9/2003	Parathion,Methyl	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84557	WETLAND 5A	12/9/2003	Parathion,Methyl	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84559	WETLAND 5A	12/9/2003	Parathion,Methyl	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N84561	WETLAND 5A	12/9/2003	Parathion,Methyl	<0.00300	mg/kg	0.003	0.012	SW 846 8141	SEDIMENT
03N83433	WETLAND 2	8/11/2003	Pb by ICP	21.0	mg/kg	1.06	4.24	SW 846 6010B	SEDIMENT
03N83435	WETLAND 2	8/11/2003	Pb by ICP	23.9	mg/kg	1.06	4.24	SW 846 6010B	SEDIMENT
03N83437	WETLAND 2	8/11/2003	Pb by ICP	21.5	mg/kg	1.06	4.24	SW 846 6010B	SEDIMENT
03N83427	WETLAND 3	8/11/2003	Pb by ICP	5.97	mg/kg	1.06	4.24	SW 846 6010B	SEDIMENT

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83429	WETLAND 3	8/11/2003	Pb by ICP	17.4	mg/kg	1.06	4.24	SW 846 6010B	SEDIMENT
03N83431	WETLAND 3	8/11/2003	Pb by ICP	14.4	mg/kg	1.06	4.24	SW 846 6010B	SEDIMENT
03N83441	WETLAND 5A	8/11/2003	Pb by ICP	9.58	mg/kg	1.06	4.24	SW 846 6010B	SEDIMENT
03N83439	WETLAND 5A	8/11/2003	Pb by ICP	3.20	mg/kg	1.06	4.24	SW 846 6010B	SEDIMENT
03N84563	WETLAND 2	12/9/2003	Pb by ICP	12.4	mg/kg	1.06	4.24	SW 846 6010B	SEDIMENT
03N84565	WETLAND 2	12/9/2003	Pb by ICP	21.5	mg/kg	1.06	4.24	SW 846 6010B	SEDIMENT
03N84567	WETLAND 2	12/9/2003	Pb by ICP	20.4	mg/kg	1.06	4.24	SW 846 6010B	SEDIMENT
03N84570	WETLAND 3	12/9/2003	Pb by ICP	8.31	mg/kg	1.06	4.24	SW 846 6010B	SEDIMENT
03N84572	WETLAND 3	12/9/2003	Pb by ICP	2.86	mg/kg	1.06	4.24	SW 846 6010B	SEDIMENT
03N84574	WETLAND 3	12/9/2003	Pb by ICP	2.82	mg/kg	1.06	4.24	SW 846 6010B	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	Pb by ICP	22.3	mg/kg	1.06	4.24	SW 846 6010B	SEDIMENT
03N84558	WETLAND 5A	12/9/2003	Pb by ICP	18.5	mg/kg	1.06	4.24	SW 846 6010B	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	Pb by ICP	21.8	mg/kg	1.06	4.24	SW 846 6010B	SEDIMENT
03N83434	WETLAND 2	8/11/2003	Percent Solids	15.0	%	0.012	0.048	SM2540B	SEDIMENT
03N83436	WETLAND 2	8/11/2003	Percent Solids	13.9	%	0.012	0.048	SM2540B	SEDIMENT
03N83438	WETLAND 2	8/11/2003	Percent Solids	21.4	%	0.012	0.048	SM2540B	SEDIMENT
03N83433	WETLAND 2	8/11/2003	Percent Solids	15.0	%	0.012	0.048	SM2540B	SEDIMENT
03N83435	WETLAND 2	8/11/2003	Percent Solids	13.9	%	0.012	0.048	SM2540B	SEDIMENT
03N83437	WETLAND 2	8/11/2003	Percent Solids	21.4	%	0.012	0.048	SM2540B	SEDIMENT
03N83428	WETLAND 3	8/11/2003	Percent Solids	26.9	%	0.012	0.048	SM2540B	SEDIMENT
03N83430	WETLAND 3	8/11/2003	Percent Solids	39.6	%	0.012	0.048	SM2540B	SEDIMENT
03N83432	WETLAND 3	8/11/2003	Percent Solids	22.3	%	0.012	0.048	SM2540B	SEDIMENT
03N83427	WETLAND 3	8/11/2003	Percent Solids	26.9	%	0.012	0.048	SM2540B	SEDIMENT
03N83429	WETLAND 3	8/11/2003	Percent Solids	39.6	%	0.012	0.048	SM2540B	SEDIMENT
03N83431	WETLAND 3	8/11/2003	Percent Solids	22.3	%	0.012	0.048	SM2540B	SEDIMENT
03N83440	WETLAND 5A	8/11/2003	Percent Solids	64.1	%	0.012	0.048	SM2540B	SEDIMENT
03N83442	WETLAND 5A	8/11/2003	Percent Solids	41.4	%	0.012	0.048	SM2540B	SEDIMENT
03N83441	WETLAND 5A	8/11/2003	Percent Solids	41.4	%	0.012	0.048	SM2540B	SEDIMENT
03N83439	WETLAND 5A	8/11/2003	Percent Solids	64.1	%	0.012	0.048	SM2540B	SEDIMENT
03N84563	WETLAND 2	12/9/2003	Percent Solids	9.31	%	0.012	0.048	SM2540B	SEDIMENT
03N84565	WETLAND 2	12/9/2003	Percent Solids	15.1	%	0.012	0.048	SM2540B	SEDIMENT

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84567	WETLAND 2	12/9/2003	Percent Solids	10.4	%	0.012	0.048	SM2540B	SEDIMENT
03N84564	WETLAND 2	12/9/2003	Percent Solids	9.31	%	0.012	0.048	SM2540B	SEDIMENT
03N84566	WETLAND 2	12/9/2003	Percent Solids	15.1	%	0.012	0.048	SM2540B	SEDIMENT
03N84568	WETLAND 2	12/9/2003	Percent Solids	10.4	%	0.012	0.048	SM2540B	SEDIMENT
03N84570	WETLAND 3	12/9/2003	Percent Solids	54.0	%	0.012	0.048	SM2540B	SEDIMENT
03N84572	WETLAND 3	12/9/2003	Percent Solids	63.3	%	0.012	0.048	SM2540B	SEDIMENT
03N84574	WETLAND 3	12/9/2003	Percent Solids	39.3	%	0.012	0.048	SM2540B	SEDIMENT
03N84571	WETLAND 3	12/9/2003	Percent Solids	54.0	%	0.012	0.048	SM2540B	SEDIMENT
03N84573	WETLAND 3	12/9/2003	Percent Solids	63.3	%	0.012	0.048	SM2540B	SEDIMENT
03N84575	WETLAND 3	12/9/2003	Percent Solids	39.3	%	0.012	0.048	SM2540B	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	Percent Solids	20.0	%	0.012	0.048	SM2540B	SEDIMENT
03N84558	WETLAND 5A	12/9/2003	Percent Solids	19.2	%	0.012	0.048	SM2540B	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	Percent Solids	24.2	%	0.012	0.048	SM2540B	SEDIMENT
03N84557	WETLAND 5A	12/9/2003	Percent Solids	20.0	%	0.012	0.048	SM2540B	SEDIMENT
03N84559	WETLAND 5A	12/9/2003	Percent Solids	19.2	%	0.012	0.048	SM2540B	SEDIMENT
03N84561	WETLAND 5A	12/9/2003	Percent Solids	24.2	%	0.012	0.048	SM2540B	SEDIMENT
03N83434	WETLAND 2	8/11/2003	Phenanthrene	<0.164	mg/kg	0.164	0.656	SW 846 8270	SEDIMENT
03N83436	WETLAND 2	8/11/2003	Phenanthrene	<0.164	mg/kg	0.164	0.656	SW 846 8270	SEDIMENT
03N83438	WETLAND 2	8/11/2003	Phenanthrene	<0.164	mg/kg	0.164	0.656	SW 846 8270	SEDIMENT
03N83428	WETLAND 3	8/11/2003	Phenanthrene	<0.164	mg/kg	0.164	0.656	SW 846 8270	SEDIMENT
03N83430	WETLAND 3	8/11/2003	Phenanthrene	<0.164	mg/kg	0.164	0.656	SW 846 8270	SEDIMENT
03N83432	WETLAND 3	8/11/2003	Phenanthrene	<0.164	mg/kg	0.164	0.656	SW 846 8270	SEDIMENT
03N83440	WETLAND 5A	8/11/2003	Phenanthrene	<0.164	mg/kg	0.164	0.656	SW 846 8270	SEDIMENT
03N83442	WETLAND 5A	8/11/2003	Phenanthrene	0.249	mg/kg	0.164	0.656	SW 846 8270	SEDIMENT
03N84563	WETLAND 2	12/9/2003	Phenanthrene	<0.116	mg/kg	0.116	0.463	SW 846 8270	SEDIMENT
03N84565	WETLAND 2	12/9/2003	Phenanthrene	<0.116	mg/kg	0.116	0.463	SW 846 8270	SEDIMENT
03N84567	WETLAND 2	12/9/2003	Phenanthrene	<0.116	mg/kg	0.116	0.463	SW 846 8270	SEDIMENT
03N84570	WETLAND 3	12/9/2003	Phenanthrene	<0.116	mg/kg	0.116	0.463	SW 846 8270	SEDIMENT
03N84572	WETLAND 3	12/9/2003	Phenanthrene	<0.116	mg/kg	0.116	0.463	SW 846 8270	SEDIMENT
03N84574	WETLAND 3	12/9/2003	Phenanthrene	<0.116	mg/kg	0.116	0.463	SW 846 8270	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	Phenanthrene	<0.116	mg/kg	0.116	0.463	SW 846 8270	SEDIMENT

