

*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/DDDMSS-decimal.html">http://www.fcc.gov/mb/audio/bickel/DDDMSS-decimal.html</a>						
Surveyor	Depth (m)	Substrate	Weather	Wind Direction	Transect Number	Points	Meters from Shore	Notes	<i>Ceratophyllum demersum</i> *	<i>Elodea nuttallii</i>	<i>Polygonum amphibium</i>	<i>Potamogeton amplifolius</i>	Date	Latitude**	Longitude
Greg Bugbee	0.30	Muck	sunny	Northwest	1	1	1.0		1	1	1	0	7/30/2009	41.29180	-72.69030
Greg Bugbee	1.00	Muck	sunny	Northwest	1	2	5.0		1	1	0	2	7/30/2009	41.29179	-72.69027
Greg Bugbee	0.00	Muck	sunny	Northwest	1	3	10.0		1	1	0	2	7/30/2009	41.29173	-72.69022
Greg Bugbee	1.50	Muck	sunny	Northwest	1	4	20.0		2	1	0	4	7/30/2009	41.29165	-72.69020
Greg Bugbee	1.80	Muck	sunny	South	1	5	30.0		2	1	0	2	7/30/2009	41.29155	-72.69010
Greg Bugbee	1.80	Muck	sunny	East	1	6	40.0		2	2	0	2	7/30/2009	41.29145	-72.69009
Greg Bugbee	1.80	Muck	sunny	East	1	7	50.0		1	2	0	1	7/30/2009	41.29137	-72.69002
Greg Bugbee	2.20	Muck	sunny	South	1	8	60.0		2	1	0	1	7/30/2009	41.29128	-72.69002
Greg Bugbee	2.60	Muck	sunny	South	1	9	70.0		2	0	0	0	7/30/2009	41.29122	-72.68995
Greg Bugbee	3.00	Muck	sunny	South	1	10	80.0		2	0	0	0	7/30/2009	41.29114	-72.68994

