

*Plant abundance is on scale of 1 – 5: 1 = present but rare (1 plant), 2 = occasional (a few plants), 3 = common (more than a few plants), 4 = abundant, 5 = extremely abundant or dominant									**Follow this link to convert decimal degrees to degrees minutes seconds <a href="http://www.fcc.gov/mb/audio/bickel/DDDMMSS-decimal.html">http://www.fcc.gov/mb/audio/bickel/DDDMMSS-decimal.html</a>									
Surveyor	Depth	Substrate	Weather	Wind direction	Transect number	Points	Meters from shore	Notes	<i>Brasenia schreberi</i> *	<i>Nymphaea odorata</i>	<i>Potamogeton epiphydrus</i>	<i>Potamogeton natans</i>	<i>Utricularia purpurea</i>	<i>Utricularia vulgaris</i>	Date	Latitude**	Longitude	
Robert Capers	0.25	Silt	partially sunny	North	1	1	0		3	3	2	3	1	1	7/28/2005	41.37022	-72.58998	
Robert Capers	0.3	Silt	partially sunny	South	1	2	5		4	0	0	3	0	3	7/28/2005	41.37021	-72.59000	
Robert Capers	2	Silt	partially sunny	South	1	3	10		2	0	0	0	0	0	7/28/2005	41.37015	-72.59010	
Robert Capers	1.8	Silt	partially sunny	South	1	4	20		0	0	0	0	0	0	7/28/2005	41.37012	-72.59019	
Robert Capers	2	Silt	partially sunny	South	1	5	30		0	0	0	0	0	0	7/28/2005	41.37004	-72.59028	
Robert Capers	1.8	Silt	sunny	North	1	6	40		2	0	0	0	0	0	7/28/2005	41.36997	-72.59034	
Robert Capers	1.5	Silt	partially sunny	Northwest	1	7	50		3	2	4	0	0	0	7/28/2005	41.36990	-72.59042	
Robert Capers	1	Silt	partially sunny	Northwest	1	8	60		1	0	4	0	3	0	7/28/2005	41.36986	-72.59052	
Robert Capers	1.6	Silt	partially sunny	North	1	9	70		4	3	0	0	2	2	7/28/2005	41.36985	-72.59064	
Robert Capers	0.4	Silt	partially sunny	Northwest	1	10	80		0	3	3	0	0	3	7/28/2005	41.36978	-72.59073	