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84558	WETLAND 5A	12/9/2003	Phenanthrene	<0.116	mg/kg	0.116	0.463	SW 846 8270	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	Phenanthrene	<0.116	mg/kg	0.116	0.463	SW 846 8270	SEDIMENT
03N83434	WETLAND 2	8/11/2003	Pyrene	0.357	mg/kg	0.076	0.304	SW 846 8270	SEDIMENT
03N83436	WETLAND 2	8/11/2003	Pyrene	0.260	mg/kg	0.076	0.304	SW 846 8270	SEDIMENT
03N83438	WETLAND 2	8/11/2003	Pyrene	0.195	mg/kg	0.076	0.304	SW 846 8270	SEDIMENT
03N83428	WETLAND 3	8/11/2003	Pyrene	0.105	mg/kg	0.076	0.304	SW 846 8270	SEDIMENT
03N83430	WETLAND 3	8/11/2003	Pyrene	<0.0760	mg/kg	0.076	0.304	SW 846 8270	SEDIMENT
03N83432	WETLAND 3	8/11/2003	Pyrene	0.161	mg/kg	0.076	0.304	SW 846 8270	SEDIMENT
03N83440	WETLAND 5A	8/11/2003	Pyrene	<0.0760	mg/kg	0.076	0.304	SW 846 8270	SEDIMENT
03N83442	WETLAND 5A	8/11/2003	Pyrene	0.323	mg/kg	0.076	0.304	SW 846 8270	SEDIMENT
03N84563	WETLAND 2	12/9/2003	Pyrene	<0.0809	mg/kg	0.0809	0.324	SW 846 8270	SEDIMENT
03N84565	WETLAND 2	12/9/2003	Pyrene	<0.0809	mg/kg	0.0809	0.324	SW 846 8270	SEDIMENT
03N84567	WETLAND 2	12/9/2003	Pyrene	<0.0809	mg/kg	0.0809	0.324	SW 846 8270	SEDIMENT
03N84570	WETLAND 3	12/9/2003	Pyrene	<0.0809	mg/kg	0.0809	0.324	SW 846 8270	SEDIMENT
03N84572	WETLAND 3	12/9/2003	Pyrene	<0.0809	mg/kg	0.0809	0.324	SW 846 8270	SEDIMENT
03N84574	WETLAND 3	12/9/2003	Pyrene	<0.0809	mg/kg	0.0809	0.324	SW 846 8270	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	Pyrene	<0.0809	mg/kg	0.0809	0.324	SW 846 8270	SEDIMENT
03N84558	WETLAND 5A	12/9/2003	Pyrene	<0.0809	mg/kg	0.0809	0.324	SW 846 8270	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	Pyrene	<0.0809	mg/kg	0.0809	0.324	SW 846 8270	SEDIMENT
03N83433	WETLAND 2	8/11/2003	Se by ICP	<1.52	mg/kg	1.52	6.08	SW 846 6010B	SEDIMENT
03N83435	WETLAND 2	8/11/2003	Se by ICP	<1.52	mg/kg	1.52	6.08	SW 846 6010B	SEDIMENT
03N83437	WETLAND 2	8/11/2003	Se by ICP	<1.52	mg/kg	1.52	6.08	SW 846 6010B	SEDIMENT
03N83427	WETLAND 3	8/11/2003	Se by ICP	6.15	mg/kg	1.52	6.08	SW 846 6010B	SEDIMENT
03N83429	WETLAND 3	8/11/2003	Se by ICP	<1.52	mg/kg	1.52	6.08	SW 846 6010B	SEDIMENT
03N83431	WETLAND 3	8/11/2003	Se by ICP	<1.52	mg/kg	1.52	6.08	SW 846 6010B	SEDIMENT
03N83441	WETLAND 5A	8/11/2003	Se by ICP	<1.52	mg/kg	1.52	6.08	SW 846 6010B	SEDIMENT
03N83439	WETLAND 5A	8/11/2003	Se by ICP	<1.52	mg/kg	1.52	6.08	SW 846 6010B	SEDIMENT
03N84563	WETLAND 2	12/9/2003	Se by ICP	<1.52	mg/kg	1.52	6.08	SW 846 6010B	SEDIMENT
03N84565	WETLAND 2	12/9/2003	Se by ICP	<1.52	mg/kg	1.52	6.08	SW 846 6010B	SEDIMENT
03N84567	WETLAND 2	12/9/2003	Se by ICP	<1.52	mg/kg	1.52	6.08	SW 846 6010B	SEDIMENT
03N84570	WETLAND 3	12/9/2003	Se by ICP	<1.52	mg/kg	1.52	6.08	SW 846 6010B	SEDIMENT

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84572	WETLAND 3	12/9/2003	Se by ICP	<1.52	mg/kg	1.52	6.08	SW 846 6010B	SEDIMENT
03N84574	WETLAND 3	12/9/2003	Se by ICP	<1.52	mg/kg	1.52	6.08	SW 846 6010B	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	Se by ICP	<1.52	mg/kg	1.52	6.08	SW 846 6010B	SEDIMENT
03N84558	WETLAND 5A	12/9/2003	Se by ICP	<1.52	mg/kg	1.52	6.08	SW 846 6010B	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	Se by ICP	<1.52	mg/kg	1.52	6.08	SW 846 6010B	SEDIMENT
03N84564	WETLAND 2	12/9/2003	Simazine	<0.0210	mg/kg	0.021	0.084	SW 846 8141	SEDIMENT
03N84566	WETLAND 2	12/9/2003	Simazine	<0.0210	mg/kg	0.021	0.084	SW 846 8141	SEDIMENT
03N84568	WETLAND 2	12/9/2003	Simazine	<0.0210	mg/kg	0.021	0.084	SW 846 8141	SEDIMENT
03N84571	WETLAND 3	12/9/2003	Simazine	<0.0210	mg/kg	0.021	0.084	SW 846 8141	SEDIMENT
03N84573	WETLAND 3	12/9/2003	Simazine	<0.0210	mg/kg	0.021	0.084	SW 846 8141	SEDIMENT
03N84575	WETLAND 3	12/9/2003	Simazine	<0.0210	mg/kg	0.021	0.084	SW 846 8141	SEDIMENT
03N84557	WETLAND 5A	12/9/2003	Simazine	<0.0210	mg/kg	0.021	0.084	SW 846 8141	SEDIMENT
03N84559	WETLAND 5A	12/9/2003	Simazine	<0.0210	mg/kg	0.021	0.084	SW 846 8141	SEDIMENT
03N84561	WETLAND 5A	12/9/2003	Simazine	<0.0210	mg/kg	0.021	0.084	SW 846 8141	SEDIMENT
03N83433	WETLAND 2	8/11/2003	V by ICP	9.85	mg/kg	1.6	6.4	SW 846 6010B NC	SEDIMENT
03N83435	WETLAND 2	8/11/2003	V by ICP	10.4	mg/kg	1.6	6.4	SW 846 6010B NC	SEDIMENT
03N83437	WETLAND 2	8/11/2003	V by ICP	11.9	mg/kg	1.6	6.4	SW 846 6010B NC	SEDIMENT
03N83427	WETLAND 3	8/11/2003	V by ICP	8.84	mg/kg	1.6	6.4	SW 846 6010B NC	SEDIMENT
03N83429	WETLAND 3	8/11/2003	V by ICP	11.3	mg/kg	1.6	6.4	SW 846 6010B NC	SEDIMENT
03N83431	WETLAND 3	8/11/2003	V by ICP	13.7	mg/kg	1.6	6.4	SW 846 6010B NC	SEDIMENT
03N83441	WETLAND 5A	8/11/2003	V by ICP	2.88	mg/kg	1.6	6.4	SW 846 6010B NC	SEDIMENT
03N83439	WETLAND 5A	8/11/2003	V by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	SEDIMENT
03N84563	WETLAND 2	12/9/2003	V by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	SEDIMENT
03N84565	WETLAND 2	12/9/2003	V by ICP	6.42	mg/kg	1.6	6.4	SW 846 6010B NC	SEDIMENT
03N84567	WETLAND 2	12/9/2003	V by ICP	5.83	mg/kg	1.6	6.4	SW 846 6010B NC	SEDIMENT
03N84570	WETLAND 3	12/9/2003	V by ICP	6.64	mg/kg	1.6	6.4	SW 846 6010B NC	SEDIMENT
03N84572	WETLAND 3	12/9/2003	V by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	SEDIMENT
03N84574	WETLAND 3	12/9/2003	V by ICP	5.24	mg/kg	1.6	6.4	SW 846 6010B NC	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	V by ICP	7.06	mg/kg	1.6	6.4	SW 846 6010B NC	SEDIMENT
03N84558	WETLAND 5A	12/9/2003	V by ICP	5.15	mg/kg	1.6	6.4	SW 846 6010B NC	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	V by ICP	6.74	mg/kg	1.6	6.4	SW 846 6010B NC	SEDIMENT

