

Plant abundance is on a 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 into degrees minutes seconds <a href="https://www.fcc.gov/media/radio/dms-decimal">https://www.fcc.gov/media/radio/dms-decimal</a>								
Surveyor	Depth (m)	Substrate	Transect	Point	Distance From Shore (m)	Notes	Coontail	Common Duckweed	Eurasian Watermilfoil	Pickereelweed	Great Duckweed	Watermeal	Date	Longitude	Latitude
Summer Stebbins	0.3	Silt	1	1	1		4	0	0	0	2	2	9/11/2018	-72.82350	41.81888
Summer Stebbins	1.5	Silt	1	2	5		2	2	0	0	2	2	9/11/2018	-72.82348	41.81892
Summer Stebbins	1.9	Silt	1	3	10		2	1	0	0	1	1	9/11/2018	-72.82345	41.81896
Summer Stebbins	2.1	Silt	1	4	10		2	0	0	0	1	1	9/11/2018	-72.82339	41.81906
Summer Stebbins	1.4	Silt	1	5	30		3	0	0	0	1	1	9/11/2018	-72.82337	41.81915
Summer Stebbins	1.1	Silt	1	6	40		3	0	2	0	1	1	9/11/2018	-72.82334	41.81923
Summer Stebbins	1.4	Silt	1	7	50		3	0	2	0	1	1	9/11/2018	-72.82332	41.81931
Summer Stebbins	1.3	Silt	1	8	60		3	0	0	0	1	1	9/11/2018	-72.82323	41.81939
Summer Stebbins	1.5	Silt	1	9	70		3	0	0	0	1	1	9/11/2018	-72.82310	41.81945
Summer Stebbins	1.5	Silt	1	10	80		3	0	0	0	1	1	9/11/2018	-72.82305	41.81953
Summer Stebbins	0.1	Sand	2	1	1		3	0	0	2	1	1	9/11/2018	-72.82073	41.82230
Summer Stebbins	0.9	Silt	2	2	5		3	0	0	0	1	1	9/11/2018	-72.82073	41.82227
Summer Stebbins	0.5	Silt	2	3	10		3	0	0	0	1	1	9/11/2018	-72.82075	41.82223
Summer Stebbins	0.6	Silt	2	4	20		3	0	0	2	1	1	9/11/2018	-72.82082	41.82213
Summer Stebbins	1.8	Silt	2	5	30		0	0	0	0	1	1	9/11/2018	-72.82092	41.82206
Summer Stebbins	1.7	Silt	2	6	40		0	0	0	0	0	0	9/11/2018	-72.82091	41.82199
Summer Stebbins	1.6	Silt	2	7	50	Nothing	0	0	0	0	0	0	9/11/2018	-72.82102	41.82192
Summer Stebbins	1.4	Silt	2	8	60	Nothing	0	0	0	0	0	0	9/11/2018	-72.82117	41.82182
Summer Stebbins	1.4	Silt	2	9	70	Nothing	0	0	0	0	0	0	9/11/2018	-72.82121	41.82179
Summer Stebbins	1.5	Silt	2	10	80	Nothing	0	0	0	0	0	0	9/11/2018	-72.82129	41.82172