

Table 3-2. Summary of Data Collected

Station Location	ID	Sample Year	Latitude	Longitude	Analyses Performed								
					Soil/Sediment Chemistry			Porewater ^c	Grain Size/TOC	AVS/SEM	Benthic Community	Toxicity Bioassay	
					Pest/PCBs	Metals	PAHs						
Fisherville Pond	FP1	1999	42° 11.357'	071° 41.539'	X	X	X	X	X	X	X	X	X
	FP1A	2001	42° 11.172'	071° 41.616'	X	X	X		X	X		X	
	FP2	1999	42° 11.178'	071° 41.516'	X	X	X	X	X	X	X	X	X
	FP3A	1999	42° 11.262'	071° 41.788'	X	X	X	X	X	X	X	X	X
	FP3A	2001	42° 11.064'	071° 41.490'	X	X	X		X	X			X
	FP4	1999	42° 10.868	071° 41.264	X	X	X	X	X	X	X	X	X
	FP4A	2001	42° 10.848'	071° 41.256'	X	X	X		X	X			X
	FP5	1999	42° 11.149'	071° 41.636'	X	X	X	X	X	X	X	X	X
	FP6	1999	42° 11.003'	071° 41.669'	X	X	X	X	X	X	X	X	X
	FP7	1999	42° 11.072'	071° 41.625'	X	X	X	X	X	X	X	X	X
	FP8	1999	42° 11.002'	071° 41.549'	X	X	X	X	X	X	X	X	X
	FP9	1999	42° 11.061'	071° 41.556'	X	X	X	X	X	X	X	X	X
	FP10	1999	42° 10.807'	071° 41.405'	X	X	X	X	X	X	X	X	X
	FP11	1999	42° 10.740	071° 41.449'	X	X	X	X	X	X	X	X	X
	FP12	1999	42° 11.019'	071° 41.450'	X	X	X	X	X	X	X	X	X
	HS1	1999	42° 10.737'	071° 41.466'		X			X	X			
	HS2	1999	42° 10.788'	071° 41.507'		X			X	X			
	HS3	1999	42° 10.776'	071° 41.443'		X			X	X			
	HS4	1999	42° 10.744'	071° 41.407'		X			X	X			
	HS5	1999	42° 10.749'	071° 41.380'		X			X	X			
	HS6	1999	42° 10.759'	071° 41.360'		X			X	X			
Wet Meadow	WM1	1999	42° 10.980	071° 41.415	X	X	X		X				
	WM2	1999	42° 10.874'	071° 41.434'	X	X	X		X				
	WM3	1999	42° 10.854'	071° 41.449'	X	X	X		X				
Lake Wildwood	RP1 ^a	1999	42° 10.373'	071° 38.333'	X	X	X	X	X	X	X	X	X
	RP2	1999	42° 10.573'	071° 38.457'	X	X	X	X	X	X	X	X	X
	RP2A	2001	42° 10.572'	071° 38.454'	X	X	X		X	X			X
Singing Pond	SP1	1999	42° 10.874'	071° 43.844'	X	X	X	X	X	X	X	X	X
	SP2	1999	42° 10.905'	071° 43.890'	X	X	X	X	X	X	X	X	X
	SP3	1999	42° 10.942'	071° 43.939'	X	X	X	X	X	X	X	X	X
	SP4 ^b	1999	42° 10.830'	071° 43.907'	X	X	X	X	X	X	X	X	X
	SP5	2001	42° 10.872'	071° 43.950'	X	X	X		X	X		X	
	SP6	2001	42° 10.884'	071° 43.992'	X	X	X		X	X		X	

a. Coordinates for the RP1 location are approximate. The boat was moved (on the anchor lines) several times at this station to avoid pervasive weeds.

b. Coordinates recorded for SP4 were modified based on visual corrections during the plotting of sample locations.

c. Porewater analyses were conducted for metals only. Concentrations of organic chemicals (e.g., PAHs, Pesticides) were calculated from detected sediment concentrations using equilibrium assumptions.