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83433	WETLAND 2	8/11/2003	Zn by ICP	9.90	mg/kg	1.96	7.84	SW 846 6010B	SEDIMENT
03N83435	WETLAND 2	8/11/2003	Zn by ICP	6.10	mg/kg	1.96	7.84	SW 846 6010B	SEDIMENT
03N83437	WETLAND 2	8/11/2003	Zn by ICP	16.5	mg/kg	1.96	7.84	SW 846 6010B	SEDIMENT
03N83427	WETLAND 3	8/11/2003	Zn by ICP	<1.96	mg/kg	1.96	7.84	SW 846 6010B	SEDIMENT
03N83429	WETLAND 3	8/11/2003	Zn by ICP	2.11	mg/kg	1.96	7.84	SW 846 6010B	SEDIMENT
03N83431	WETLAND 3	8/11/2003	Zn by ICP	7.17	mg/kg	1.96	7.84	SW 846 6010B	SEDIMENT
03N83441	WETLAND 5A	8/11/2003	Zn by ICP	<1.96	mg/kg	1.96	7.84	SW 846 6010B	SEDIMENT
03N83439	WETLAND 5A	8/11/2003	Zn by ICP	<1.96	mg/kg	1.96	7.84	SW 846 6010B	SEDIMENT
03N84563	WETLAND 2	12/9/2003	Zn by ICP	<1.96	mg/kg	1.96	7.84	SW 846 6010B	SEDIMENT
03N84565	WETLAND 2	12/9/2003	Zn by ICP	3.57	mg/kg	1.96	7.84	SW 846 6010B	SEDIMENT
03N84567	WETLAND 2	12/9/2003	Zn by ICP	<1.96	mg/kg	1.96	7.84	SW 846 6010B	SEDIMENT
03N84570	WETLAND 3	12/9/2003	Zn by ICP	4.71	mg/kg	1.96	7.84	SW 846 6010B	SEDIMENT
03N84572	WETLAND 3	12/9/2003	Zn by ICP	<1.96	mg/kg	1.96	7.84	SW 846 6010B	SEDIMENT
03N84574	WETLAND 3	12/9/2003	Zn by ICP	<1.96	mg/kg	1.96	7.84	SW 846 6010B	SEDIMENT
03N84556	WETLAND 5A	12/9/2003	Zn by ICP	9.69	mg/kg	1.96	7.84	SW 846 6010B	SEDIMENT
03N84558	WETLAND 5A	12/9/2003	Zn by ICP	<1.96	mg/kg	1.96	7.84	SW 846 6010B	SEDIMENT
03N84560	WETLAND 5A	12/9/2003	Zn by ICP	13.3	mg/kg	1.96	7.84	SW 846 6010B	SEDIMENT

MDL = Minimum Detection Limit

PQL = Probable Quantitation Limit

mg/kg = milligram/kilogram

< = less than the MDL for that analysis

% = percentage

ICP = Inductively Coupled Plasma Spectrometry

Al = Aluminum

As = Arsenic

Ba = Barium

Ca = Calcium

Cd = Cadmium

Cr = Chromium

Cu = Copper

Fe = Iron

K = Potassium

Mg = Magnesium

Mn = Manganese

Mo = Molybdenum

Na = Sodium

Ni = Nickel

Pb = Lead

Zn = Zinc

V = Vanadium

Se = Selenium

Appendix 4. Snake Warrior's Island Pickerel Weed Results. See figure 5 for site locations.

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83448	WETLAND 2	8/11/2003	Al by ICP	1330	mg/kg	0.954	3.82	SW 846 6010B NC	Pickerell Weed
03N83445	WETLAND 3	8/11/2003	Al by ICP	361	mg/kg	0.954	3.82	SW 846 6010B NC	Pickerell Weed
03N83446	WETLAND 3	8/11/2003	Al by ICP	241	mg/kg	0.954	3.82	SW 846 6010B NC	Pickerell Weed
03N83447	WETLAND 3	8/11/2003	Al by ICP	59.0	mg/kg	0.954	3.82	SW 846 6010B NC	Pickerell Weed
03N83960	WETLAND 3	8/11/2003	Al by ICP	734	mg/kg	0.954	3.82	SW 846 6010B NC	Pickerell Weed
03N83961	WETLAND 3	8/11/2003	Al by ICP	1270	mg/kg	0.954	3.82	SW 846 6010B NC	Pickerell Weed
03N83962	WETLAND 3	8/11/2003	Al by ICP	665	mg/kg	0.954	3.82	SW 846 6010B NC	Pickerell Weed
03N83963	WETLAND 3	8/11/2003	Al by ICP	1060	mg/kg	0.954	3.82	SW 846 6010B NC	Pickerell Weed
03N83964	WETLAND 3	8/11/2003	Al by ICP	918	mg/kg	0.954	3.82	SW 846 6010B NC	Pickerell Weed
03N83965	WETLAND 3	8/11/2003	Al by ICP	1200	mg/kg	0.954	3.82	SW 846 6010B NC	Pickerell Weed
03N83966	WETLAND 3	8/11/2003	Al by ICP	668	mg/kg	0.954	3.82	SW 846 6010B NC	Pickerell Weed
03N83967	WETLAND 3	8/11/2003	Al by ICP	780	mg/kg	0.954	3.82	SW 846 6010B NC	Pickerell Weed
03N83968	WETLAND 3	8/11/2003	Al by ICP	863	mg/kg	0.954	3.82	SW 846 6010B NC	Pickerell Weed
03N83451	WETLAND 5A	8/11/2003	Al by ICP	1670	mg/kg	0.954	3.82	SW 846 6010B NC	Pickerell Weed
03N84569	WETLAND 2	12/9/2003	Al by ICP	63.2	mg/kg	0.954	3.82	SW 846 6010B NC	Pickerell Weed
03N84576	WETLAND 3	12/9/2003	Al by ICP	9.64	mg/kg	0.954	3.82	SW 846 6010B NC	Pickerell Weed
03N84562	WETLAND 5A	12/9/2003	Al by ICP	45.4	mg/kg	0.954	3.82	SW 846 6010B NC	Pickerell Weed
03N83448	WETLAND 2	8/11/2003	As - HGA	<0.556	mg/kg	0.556	2.22	SW 846 7061 NC	Pickerell Weed
03N83445	WETLAND 3	8/11/2003	As - HGA	<0.556	mg/kg	0.556	2.22	SW 846 7061 NC	Pickerell Weed
03N83446	WETLAND 3	8/11/2003	As - HGA	<0.556	mg/kg	0.556	2.22	SW 846 7061 NC	Pickerell Weed
03N83447	WETLAND 3	8/11/2003	As - HGA	<0.556	mg/kg	0.556	2.22	SW 846 7061 NC	Pickerell Weed
03N83960	WETLAND 3	8/11/2003	As - HGA	<0.556	mg/kg	0.556	2.22	SW 846 7061 NC	Pickerell Weed
03N83961	WETLAND 3	8/11/2003	As - HGA	<0.556	mg/kg	0.556	2.22	SW 846 7061 NC	Pickerell Weed
03N83962	WETLAND 3	8/11/2003	As - HGA	<0.556	mg/kg	0.556	2.22	SW 846 7061 NC	Pickerell Weed
03N83963	WETLAND 3	8/11/2003	As - HGA	<0.556	mg/kg	0.556	2.22	SW 846 7061 NC	Pickerell Weed
03N83964	WETLAND 3	8/11/2003	As - HGA	<0.556	mg/kg	0.556	2.22	SW 846 7061 NC	Pickerell Weed
03N83965	WETLAND 3	8/11/2003	As - HGA	<0.556	mg/kg	0.556	2.22	SW 846 7061 NC	Pickerell Weed
03N83966	WETLAND 3	8/11/2003	As - HGA	<0.556	mg/kg	0.556	2.22	SW 846 7061 NC	Pickerell Weed
03N83967	WETLAND 3	8/11/2003	As - HGA	1.02	mg/kg	0.556	2.22	SW 846 7061 NC	Pickerell Weed
03N83968	WETLAND 3	8/11/2003	As - HGA	<0.556	mg/kg	0.556	2.22	SW 846 7061 NC	Pickerell Weed
03N83451	WETLAND 5A	8/11/2003	As - HGA	<0.556	mg/kg	0.556	2.22	SW 846 7061 NC	Pickerell Weed

