

*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 http://www.fcc.gov/rmb/audio/bickel/DDDMSS-decimal.html				
Surveyor	Depth (m)	Substrate	Weather	Wind Direction	Transect	Points	Meters from Shore	Brasenia schreberi*	Eleocharis sp.	Utricularia purpurea	Date	Latitude**	Longitude
Robert Capers	0.5	Sand	sunny	West	1	1	0	1	0	0	7/22/2005	41.29938	-72.39564
Robert Capers	0		sunny	West	1	2	5	0	0	0	7/22/2005	41.29937	-72.39572
Robert Capers	0		sunny	Southwest	1	3	10	0	0	0	7/22/2005	41.29933	-72.39577
Robert Capers	0		sunny	West	1	4	20	0	0	0	7/22/2005	41.29930	-72.39589
Robert Capers	0		sunny	West	1	5	30	0	0	0	7/22/2005	41.29929	-72.39604
Robert Capers	0		sunny	West	1	6	40	0	0	0	7/22/2005	41.29931	-72.39616
Robert Capers	0		sunny	West	1	7	50	0	0	0	7/22/2005	41.29923	-72.39617
Robert Capers	0		sunny	West	1	8	60	0	0	0	7/22/2005	41.29915	-72.39636
Robert Capers	0		sunny	West	1	9	70	0	0	0	7/22/2005	41.29922	-72.39651
Robert Capers	0		sunny	West	1	10	80	0	0	0	7/22/2005	41.29917	-72.39662
Robert Capers	0.5	Sand	sunny	West	2	1	0	0	0	0	7/22/2005	41.30100	-72.39677
Robert Capers	1.5	Sand	sunny	West	2	2	5	0	0	1	7/22/2005	41.30097	-72.39682
Robert Capers	3	Sand	sunny	West	2	3	10	0	2	3	7/22/2005	41.30091	-72.39684
Robert Capers	3.5	Sand	sunny	Southwest	2	4	20	0	0	0	7/22/2005	41.30081	-72.39689
Robert Capers	4	Sand	sunny	Southwest	2	5	30	0	0	0	7/22/2005	41.30071	-72.39686
Robert Capers	3.5	Sand	sunny	Southwest	2	6	40	0	0	0	7/22/2005	41.30063	-72.39686
Robert Capers	3.8	Sand	sunny	Southwest	2	7	50	0	0	0	7/22/2005	41.30058	-72.39674
Robert Capers	3.3	Sand	sunny	Southwest	2	8	60	0	0	0	7/22/2005	41.30050	-72.39671
Robert Capers	2	Sand	sunny	South	2	9	70	0	0	0	7/22/2005	41.30036	-72.39662
Robert Capers	0		sunny	South	2	10	80	0	0	0	7/22/2005	41.30027	-72.39660

