

LAKE LAWRENCE SURVEY SHEET

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
3	AVAS	Rake Pull	Geographic Location	Lat/Long	Depth (ft)	Water-Nymph / Nitella	Common Elodea	Narrow - Leaf Pondweed	Curly Pondweed	Big Leaf Pondweed	Tape Grass	Coontail	Sago Pondweed	Fragrant Water Lily	YFI	Geese
4		1	East Side Forest Ag Cons Area - cleared area	46.51.476/122.34/131	5.5			1								
5		2	Before Wildaire Park	46.51.458/122.34/095	8											
6			Visual Observation:												4	
7				Overall Dominance Rating					0.33						2	
8			South End of East Lake Law Cons Area:													
9		1	East side BLM Island	46.50.860/122.33.892	6		1	1						4		
10		2	South side of BLM Island	46.50.817/122.33.978	5.5			1					1	4		
11		3	West side of BLM Island	46.50.78/122.34.051	4			1	2							
12				46.50.803/122.34.124	4			1		1			1	2		
13			Visual Observation:					1	2	1			1			
14				Overall Dominance Rating				0.2	1	0.4	0.4			0.6	2.4	
15			County Park Shoreline:													
16		1	Just south of 3rd trashbag	46.50.997/122.34.307	3		2	1		1				1		
17		2	Long log 5' from shore - large fishing spot	46.50.887/122.34.193	5	1		1						1		
18		3	Just before boat launch close to shore	46.50.985/122.34.253	5.5	1										
19			Visual Observation:							1						
20				Overall Dominance Rating			0.5	0.5	0.5		0.5				0.5	
21			Goat Island:													
22		1	Big Lake side of Edwards Peninsula near point	46.51.065/122.34.464	4.5		1		3					1		
23		2	57 yards from shore between beaver	46.51.092/122.34.499	3.5									3		
24		3	Southeast side Goat Island	46.51.119/122.34.469	5.5		1	1						3		
25		4	SE Goat Island near big water shield patch	46.51.191/122.34.463	5									2		
26		5	ENE Goat Island lake side	46.51.234/122.34.518	3.5			1								
27			Visual Observations:							3				3		
28				Overall Dominance Rating				0.33	0.33	0.5	0.5				2	
29	RATINGS:															
30		1	Few plants in only 1 or a few locations - used to record the fact that a plant or specific species was found.													
31		2	Few plants, but with a wide patchy distribution. Small number of plants on rake head.													
32		3	Plants growing in large patches, codominant with other plants. More plants than 2, but fewer than a full rake head.													
33		4	Plants in nearly monospecific patches, dominate. Full rake head.													
34		5	Thick growth covering area. Plants falling off rake head.													
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36	NOTES:															
37	1		Overall dominance is the average of the specific weeds in that conservation area													
38	2		Surface temp readings were taken at every locaton and the range of temps noted at top of													
39	3		Water lily was all visual observations													
40	4		A new weed "Flat Stem Pondweed, dominance level 1 was identified in the south end of lake at first point checked.													
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