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84569	WETLAND 2	12/9/2003	As - HGA	<0.556	mg/kg	0.556	2.22	SW 846 7060	Pickerell Weed
03N84576	WETLAND 3	12/9/2003	As - HGA	<0.556	mg/kg	0.556	2.22	SW 846 7060	Pickerell Weed
03N84562	WETLAND 5A	12/9/2003	As - HGA	<0.556	mg/kg	0.556	2.22	SW 846 7060	Pickerell Weed
03N83448	WETLAND 2	8/11/2003	Ba by ICP	<0.825	mg/kg	0.825	3.3	SW 846 6010B NC	Pickerell Weed
03N83445	WETLAND 3	8/11/2003	Ba by ICP	3.74	mg/kg	0.825	3.3	SW 846 6010B NC	Pickerell Weed
03N83446	WETLAND 3	8/11/2003	Ba by ICP	6.27	mg/kg	0.825	3.3	SW 846 6010B NC	Pickerell Weed
03N83447	WETLAND 3	8/11/2003	Ba by ICP	<0.825	mg/kg	0.825	3.3	SW 846 6010B NC	Pickerell Weed
03N83960	WETLAND 3	8/11/2003	Ba by ICP	1.53	mg/kg	0.825	3.3	SW 846 6010B NC	Pickerell Weed
03N83961	WETLAND 3	8/11/2003	Ba by ICP	<0.825	mg/kg	0.825	3.3	SW 846 6010B NC	Pickerell Weed
03N83962	WETLAND 3	8/11/2003	Ba by ICP	<0.825	mg/kg	0.825	3.3	SW 846 6010B NC	Pickerell Weed
03N83963	WETLAND 3	8/11/2003	Ba by ICP	<0.825	mg/kg	0.825	3.3	SW 846 6010B NC	Pickerell Weed
03N83964	WETLAND 3	8/11/2003	Ba by ICP	<0.825	mg/kg	0.825	3.3	SW 846 6010B NC	Pickerell Weed
03N83965	WETLAND 3	8/11/2003	Ba by ICP	<0.825	mg/kg	0.825	3.3	SW 846 6010B NC	Pickerell Weed
03N83966	WETLAND 3	8/11/2003	Ba by ICP	<0.825	mg/kg	0.825	3.3	SW 846 6010B NC	Pickerell Weed
03N83967	WETLAND 3	8/11/2003	Ba by ICP	<0.825	mg/kg	0.825	3.3	SW 846 6010B NC	Pickerell Weed
03N83968	WETLAND 3	8/11/2003	Ba by ICP	<0.825	mg/kg	0.825	3.3	SW 846 6010B NC	Pickerell Weed
03N83451	WETLAND 5A	8/11/2003	Ba by ICP	<0.825	mg/kg	0.825	3.3	SW 846 6010B NC	Pickerell Weed
03N84569	WETLAND 2	12/9/2003	Ba by ICP	6.11	mg/kg	0.825	3.3	SW 846 6010B	Pickerell Weed
03N84576	WETLAND 3	12/9/2003	Ba by ICP	3.73	mg/kg	0.825	3.3	SW 846 6010B	Pickerell Weed
03N84562	WETLAND 5A	12/9/2003	Ba by ICP	4.35	mg/kg	0.825	3.3	SW 846 6010B	Pickerell Weed
03N83448	WETLAND 2	8/11/2003	Be by ICP	<0.0110	mg/kg	0.011	0.044	SW 846 6010B NC	Pickerell Weed
03N83445	WETLAND 3	8/11/2003	Be by ICP	<0.0110	mg/kg	0.011	0.044	SW 846 6010B NC	Pickerell Weed
03N83446	WETLAND 3	8/11/2003	Be by ICP	<0.0110	mg/kg	0.011	0.044	SW 846 6010B NC	Pickerell Weed
03N83447	WETLAND 3	8/11/2003	Be by ICP	<0.0110	mg/kg	0.011	0.044	SW 846 6010B NC	Pickerell Weed
03N83960	WETLAND 3	8/11/2003	Be by ICP	<0.0110	mg/kg	0.011	0.044	SW 846 6010B NC	Pickerell Weed
03N83961	WETLAND 3	8/11/2003	Be by ICP	<0.0110	mg/kg	0.011	0.044	SW 846 6010B NC	Pickerell Weed
03N83962	WETLAND 3	8/11/2003	Be by ICP	<0.0110	mg/kg	0.011	0.044	SW 846 6010B NC	Pickerell Weed
03N83963	WETLAND 3	8/11/2003	Be by ICP	<0.0110	mg/kg	0.011	0.044	SW 846 6010B NC	Pickerell Weed
03N83964	WETLAND 3	8/11/2003	Be by ICP	<0.0110	mg/kg	0.011	0.044	SW 846 6010B NC	Pickerell Weed
03N83965	WETLAND 3	8/11/2003	Be by ICP	<0.0110	mg/kg	0.011	0.044	SW 846 6010B NC	Pickerell Weed
03N83966	WETLAND 3	8/11/2003	Be by ICP	<0.0110	mg/kg	0.011	0.044	SW 846 6010B NC	Pickerell Weed
03N83967	WETLAND 3	8/11/2003	Be by ICP	<0.0110	mg/kg	0.011	0.044	SW 846 6010B NC	Pickerell Weed
03N83968	WETLAND 3	8/11/2003	Be by ICP	<0.0110	mg/kg	0.011	0.044	SW 846 6010B NC	Pickerell Weed
03N83451	WETLAND 5A	8/11/2003	Be by ICP	<0.0110	mg/kg	0.011	0.044	SW 846 6010B NC	Pickerell Weed
03N84569	WETLAND 2	12/9/2003	Be by ICP	<0.0110	mg/kg	0.011	0.044	SW 846 6010B NC	Pickerell Weed

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84576	WETLAND 3	12/9/2003	Be by ICP	<0.0110	mg/kg	0.011	0.044	SW 846 6010B NC	Pickerell Weed
03N84562	WETLAND 5A	12/9/2003	Be by ICP	<0.0110	mg/kg	0.011	0.044	SW 846 6010B NC	Pickerell Weed
03N83448	WETLAND 2	8/11/2003	Ca by ICP	13000	mg/kg	41	164	SW 846 6010B NC	Pickerell Weed
03N83445	WETLAND 3	8/11/2003	Ca by ICP	13200	mg/kg	41	164	SW 846 6010B NC	Pickerell Weed
03N83446	WETLAND 3	8/11/2003	Ca by ICP	13400	mg/kg	41	164	SW 846 6010B NC	Pickerell Weed
03N83447	WETLAND 3	8/11/2003	Ca by ICP	1010	mg/kg	41	164	SW 846 6010B NC	Pickerell Weed
03N83960	WETLAND 3	8/11/2003	Ca by ICP	6080	mg/kg	41	164	SW 846 6010B NC	Pickerell Weed
03N83961	WETLAND 3	8/11/2003	Ca by ICP	14800	mg/kg	41	164	SW 846 6010B NC	Pickerell Weed
03N83962	WETLAND 3	8/11/2003	Ca by ICP	10700	mg/kg	41	164	SW 846 6010B NC	Pickerell Weed
03N83963	WETLAND 3	8/11/2003	Ca by ICP	14200	mg/kg	41	164	SW 846 6010B NC	Pickerell Weed
03N83964	WETLAND 3	8/11/2003	Ca by ICP	13200	mg/kg	41	164	SW 846 6010B NC	Pickerell Weed
03N83965	WETLAND 3	8/11/2003	Ca by ICP	11200	mg/kg	41	164	SW 846 6010B NC	Pickerell Weed
03N83966	WETLAND 3	8/11/2003	Ca by ICP	8520	mg/kg	41	164	SW 846 6010B NC	Pickerell Weed
03N83967	WETLAND 3	8/11/2003	Ca by ICP	10600	mg/kg	41	164	SW 846 6010B NC	Pickerell Weed
03N83968	WETLAND 3	8/11/2003	Ca by ICP	11100	mg/kg	41	164	SW 846 6010B NC	Pickerell Weed
03N83451	WETLAND 5A	8/11/2003	Ca by ICP	14500	mg/kg	41	164	SW 846 6010B NC	Pickerell Weed
03N84569	WETLAND 2	12/9/2003	Ca by ICP	11900	mg/kg	41	164	SW 846 6010B NC	Pickerell Weed
03N84576	WETLAND 3	12/9/2003	Ca by ICP	4860	mg/kg	41	164	SW 846 6010B NC	Pickerell Weed
03N84562	WETLAND 5A	12/9/2003	Ca by ICP	11500	mg/kg	41	164	SW 846 6010B NC	Pickerell Weed
03N83448	WETLAND 2	8/11/2003	Cd by ICP	<0.341	mg/kg	0.341	1.36	SW 846 6010B NC	Pickerell Weed
03N83445	WETLAND 3	8/11/2003	Cd by ICP	<0.341	mg/kg	0.341	1.36	SW 846 6010B NC	Pickerell Weed
03N83446	WETLAND 3	8/11/2003	Cd by ICP	<0.341	mg/kg	0.341	1.36	SW 846 6010B NC	Pickerell Weed
03N83447	WETLAND 3	8/11/2003	Cd by ICP	<0.341	mg/kg	0.341	1.36	SW 846 6010B NC	Pickerell Weed
03N83960	WETLAND 3	8/11/2003	Cd by ICP	<0.341	mg/kg	0.341	1.36	SW 846 6010B NC	Pickerell Weed
03N83961	WETLAND 3	8/11/2003	Cd by ICP	<0.341	mg/kg	0.341	1.36	SW 846 6010B NC	Pickerell Weed
03N83962	WETLAND 3	8/11/2003	Cd by ICP	<0.341	mg/kg	0.341	1.36	SW 846 6010B NC	Pickerell Weed
03N83963	WETLAND 3	8/11/2003	Cd by ICP	<0.341	mg/kg	0.341	1.36	SW 846 6010B NC	Pickerell Weed
03N83964	WETLAND 3	8/11/2003	Cd by ICP	<0.341	mg/kg	0.341	1.36	SW 846 6010B NC	Pickerell Weed
03N83965	WETLAND 3	8/11/2003	Cd by ICP	<0.341	mg/kg	0.341	1.36	SW 846 6010B NC	Pickerell Weed
03N83966	WETLAND 3	8/11/2003	Cd by ICP	<0.341	mg/kg	0.341	1.36	SW 846 6010B NC	Pickerell Weed
03N83967	WETLAND 3	8/11/2003	Cd by ICP	<0.341	mg/kg	0.341	1.36	SW 846 6010B NC	Pickerell Weed
03N83968	WETLAND 3	8/11/2003	Cd by ICP	<0.341	mg/kg	0.341	1.36	SW 846 6010B NC	Pickerell Weed
03N83451	WETLAND 5A	8/11/2003	Cd by ICP	<0.341	mg/kg	0.341	1.36	SW 846 6010B NC	Pickerell Weed
03N84569	WETLAND 2	12/9/2003	Cd by ICP	<0.341	mg/kg	0.341	1.36	SW 846 6010B	Pickerell Weed
03N84576	WETLAND 3	12/9/2003	Cd by ICP	<0.341	mg/kg	0.341	1.36	SW 846 6010B	Pickerell Weed

