Sample Site	Date	Sample Medium			Sample Analysis Results											
					Coliform							TPHCs				
		Water Column	Sediment	Tissue	Total (Coliform/100m	Fecal (Coliform/100m	Total Nitrogen (mg/L)	Total Phosphorus (mg/L	TSS (mg/L)	Dioxin	PCBs	Gasoline (ug/L)	Diesel (ug/L)	Oil (ug/L)	Priority Metals	SVOCs (ug/L)
McNulty Slough	5/4/2005	X			300	50	1.2	0.12				ND	ND	ND	ND	
McNulty Slough	8/19/2005	X			300	60	1.3					ND	ND	ND	ND	
McNulty Slough	12/2/2005	X			≥1600	1600	ND	0.087				ND	ND	ND	ND	
McNulty Slough	3/17/2006	X			≥1600	900	1.4	ND				ND	ND	ND	ND	
McNulty Slough	7/20/2006	X			50	17	ND	0.022				ND	ND	ND	ND	
McNulty Slough	11/3/2006	X			170	110	ND	0.18	16			ND	ND	ND	ND	
Bay Entrance	5/19/2005	X							58							
Bay Entrance	8/19/2005	X							31							
Bay Entrance	12/2/2005	X							34							
Bay Entrance	3/16/2006	X			900	4	ND	0.11	83							
Bay Entrance	7/21/2006	X			4	<2	ND	0.069	8.4		ND					ND
Bay Entrance	11/2/2006	X			<2	<2	ND	0.051	5.4		X					
Indian Island	5/19/2005	X					ND	0.059	62		ND					ND
Indian Island	8/19/2005	X					ND	0.14	25		ND					ND
Indian Island	12/2/2005	X					ND	0.11	41		ND					ND
Indian Island	3/16/2006	X			300	23	ND	0.12	57		ND					ND
Indian Island	7/21/2006	X			30	4	ND	0.077	12		ND					ND
Indian Island	11/2/2006	X			<2	<2	ND	0.058	6.2		ND				ND	
Mad River Slough	5/19/2005	X							55		ND					ND
Mad River Slough	8/19/2005	X							39		ND					ND
Mad River Slough	12/2/2005	X							23		ND					ND
Mad River Slough	3/16/2006	X			240	14	ND	0.12	42		ND					ND
Mad River Slough	7/20/2006	X			2	2	ND	0.15	14		ND					ND
Mad River Slough	11/2/2003	X			23	13	ND	0.075	7		ND					
Reservation Wetland	5/4/2005	X			240	ND	ND									
Reservation Wetland well 1	3/23/2006	X			≥1600	<2	1.3	0.13								
Reservation Wetland well 2	3/17/2006	X			9	<2	ND	0.033								
Reservation Wetland well 1	7/20/2006	X			11	<2	ND	0.052								
Reservation Wetland well 2	7/20/2006	X			<2	<2	1.3	ND								
Reservation Wetland well 1	11/3/2006	X			≥1600	<2	1	0.11								
Reservation Wetland well 2	11/3/2006	X			<2	<2	1.7	0.93								

PCBs	Poly Chlorinated Biphenols	TPHCs	Total Petroleum Hydrocarbons
SVOCs	Semi Volatile Organic Compounds	TSS	Total Suspended Solids

ND = Not Detected

Sample Analysis Results Highlighted in GREEN indicate a n exceedance of federal, state, or regional criteria

SVOCs:	Phenol	2,4-Dinitrololuene
	2-Chlorophenol	Diethyl phthalate
	Bis(2-chloroethyl)ether	Fluorene
	1,3-Dichlorobenzene	4-Chlorophenyl phenyl ether
	1,4-Dichlorobenzene	4,6-Dinitro-2-methylphenol
	1,2-Dichlorobenzene	N-Nitrosodiphenylamine
	Bis(2-chloroisopropyl)ether	4-Bromophenyl phenyl ether
	N-Nitrosodi-n-propylamine	Hexachlorobenzene
	Hexachloroethane	Pentachlorophenol
	Nitrobenzene	Phenathrene
	Isophorone	Anthracene
	2-Nitrophenol	Di-n-butyl phthalate
	2,4-Dichlorophenol	Fruoranthene
	1,2,4-Trichlorobenzene	Pyrene
	Naphthalene	Butyl benzyl phthalate
	Hexachlorobutadiene	Benzo(a)anthracene
	4-Chloro-3-methylphenol	3,3'-Dichlorobenzidine
	Hexachlorocyclopentadiene	Chryses
	2,4,6-Trichlorophenol	Bis(2-ethylhexyl)phthalate
	2-Chloronaphthalene	Ni-n-octyl phthalate
	Dimethyl phthalate	Benzo(b)fluoranthene
	Acenaphthylene	Benzo(k)fluoranthene
	2,6-Dinitrotoluene	Benzo(a)pyrene
	Acenaphthene	Indeno(1,2,3-cd)pyrene
	2,4-Dinitrophenol	Dibenz(a,h)anthracene
	4-Nitrohenol	Benzo(g,h,I)perylene

Priority Metals:	Antimony
	Arsenic
	Beryllium
	Cadmium
	Chromium
	Copper
	Lead
	Mercury
	Nickel
	Selenium
	Silver
	Thallium
	Zinc
PCBs:	Aroclor 1016
	Aroclor 1221
	Aroclor 1232
	Aroclor 1242
	Aroclor 1248
	Aroclor 1254
	Aroclor 1260