

1975

0-1	1 unknown grass 3 yarrow Compositae Achillea millefolium 1 lanced leaved goldenrod Compositae Solidago graminifolia
1-2	3 lanced leaved goldenrod 1 strawberry Rosaceae Fragaria 10 bluegrass Gramineae Poa
2-3	3 lanced leaved goldenrod 1 yarrow 3 canary grass Gramineae Phalaris arundinacea 2 hawkweed Compositae Hieracium aurantiacum 8 bluegrass
3-4	5 lanced leaf goldenrod 13 canary grass 2 hawkweed 1 strawberry
4-5	4 goldenrod 1 raspberry Rosaceae Rubus idaeus 9 canary grass 5 hawkweed 1 unknown
5-6	9 lance leaved goldenrod 1 yarrow 1 mint Labiathia Menthac 1 canary grass
6-7	1 swamp milkweed Asclepiadaceae Asclepias incarnata 1 willow Salicaceae Salix longifolia 3 goldenrod 14 sedge Cyperaceae 1 canary grass
7-8	1 raspberry 1 lanced leaved goldenrod 20 sedge 1 canary grass
8-9	15 sedge 1 swamp milkweed
9-10	13 sedge
10-11	3 sedge
11-12	_____
12-13	_____
13-14	_____
14-15	_____

Transect No. 10

15-16	6 wild celery Hydrocharitaceae Vallisneria americana
16-17	6 wild celery
17-18	3 wild celery
18-19	_____
19-20	_____
20-21	2 wild celery
21-22	1 wild celery 1 flat leaf pondweed Najadaceae Potamogeton strictifolius 1 milfoil Haloragidaceae Myriophyllum
22-23	3 wild celery 1 bushy pondweed Najadaceae Najas flexilis
23-24	2 wild celery 2 flat leaf pondweed Najadaceae Potamogeton friesii
24-25	1 bushy pondweed 1 flat leaf pondweed
25-26	1 wild celery
26-27	4 wild celery
27-28	2 flat leaf pondweed
28-29	7 wild celery
29-30	3 wild celery
30-31	1 wild celery 2 flat leaf pondweed
31-32	10 wild celery
32-33	7 wild celery 1 flat leaf pondweed
33-34	2 wild celery
34-35	2 wild celery
35-36	2 wild celery
36-37	6 wild celery
37-38	8 wild celery
38-41	_____ no samples taken because of deep water
41-42	5 wild celery
42-43	_____

Transect No. 10

43-44	3 wild celery
44-45	6 wild celery
45-46	1 wild celery
46-47	8 wild celery
47-48	8 wild celery
48-50	_____ no samples taken because of deep water
51-52	6 wild celery
52-53	2 wild celery
53-54	1 flat leaf pondweed
54-55	4 wild celery
55-56	4 wild celery
56-57	_____
57-58	_____
58-59	2 wild celery 1 milfoil
59-60	7 wild celery
60-61	3 wild celery
61-62	1 wild celery
62-63	_____
63-64	5 wild celery
64-65	1 flat leaf pondweed 1 bushy pondweed
65-66	_____
66-67	_____
67-68	8 wild celery
68-69	6 wild celery
69-70	7 wild celery
70-71	5 wild celery
71-72	3 wild celery
72-73	3 wild celery

Transect No. 10

73-74	10 wild celery
74-75	3 wild celery
75-76	6 wild celery
76-77	4 wild celery
77-78	5 wild celery
78-79	3 wild celery
79-80	6 wild celery
80-81	2 wild celery
81-82	2 wild celery
82-83	1 wild celery
83-84	1 milfoil
84-85	1 cattail Typhaceae typha latifolia
85-86	_____
86-87	_____
87-88	_____
88-89	_____
89-90	1 wild celery
90-91	2 wild celery
91-92	2 wild celery
92-93	1 wild celery
93-94	1 cattail 1 wild celery
94-95	2 cattail 2 wild celery
95-96	4 wild celery
96-97	1 cattail 5 wild celery
97-98	2 wild celery 1 flat leaf pondweed
98-99	1 wild celery 1 cattail
99-100	2 wild celery 1 flat leaf pondweed