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N84562	WETLAND 5A	12/9/2003	Cd by ICP	<0.341	mg/kg	0.341	1.36	SW 846 6010B	Pickerell Weed
03N83448	WETLAND 2	8/11/2003	Cr by ICP	<0.287	mg/kg	0.287	1.15	SW 846 6010B NC	Pickerell Weed
03N83445	WETLAND 3	8/11/2003	Cr by ICP	<0.287	mg/kg	0.287	1.15	SW 846 6010B NC	Pickerell Weed
03N83446	WETLAND 3	8/11/2003	Cr by ICP	<0.287	mg/kg	0.287	1.15	SW 846 6010B NC	Pickerell Weed
03N83447	WETLAND 3	8/11/2003	Cr by ICP	<0.287	mg/kg	0.287	1.15	SW 846 6010B NC	Pickerell Weed
03N83960	WETLAND 3	8/11/2003	Cr by ICP	<0.287	mg/kg	0.287	1.15	SW 846 6010B NC	Pickerell Weed
03N83961	WETLAND 3	8/11/2003	Cr by ICP	<0.287	mg/kg	0.287	1.15	SW 846 6010B NC	Pickerell Weed
03N83962	WETLAND 3	8/11/2003	Cr by ICP	<0.287	mg/kg	0.287	1.15	SW 846 6010B NC	Pickerell Weed
03N83963	WETLAND 3	8/11/2003	Cr by ICP	<0.287	mg/kg	0.287	1.15	SW 846 6010B NC	Pickerell Weed
03N83964	WETLAND 3	8/11/2003	Cr by ICP	<0.287	mg/kg	0.287	1.15	SW 846 6010B NC	Pickerell Weed
03N83965	WETLAND 3	8/11/2003	Cr by ICP	<0.287	mg/kg	0.287	1.15	SW 846 6010B NC	Pickerell Weed
03N83966	WETLAND 3	8/11/2003	Cr by ICP	<0.287	mg/kg	0.287	1.15	SW 846 6010B NC	Pickerell Weed
03N83967	WETLAND 3	8/11/2003	Cr by ICP	<0.287	mg/kg	0.287	1.15	SW 846 6010B NC	Pickerell Weed
03N83968	WETLAND 3	8/11/2003	Cr by ICP	<0.287	mg/kg	0.287	1.15	SW 846 6010B NC	Pickerell Weed
03N83451	WETLAND 5A	8/11/2003	Cr by ICP	<0.287	mg/kg	0.287	1.15	SW 846 6010B NC	Pickerell Weed
03N84569	WETLAND 2	12/9/2003	Cr by ICP	<0.287	mg/kg	0.287	1.15	SW 846 6010B	Pickerell Weed
03N84576	WETLAND 3	12/9/2003	Cr by ICP	<0.287	mg/kg	0.287	1.15	SW 846 6010B	Pickerell Weed
03N84562	WETLAND 5A	12/9/2003	Cr by ICP	<0.287	mg/kg	0.287	1.15	SW 846 6010B	Pickerell Weed
03N83448	WETLAND 2	8/11/2003	Cu by ICP	<0.810	mg/kg	0.81	3.24	SW 846 6010B NC	Pickerell Weed
03N83445	WETLAND 3	8/11/2003	Cu by ICP	<0.810	mg/kg	0.81	3.24	SW 846 6010B NC	Pickerell Weed
03N83446	WETLAND 3	8/11/2003	Cu by ICP	<0.810	mg/kg	0.81	3.24	SW 846 6010B NC	Pickerell Weed
03N83447	WETLAND 3	8/11/2003	Cu by ICP	<0.810	mg/kg	0.81	3.24	SW 846 6010B NC	Pickerell Weed
03N83960	WETLAND 3	8/11/2003	Cu by ICP	<0.810	mg/kg	0.81	3.24	SW 846 6010B NC	Pickerell Weed
03N83961	WETLAND 3	8/11/2003	Cu by ICP	<0.810	mg/kg	0.81	3.24	SW 846 6010B NC	Pickerell Weed
03N83962	WETLAND 3	8/11/2003	Cu by ICP	<0.810	mg/kg	0.81	3.24	SW 846 6010B NC	Pickerell Weed
03N83963	WETLAND 3	8/11/2003	Cu by ICP	<0.810	mg/kg	0.81	3.24	SW 846 6010B NC	Pickerell Weed
03N83964	WETLAND 3	8/11/2003	Cu by ICP	<0.810	mg/kg	0.81	3.24	SW 846 6010B NC	Pickerell Weed
03N83965	WETLAND 3	8/11/2003	Cu by ICP	<0.810	mg/kg	0.81	3.24	SW 846 6010B NC	Pickerell Weed
03N83966	WETLAND 3	8/11/2003	Cu by ICP	<0.810	mg/kg	0.81	3.24	SW 846 6010B NC	Pickerell Weed
03N83967	WETLAND 3	8/11/2003	Cu by ICP	<0.810	mg/kg	0.81	3.24	SW 846 6010B NC	Pickerell Weed
03N83968	WETLAND 3	8/11/2003	Cu by ICP	<0.810	mg/kg	0.81	3.24	SW 846 6010B NC	Pickerell Weed
03N83451	WETLAND 5A	8/11/2003	Cu by ICP	<0.810	mg/kg	0.81	3.24	SW 846 6010B NC	Pickerell Weed
03N84569	WETLAND 2	12/9/2003	Cu by ICP	2.02	mg/kg	0.81	3.24	SW 846 6010B	Pickerell Weed
03N84576	WETLAND 3	12/9/2003	Cu by ICP	<0.810	mg/kg	0.81	3.24	SW 846 6010B	Pickerell Weed
03N84562	WETLAND 5A	12/9/2003	Cu by ICP	0.912	mg/kg	0.81	3.24	SW 846 6010B	Pickerell Weed

