



Delton Lake
Sauk County
WBIC 1295400
T13N R06E S15
249 acres / 100.9 ha
491 Sampling Points
45m between Points
Site1: Lat. 43.59265268
Long. -89.79276841

Created: 2007

Observer 1: name and hours: DOUG Observer 2: name and hours: JARED Observer 3: name and hours: Total hours worked:

Site #	Depth (ft)	Dominant sediment type (M, S, R)	Rake pole (P) or rake rope (R)?	Total Rake Fullness	EWM 1,2,3	CLP 1,2,3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
1	1	S	R	00000000	*		1	2																			
2	2	S	R	00000000																							
3	3	S	R	00000000																							
4	4	S	R	00000000																							
5	5	S	R	00000000																							
6	6	S	R	00000000																							
7	7	S	R	00000000																							
8	8	S	R	00000000																							
9	9	S	R	00000000																							
10	10	S	R	00000000																							
11	11	S	R	00000000																							
12	12	S	R	00000000																							
13	13	S	R	00000000																							
14	14	S	R	00000000																							
15	15	S	R	00000000																							
16	16	S	R	00000000																							
17	17	S	R	00000000																							
18	18	S	R	00000000																							
19	19	S	R	00000000																							
20	20	S	R	00000000																							
21	21	S	R	00000000																							
22	22	S	R	00000000																							
23	23	S	R	00000000																							
24	24	S	R	00000000																							
25	25	S	R	00000000																							
26	26	S	R	00000000																							
27	27	S	R	00000000																							
28	28	S	R	00000000																							
29	29	S	R	00000000																							
30	30	S	R	00000000																							
31	31	S	R	00000000																							
32	32	S	R	00000000																							

1 Decked
2 Underway

DW

JARED

Observer 1: name and hours:		Observer 2: name and hours:		Observer 3: name and hours:		Total hours worked:																				
Site #	Depth (ft)	Dominant sediment type (M, S, R)	Rake pole (P) or rake rope (R)?	Total Rake Fullness EWM 1,2,3	CLP 1,2,3	1 Duckweed	2 Waterweeds	3 Conduct	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
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93																										
94																										
95																										
96																										

1 2

✓

3 1

Lake Delton
(Sank-w)

DAVE

JARED

Observer 1: name and hours: DAVE				Observer 2: name and hours: JARED				Observer 3: name and hours:				Total hours worked:																
Site #	Depth (ft)	Dominant sediment type (M, S, R)	Rake pole (P) or rake rope (R)?	Total Rake Fullness	EWM 1,2,3	CLP 1,2,3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	
97	5.0	S	R	0																								
98	5.0	S	R	0																								
99	5.0	S	R	0																								
100	5.0	S	R	0																								
101	5.0	S	R	0																								
102	5.0	S	R	0																								
103	5.0	S	R	0																								
104	5.0	S	R	0																								
105	5.0	S	R	0																								
106	5.0	S	R	0																								
107	5.0	S	R	0																								
108	5.0	S	R	0																								
109	5.0	S	R	0																								
110	5.0	S	R	0																								
111	5.0	S	R	0																								
112	5.0	S	R	0																								
113	5.0	S	R	0																								
114	5.0	S	R	0																								
115	5.0	S	R	0																								
116	5.0	S	R	0																								
117	5.0	S	R	0																								
118	5.0	S	R	0																								
119	5.0	S	R	0																								
120	5.0	S	R	0																								
121	5.0	S	R	0																								
122	5.0	S	R	0																								
123	5.0	S	R	0																								
124	5.0	S	R	0																								
125	5.0	S	R	0																								
126	5.0	S	R	0																								
127	5.0	S	R	0																								
128	5.0	S	R	0																								

1 Rake
2 Rake
3 Cootail
4 PWT - *Stuckenia pectinata*

23

✓
✓
✓

Observer 1: name and hours: DOUG Observer 2: name and hours: JARED Observer 3: name and hours: _____ Total hours worked: _____

Site #	Depth (ft)	Dominant sediment type (M, S, R)	Rake pole (P) or rake rope (R)?	Total Rake Fullness	EWM 1,2,3	CLP 1,2,3	1 DW	2 WM	3 CONTAM	4 PM	5	6 EMRG 1	7 EMRG 2	8 EMRG 3	9	10	11	12	13	14	15	16	17	18	19	20	21
161	10.5	M	P	0																							
162	11	M	P	0																							
163	13.5	M	P	0																							
164	15	M	P	0																							
165	15.5	M	P	0																							
166	17.5	M	P	0	✓	✓																					
167	17.5	M	P	0																							
168	18.5	M	P	0																							
169	19	M	P	0																							
170	19.5	M	P	0																							
171	20	M	P	0																							
172	20.5	M	P	0																							
173	21	M	P	0																							
174	21.5	M	P	0																							
175	22	M	P	0																							
176	22.5	M	P	0																							
177	23	M	P	0																							
178	23.5	M	P	0																							
179	24	M	P	0																							
180	24.5	M	P	0																							
181	25	M	P	0																							
182	25.5	M	P	0																							
183	26	M	P	0																							
184	26.5	M	P	0																							
185	27	M	P	0																							
186	27.5	M	P	0																							
187	28	M	P	0																							
188	28.5	M	P	0																							
189	29	M	P	0																							
190	29.5	M	P	0	✓	✓				✓		✓	✓														
191	30	M	P	0	✓	✓				✓		✓	✓														
192	30.5	M	P	0																							

EMRG 1: *Sciurus h. torquatus*
 EMRG 2: *Bufo*
 EMRG 3: *Terrestrial*

Observer 1: name and hours: DOUG
 Observer 2: name and hours: JARED
 Observer 3: name and hours:
 Total hours worked:

Site #	Depth (ft)	Dominant sediment type (M, S, R)	Rake pole (P) or rake rope (R)?	Total Rake Fullness	EWM 1,2,3	CLP 1,2,3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
449	13	S																									
450	13	S																									
451	14	S																									
452	16.5	S																									
453	17	S																									
454	14	S																									
455	17.5	S																									
456	14	S																									
457	12	S																									
458	8	S																									
459	15	S					V	V																			
460	15	S																									
461	15	S																									
462	15	S																									
463	15	S																									
464	15	S																									
465	20	S																									
466	18.5	S																									
467	19	S																									
468	12	S																									
469	12	S																									
470	14.5	S					V	V																			
471	13	S																									
472	21	S																									
473	21	S																									
474	18.5	S																									
475	14	S																									
476	14	S																									
477	3.5	S																									
478	13.5	S																									
479	14.5	S																									
480	20	S																									

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Observer 1: name and hours: DOUG Observer 2: name and hours: JARED Observer 3: name and hours: Total hours worked:

Site #	Depth (ft)	Dominant sediment type (M, S, R)	Rake pole (P) or rake rope (R)?	Total Rake Fullness	EWM 1,2,3	CLP 1,2,3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	
481	14	R	P	0																								
482	14	R																										
483	10.5	R																										
484	10.5	R																										
485	12.5	R																										
486	14	S																										
487	15	S																										
488	15	S																										
489	19.5	M																										
490	15	S																										
491	15	S																										
492																												
493																												
494																												

1 DW
2 WM

4 S
5 S

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↓