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83448	WETLAND 2	8/11/2003	Fe by ICP	305	mg/kg	0.792	3.17	SW 846 6010B NC	Pickerell Weed
03N83445	WETLAND 3	8/11/2003	Fe by ICP	114	mg/kg	0.792	3.17	SW 846 6010B NC	Pickerell Weed
03N83446	WETLAND 3	8/11/2003	Fe by ICP	105	mg/kg	0.792	3.17	SW 846 6010B NC	Pickerell Weed
03N83447	WETLAND 3	8/11/2003	Fe by ICP	13.7	mg/kg	0.792	3.17	SW 846 6010B NC	Pickerell Weed
03N83960	WETLAND 3	8/11/2003	Fe by ICP	200	mg/kg	0.792	3.17	SW 846 6010B NC	Pickerell Weed
03N83961	WETLAND 3	8/11/2003	Fe by ICP	195	mg/kg	0.792	3.17	SW 846 6010B NC	Pickerell Weed
03N83962	WETLAND 3	8/11/2003	Fe by ICP	142	mg/kg	0.792	3.17	SW 846 6010B NC	Pickerell Weed
03N83963	WETLAND 3	8/11/2003	Fe by ICP	207	mg/kg	0.792	3.17	SW 846 6010B NC	Pickerell Weed
03N83964	WETLAND 3	8/11/2003	Fe by ICP	190	mg/kg	0.792	3.17	SW 846 6010B NC	Pickerell Weed
03N83965	WETLAND 3	8/11/2003	Fe by ICP	171	mg/kg	0.792	3.17	SW 846 6010B NC	Pickerell Weed
03N83966	WETLAND 3	8/11/2003	Fe by ICP	175	mg/kg	0.792	3.17	SW 846 6010B NC	Pickerell Weed
03N83967	WETLAND 3	8/11/2003	Fe by ICP	156	mg/kg	0.792	3.17	SW 846 6010B NC	Pickerell Weed
03N83968	WETLAND 3	8/11/2003	Fe by ICP	198	mg/kg	0.792	3.17	SW 846 6010B NC	Pickerell Weed
03N83451	WETLAND 5A	8/11/2003	Fe by ICP	506	mg/kg	0.792	3.17	SW 846 6010B NC	Pickerell Weed
03N84569	WETLAND 2	12/9/2003	Fe by ICP	83.2	mg/kg	0.792	3.17	SW 846 6010B	Pickerell Weed
03N84576	WETLAND 3	12/9/2003	Fe by ICP	44.5	mg/kg	0.792	3.17	SW 846 6010B	Pickerell Weed
03N84562	WETLAND 5A	12/9/2003	Fe by ICP	170	mg/kg	0.792	3.17	SW 846 6010B	Pickerell Weed
03N83448	WETLAND 2	8/11/2003	K by ICP	12700	mg/kg	1.6	64	SW 846 6010B NC	Pickerell Weed
03N83445	WETLAND 3	8/11/2003	K by ICP	22800	mg/kg	1.6	64	SW 846 6010B NC	Pickerell Weed
03N83446	WETLAND 3	8/11/2003	K by ICP	22500	mg/kg	1.6	64	SW 846 6010B NC	Pickerell Weed
03N83447	WETLAND 3	8/11/2003	K by ICP	2430	mg/kg	1.6	64	SW 846 6010B NC	Pickerell Weed
03N83960	WETLAND 3	8/11/2003	K by ICP	23900	mg/kg	1.6	64	SW 846 6010B NC	Pickerell Weed
03N83961	WETLAND 3	8/11/2003	K by ICP	15800	mg/kg	1.6	64	SW 846 6010B NC	Pickerell Weed
03N83962	WETLAND 3	8/11/2003	K by ICP	23500	mg/kg	1.6	64	SW 846 6010B NC	Pickerell Weed
03N83963	WETLAND 3	8/11/2003	K by ICP	13900	mg/kg	1.6	64	SW 846 6010B NC	Pickerell Weed
03N83964	WETLAND 3	8/11/2003	K by ICP	15200	mg/kg	1.6	64	SW 846 6010B NC	Pickerell Weed
03N83965	WETLAND 3	8/11/2003	K by ICP	17900	mg/kg	1.6	64	SW 846 6010B NC	Pickerell Weed
03N83966	WETLAND 3	8/11/2003	K by ICP	28500	mg/kg	1.6	64	SW 846 6010B NC	Pickerell Weed
03N83967	WETLAND 3	8/11/2003	K by ICP	23000	mg/kg	1.6	64	SW 846 6010B NC	Pickerell Weed
03N83968	WETLAND 3	8/11/2003	K by ICP	19000	mg/kg	1.6	64	SW 846 6010B NC	Pickerell Weed
03N83451	WETLAND 5A	8/11/2003	K by ICP	19800	mg/kg	1.6	64	SW 846 6010B NC	Pickerell Weed
03N84569	WETLAND 2	12/9/2003	K by ICP	34100	mg/kg	1.6	64	SW 846 6010B NC	Pickerell Weed
03N84576	WETLAND 3	12/9/2003	K by ICP	38700	mg/kg	1.6	64	SW 846 6010B NC	Pickerell Weed
03N84562	WETLAND 5A	12/9/2003	K by ICP	41800	mg/kg	1.6	64	SW 846 6010B NC	Pickerell Weed
03N83448	WETLAND 2	8/11/2003	Mg by ICP	1250	mg/kg	0.742	2.97	SW 846 6010B NC	Pickerell Weed

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83445	WETLAND 3	8/11/2003	Mg by ICP	2080	mg/kg	0.742	2.97	SW 846 6010B NC	Pickerell Weed
03N83446	WETLAND 3	8/11/2003	Mg by ICP	2330	mg/kg	0.742	2.97	SW 846 6010B NC	Pickerell Weed
03N83447	WETLAND 3	8/11/2003	Mg by ICP	179	mg/kg	0.742	2.97	SW 846 6010B NC	Pickerell Weed
03N83960	WETLAND 3	8/11/2003	Mg by ICP	1860	mg/kg	0.742	2.97	SW 846 6010B NC	Pickerell Weed
03N83961	WETLAND 3	8/11/2003	Mg by ICP	1870	mg/kg	0.742	2.97	SW 846 6010B NC	Pickerell Weed
03N83962	WETLAND 3	8/11/2003	Mg by ICP	2110	mg/kg	0.742	2.97	SW 846 6010B NC	Pickerell Weed
03N83963	WETLAND 3	8/11/2003	Mg by ICP	1740	mg/kg	0.742	2.97	SW 846 6010B NC	Pickerell Weed
03N83964	WETLAND 3	8/11/2003	Mg by ICP	2140	mg/kg	0.742	2.97	SW 846 6010B NC	Pickerell Weed
03N83965	WETLAND 3	8/11/2003	Mg by ICP	1880	mg/kg	0.742	2.97	SW 846 6010B NC	Pickerell Weed
03N83966	WETLAND 3	8/11/2003	Mg by ICP	1900	mg/kg	0.742	2.97	SW 846 6010B NC	Pickerell Weed
03N83967	WETLAND 3	8/11/2003	Mg by ICP	2100	mg/kg	0.742	2.97	SW 846 6010B NC	Pickerell Weed
03N83968	WETLAND 3	8/11/2003	Mg by ICP	1360	mg/kg	0.742	2.97	SW 846 6010B NC	Pickerell Weed
03N83451	WETLAND 5A	8/11/2003	Mg by ICP	2270	mg/kg	0.742	2.97	SW 846 6010B NC	Pickerell Weed
03N84569	WETLAND 2	12/9/2003	Mg by ICP	1860	mg/kg	0.742	2.97	SW 846 6010B NC	Pickerell Weed
03N84576	WETLAND 3	12/9/2003	Mg by ICP	1180	mg/kg	0.742	2.97	SW 846 6010B NC	Pickerell Weed
03N84562	WETLAND 5A	12/9/2003	Mg by ICP	1480	mg/kg	0.742	2.97	SW 846 6010B NC	Pickerell Weed
03N83448	WETLAND 2	8/11/2003	Mn by ICP	20.7	mg/kg	0.6	0.24	SW 846 6010B NC	Pickerell Weed
03N83445	WETLAND 3	8/11/2003	Mn by ICP	56.0	mg/kg	0.6	0.24	SW 846 6010B NC	Pickerell Weed
03N83446	WETLAND 3	8/11/2003	Mn by ICP	62.2	mg/kg	0.6	0.24	SW 846 6010B NC	Pickerell Weed
03N83447	WETLAND 3	8/11/2003	Mn by ICP	3.92	mg/kg	0.6	0.24	SW 846 6010B NC	Pickerell Weed
03N83960	WETLAND 3	8/11/2003	Mn by ICP	29.9	mg/kg	0.6	0.24	SW 846 6010B NC	Pickerell Weed
03N83961	WETLAND 3	8/11/2003	Mn by ICP	70.8	mg/kg	0.6	0.24	SW 846 6010B NC	Pickerell Weed
03N83962	WETLAND 3	8/11/2003	Mn by ICP	39.0	mg/kg	0.6	0.24	SW 846 6010B NC	Pickerell Weed
03N83963	WETLAND 3	8/11/2003	Mn by ICP	50.2	mg/kg	0.6	0.24	SW 846 6010B NC	Pickerell Weed
03N83964	WETLAND 3	8/11/2003	Mn by ICP	78.1	mg/kg	0.6	0.24	SW 846 6010B NC	Pickerell Weed
03N83965	WETLAND 3	8/11/2003	Mn by ICP	59.1	mg/kg	0.6	0.24	SW 846 6010B NC	Pickerell Weed
03N83966	WETLAND 3	8/11/2003	Mn by ICP	34.9	mg/kg	0.6	0.24	SW 846 6010B NC	Pickerell Weed
03N83967	WETLAND 3	8/11/2003	Mn by ICP	42.1	mg/kg	0.6	0.24	SW 846 6010B NC	Pickerell Weed
03N83968	WETLAND 3	8/11/2003	Mn by ICP	36.2	mg/kg	0.6	0.24	SW 846 6010B NC	Pickerell Weed
03N83451	WETLAND 5A	8/11/2003	Mn by ICP	37.0	mg/kg	0.6	0.24	SW 846 6010B NC	Pickerell Weed
03N84569	WETLAND 2	12/9/2003	Mn by ICP	65.3	mg/kg	0.6	0.24	SW 846 6010B NC	Pickerell Weed
03N84576	WETLAND 3	12/9/2003	Mn by ICP	27.5	mg/kg	0.6	0.24	SW 846 6010B NC	Pickerell Weed
03N84562	WETLAND 5A	12/9/2003	Mn by ICP	145	mg/kg	0.6	0.24	SW 846 6010B NC	Pickerell Weed
03N83448	WETLAND 2	8/11/2003	Mo by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	Pickerell Weed
03N83445	WETLAND 3	8/11/2003	Mo by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	Pickerell Weed

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83446	WETLAND 3	8/11/2003	Mo by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	Pickerell Weed
03N83447	WETLAND 3	8/11/2003	Mo by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	Pickerell Weed
03N83960	WETLAND 3	8/11/2003	Mo by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	Pickerell Weed
03N83961	WETLAND 3	8/11/2003	Mo by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	Pickerell Weed
03N83962	WETLAND 3	8/11/2003	Mo by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	Pickerell Weed
03N83963	WETLAND 3	8/11/2003	Mo by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	Pickerell Weed
03N83964	WETLAND 3	8/11/2003	Mo by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	Pickerell Weed
03N83965	WETLAND 3	8/11/2003	Mo by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	Pickerell Weed
03N83966	WETLAND 3	8/11/2003	Mo by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	Pickerell Weed
03N83967	WETLAND 3	8/11/2003	Mo by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	Pickerell Weed
03N83968	WETLAND 3	8/11/2003	Mo by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	Pickerell Weed
03N83451	WETLAND 5A	8/11/2003	Mo by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	Pickerell Weed
03N84569	WETLAND 2	12/9/2003	Mo by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	Pickerell Weed
03N84576	WETLAND 3	12/9/2003	Mo by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	Pickerell Weed
03N84562	WETLAND 5A	12/9/2003	Mo by ICP	2.12	mg/kg	1.6	6.4	SW 846 6010B NC	Pickerell Weed
03N83448	WETLAND 2	8/11/2003	Na by ICP	4700	mg/kg	1.11	4.44	SW 846 6010B NC	Pickerell Weed
03N83445	WETLAND 3	8/11/2003	Na by ICP	4000	mg/kg	1.11	4.44	SW 846 6010B NC	Pickerell Weed
03N83446	WETLAND 3	8/11/2003	Na by ICP	4080	mg/kg	1.11	4.44	SW 846 6010B NC	Pickerell Weed
03N83447	WETLAND 3	8/11/2003	Na by ICP	315	mg/kg	1.11	4.44	SW 846 6010B NC	Pickerell Weed
03N83960	WETLAND 3	8/11/2003	Na by ICP	2650	mg/kg	1.11	4.44	SW 846 6010B NC	Pickerell Weed
03N83961	WETLAND 3	8/11/2003	Na by ICP	4460	mg/kg	1.11	4.44	SW 846 6010B NC	Pickerell Weed
03N83962	WETLAND 3	8/11/2003	Na by ICP	5870	mg/kg	1.11	4.44	SW 846 6010B NC	Pickerell Weed
03N83963	WETLAND 3	8/11/2003	Na by ICP	3410	mg/kg	1.11	4.44	SW 846 6010B NC	Pickerell Weed
03N83964	WETLAND 3	8/11/2003	Na by ICP	3870	mg/kg	1.11	4.44	SW 846 6010B NC	Pickerell Weed
03N83965	WETLAND 3	8/11/2003	Na by ICP	6300	mg/kg	1.11	4.44	SW 846 6010B NC	Pickerell Weed
03N83966	WETLAND 3	8/11/2003	Na by ICP	3240	mg/kg	1.11	4.44	SW 846 6010B NC	Pickerell Weed
03N83967	WETLAND 3	8/11/2003	Na by ICP	4020	mg/kg	1.11	4.44	SW 846 6010B NC	Pickerell Weed
03N83968	WETLAND 3	8/11/2003	Na by ICP	3060	mg/kg	1.11	4.44	SW 846 6010B NC	Pickerell Weed
03N83451	WETLAND 5A	8/11/2003	Na by ICP	4810	mg/kg	1.11	4.44	SW 846 6010B NC	Pickerell Weed
03N84569	WETLAND 2	12/9/2003	Na by ICP	3670	mg/kg	1.11	4.44	SW 846 6010B NC	Pickerell Weed
03N84576	WETLAND 3	12/9/2003	Na by ICP	4020	mg/kg	1.11	4.44	SW 846 6010B NC	Pickerell Weed
03N84562	WETLAND 5A	12/9/2003	Na by ICP	5890	mg/kg	1.11	4.44	SW 846 6010B NC	Pickerell Weed
03N83448	WETLAND 2	8/11/2003	Ni by ICP	<1.31	mg/kg	1.31	5.24	SW 846 6010B NC	Pickerell Weed
03N83445	WETLAND 3	8/11/2003	Ni by ICP	<1.31	mg/kg	1.31	5.24	SW 846 6010B NC	Pickerell Weed
03N83446	WETLAND 3	8/11/2003	Ni by ICP	<1.31	mg/kg	1.31	5.24	SW 846 6010B NC	Pickerell Weed

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83447	WETLAND 3	8/11/2003	Ni by ICP	<1.31	mg/kg	1.31	5.24	SW 846 6010B NC	Pickerell Weed
03N83960	WETLAND 3	8/11/2003	Ni by ICP	<1.31	mg/kg	1.31	5.24	SW 846 6010B NC	Pickerell Weed
03N83961	WETLAND 3	8/11/2003	Ni by ICP	<1.31	mg/kg	1.31	5.24	SW 846 6010B NC	Pickerell Weed
03N83962	WETLAND 3	8/11/2003	Ni by ICP	<1.31	mg/kg	1.31	5.24	SW 846 6010B NC	Pickerell Weed
03N83963	WETLAND 3	8/11/2003	Ni by ICP	<1.31	mg/kg	1.31	5.24	SW 846 6010B NC	Pickerell Weed
03N83964	WETLAND 3	8/11/2003	Ni by ICP	<1.31	mg/kg	1.31	5.24	SW 846 6010B NC	Pickerell Weed
03N83965	WETLAND 3	8/11/2003	Ni by ICP	<1.31	mg/kg	1.31	5.24	SW 846 6010B NC	Pickerell Weed
03N83966	WETLAND 3	8/11/2003	Ni by ICP	<1.31	mg/kg	1.31	5.24	SW 846 6010B NC	Pickerell Weed
03N83967	WETLAND 3	8/11/2003	Ni by ICP	<1.31	mg/kg	1.31	5.24	SW 846 6010B NC	Pickerell Weed
03N83968	WETLAND 3	8/11/2003	Ni by ICP	<1.31	mg/kg	1.31	5.24	SW 846 6010B NC	Pickerell Weed
03N83451	WETLAND 5A	8/11/2003	Ni by ICP	<1.31	mg/kg	1.31	5.24	SW 846 6010B NC	Pickerell Weed
03N84569	WETLAND 2	12/9/2003	Ni by ICP	<1.31	mg/kg	1.31	5.24	SW 846 6010B	Pickerell Weed
03N84576	WETLAND 3	12/9/2003	Ni by ICP	<1.31	mg/kg	1.31	5.24	SW 846 6010B	Pickerell Weed
03N84562	WETLAND 5A	12/9/2003	Ni by ICP	<1.31	mg/kg	1.31	5.24	SW 846 6010B	Pickerell Weed
03N83448	WETLAND 2	8/11/2003	Pb by ICP	<1.06	mg/kg	1.06	4.24	SW 846 6010B NC	Pickerell Weed
03N83445	WETLAND 3	8/11/2003	Pb by ICP	<1.06	mg/kg	1.06	4.24	SW 846 6010B NC	Pickerell Weed
03N83446	WETLAND 3	8/11/2003	Pb by ICP	<1.06	mg/kg	1.06	4.24	SW 846 6010B NC	Pickerell Weed
03N83447	WETLAND 3	8/11/2003	Pb by ICP	<1.06	mg/kg	1.06	4.24	SW 846 6010B NC	Pickerell Weed
03N83960	WETLAND 3	8/11/2003	Pb by ICP	<1.06	mg/kg	1.06	4.24	SW 846 6010B NC	Pickerell Weed
03N83961	WETLAND 3	8/11/2003	Pb by ICP	<1.06	mg/kg	1.06	4.24	SW 846 6010B NC	Pickerell Weed
03N83962	WETLAND 3	8/11/2003	Pb by ICP	<1.06	mg/kg	1.06	4.24	SW 846 6010B NC	Pickerell Weed
03N83963	WETLAND 3	8/11/2003	Pb by ICP	<1.06	mg/kg	1.06	4.24	SW 846 6010B NC	Pickerell Weed
03N83964	WETLAND 3	8/11/2003	Pb by ICP	<1.06	mg/kg	1.06	4.24	SW 846 6010B NC	Pickerell Weed
03N83965	WETLAND 3	8/11/2003	Pb by ICP	<1.06	mg/kg	1.06	4.24	SW 846 6010B NC	Pickerell Weed
03N83966	WETLAND 3	8/11/2003	Pb by ICP	<1.06	mg/kg	1.06	4.24	SW 846 6010B NC	Pickerell Weed
03N83967	WETLAND 3	8/11/2003	Pb by ICP	<1.06	mg/kg	1.06	4.24	SW 846 6010B NC	Pickerell Weed
03N83968	WETLAND 3	8/11/2003	Pb by ICP	<1.06	mg/kg	1.06	4.24	SW 846 6010B NC	Pickerell Weed
03N83451	WETLAND 5A	8/11/2003	Pb by ICP	<1.06	mg/kg	1.06	4.24	SW 846 6010B NC	Pickerell Weed
03N84569	WETLAND 2	12/9/2003	Pb by ICP	<1.06	mg/kg	1.06	4.24	SW 846 6010B	Pickerell Weed
03N84576	WETLAND 3	12/9/2003	Pb by ICP	<1.06	mg/kg	1.06	4.24	SW 846 6010B	Pickerell Weed
03N84562	WETLAND 5A	12/9/2003	Pb by ICP	<1.06	mg/kg	1.06	4.24	SW 846 6010B	Pickerell Weed
03N83448	WETLAND 2	8/11/2003	Se by ICP	<1.52	mg/kg	1.52	6.08	SW 846 6010B NC	Pickerell Weed
03N83445	WETLAND 3	8/11/2003	Se by ICP	<1.52	mg/kg	1.52	6.08	SW 846 6010B NC	Pickerell Weed
03N83446	WETLAND 3	8/11/2003	Se by ICP	<1.52	mg/kg	1.52	6.08	SW 846 6010B NC	Pickerell Weed
03N83447	WETLAND 3	8/11/2003	Se by ICP	<1.52	mg/kg	1.52	6.08	SW 846 6010B NC	Pickerell Weed

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83960	WETLAND 3	8/11/2003	Se by ICP	2.71	mg/kg	1.52	6.08	SW 846 6010B NC	Pickerell Weed
03N83961	WETLAND 3	8/11/2003	Se by ICP	<1.52	mg/kg	1.52	6.08	SW 846 6010B NC	Pickerell Weed
03N83962	WETLAND 3	8/11/2003	Se by ICP	<1.52	mg/kg	1.52	6.08	SW 846 6010B NC	Pickerell Weed
03N83963	WETLAND 3	8/11/2003	Se by ICP	<1.52	mg/kg	1.52	6.08	SW 846 6010B NC	Pickerell Weed
03N83964	WETLAND 3	8/11/2003	Se by ICP	<1.52	mg/kg	1.52	6.08	SW 846 6010B NC	Pickerell Weed
03N83965	WETLAND 3	8/11/2003	Se by ICP	<1.52	mg/kg	1.52	6.08	SW 846 6010B NC	Pickerell Weed
03N83966	WETLAND 3	8/11/2003	Se by ICP	<1.52	mg/kg	1.52	6.08	SW 846 6010B NC	Pickerell Weed
03N83967	WETLAND 3	8/11/2003	Se by ICP	<1.52	mg/kg	1.52	6.08	SW 846 6010B NC	Pickerell Weed
03N83968	WETLAND 3	8/11/2003	Se by ICP	1.63	mg/kg	1.52	6.08	SW 846 6010B NC	Pickerell Weed
03N83451	WETLAND 5A	8/11/2003	Se by ICP	<1.52	mg/kg	1.52	6.08	SW 846 6010B NC	Pickerell Weed
03N84569	WETLAND 2	12/9/2003	Se by ICP	<1.52	mg/kg	1.52	6.08	SW 846 6010B	Pickerell Weed
03N84576	WETLAND 3	12/9/2003	Se by ICP	<1.52	mg/kg	1.52	6.08	SW 846 6010B	Pickerell Weed
03N84562	WETLAND 5A	12/9/2003	Se by ICP	<1.52	mg/kg	1.52	6.08	SW 846 6010B	Pickerell Weed
03N83448	WETLAND 2	8/11/2003	V by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	Pickerell Weed
03N83445	WETLAND 3	8/11/2003	V by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	Pickerell Weed
03N83446	WETLAND 3	8/11/2003	V by ICP	2.11	mg/kg	1.6	6.4	SW 846 6010B NC	Pickerell Weed
03N83447	WETLAND 3	8/11/2003	V by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	Pickerell Weed
03N83960	WETLAND 3	8/11/2003	V by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	Pickerell Weed
03N83961	WETLAND 3	8/11/2003	V by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	Pickerell Weed
03N83962	WETLAND 3	8/11/2003	V by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	Pickerell Weed
03N83963	WETLAND 3	8/11/2003	V by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	Pickerell Weed
03N83964	WETLAND 3	8/11/2003	V by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	Pickerell Weed
03N83965	WETLAND 3	8/11/2003	V by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	Pickerell Weed
03N83966	WETLAND 3	8/11/2003	V by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	Pickerell Weed
03N83967	WETLAND 3	8/11/2003	V by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	Pickerell Weed
03N83968	WETLAND 3	8/11/2003	V by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	Pickerell Weed
03N83451	WETLAND 5A	8/11/2003	V by ICP	<1.60	mg/kg	1.6	6.4	SW 846 6010B NC	Pickerell Weed
03N84569	WETLAND 2	12/9/2003	V by ICP	11.3	mg/kg	1.6	6.4	SW 846 6010B NC	Pickerell Weed
03N84576	WETLAND 3	12/9/2003	V by ICP	6.56	mg/kg	1.6	6.4	SW 846 6010B NC	Pickerell Weed
03N84562	WETLAND 5A	12/9/2003	V by ICP	8.93	mg/kg	1.6	6.4	SW 846 6010B NC	Pickerell Weed
03N83448	WETLAND 2	8/11/2003	Zn by ICP	4.25	mg/kg	1.96	7.84	SW 846 6010B NC	Pickerell Weed
03N83445	WETLAND 3	8/11/2003	Zn by ICP	21.7	mg/kg	1.96	7.84	SW 846 6010B NC	Pickerell Weed
03N83446	WETLAND 3	8/11/2003	Zn by ICP	19.8	mg/kg	1.96	7.84	SW 846 6010B NC	Pickerell Weed
03N83447	WETLAND 3	8/11/2003	Zn by ICP	2.22	mg/kg	1.96	7.84	SW 846 6010B NC	Pickerell Weed
03N83960	WETLAND 3	8/11/2003	Zn by ICP	34.7	mg/kg	1.96	7.84	SW 846 6010B NC	Pickerell Weed

Lab ID	Site	Coll. date	Parameter	Data	Units	MDL	PQL	Method	Type
03N83961	WETLAND 3	8/11/2003	Zn by ICP	23.0	mg/kg	1.96	7.84	SW 846 6010B NC	Pickerell Weed
03N83962	WETLAND 3	8/11/2003	Zn by ICP	25.5	mg/kg	1.96	7.84	SW 846 6010B NC	Pickerell Weed
03N83963	WETLAND 3	8/11/2003	Zn by ICP	32.3	mg/kg	1.96	7.84	SW 846 6010B NC	Pickerell Weed
03N83964	WETLAND 3	8/11/2003	Zn by ICP	23.9	mg/kg	1.96	7.84	SW 846 6010B NC	Pickerell Weed
03N83965	WETLAND 3	8/11/2003	Zn by ICP	21.4	mg/kg	1.96	7.84	SW 846 6010B NC	Pickerell Weed
03N83966	WETLAND 3	8/11/2003	Zn by ICP	31.9	mg/kg	1.96	7.84	SW 846 6010B NC	Pickerell Weed
03N83967	WETLAND 3	8/11/2003	Zn by ICP	30.1	mg/kg	1.96	7.84	SW 846 6010B NC	Pickerell Weed
03N83968	WETLAND 3	8/11/2003	Zn by ICP	18.8	mg/kg	1.96	7.84	SW 846 6010B NC	Pickerell Weed
03N83451	WETLAND 5A	8/11/2003	Zn by ICP	31.0	mg/kg	1.96	7.84	SW 846 6010B NC	Pickerell Weed
03N84569	WETLAND 2	12/9/2003	Zn by ICP	11.2	mg/kg	1.96	7.84	SW 846 6010B	Pickerell Weed
03N84576	WETLAND 3	12/9/2003	Zn by ICP	<1.96	mg/kg	1.96	7.84	SW 846 6010B	Pickerell Weed
03N84562	WETLAND 5A	12/9/2003	Zn by ICP	7.13	mg/kg	1.96	7.84	SW 846 6010B	Pickerell Weed

MDL = Minimum Detection Limit

PQL = Probable Quantitation Limit

mg/kg = milligram/kilogram

< = less than the MDL for that analysis

ICP = Inductively Coupled Plasma Spectrometry

Al = Aluminum

As = Arsenic

Ba = Barium

Ca = Calcium

Cd = Cadmium

Cr = Chromium

Cu = Copper

Fe = Iron

K = Potassium

Mg = Magnesium

Mn = Manganese

Mo = Molybdenum

Na = Sodium

Ni = Nickel

Pb = Lead

Zn = Zinc

V = Vanadium

Se = Selenium